

SUSTAINABLE DEVELOPMENT GOALS

REPORT 2023

4 QUALITY EDUCATION





Education something that gives Manipal University Jaipur its definition, and MUJ aims at imparting an all-inclusive and quality education system that will be filled with diversified programs, scholarship options, and state-of-the-art learning facilities which guarantee educational access for every person. The university undertakes innovative teaching approaches with digital learning tools based on the present generation view. The capacity for cross-interdisciplinary study, training in skills, and research will prepare one for professionalism and service towards society. MUJ, with its international connection with several institutions and updated curricula, is preparing students who will attain knowledge and skills along with lifelong learning and social responsibility.



Contents

1. Academics
2. Research
3. Events
4. Collaborations



MANIPAL UNIVERSITY
JAIPUR



ACADEMICS



**MANIPAL UNIVERSITY
JAIPUR**

(University under Section 2(f) of the UGC Act)



Program/Courses offered in

**4 QUALITY
EDUCATION**





Sr. No	Course Code	Name Of Course
1	BA0025	Universal Human Values
2	MB6101	Self-Development & Personality Growth
3	LN1106	Communicative English (Aecc)
4	LN1130	Language Lab (Aecc)
5	AT1101	Foundation Of Physical Education And Sports
6	AT1102	History Of Physical Education And Sports
7	AT1103	Education Technology
8	PE1503	Adapted Physical Education
9	PE1532	Theory Teaching Presentations
10	AT3103	Adapted Physical Education
11	AT3130	Teaching Practice
12	LA2104	Constitutional Law I
13	AT2191	Philosophical Foundations For Law
14	CM1129	Principles Of Management
15	LA1101	Sports Policy And Rules
16	JC6150	Fundamentals Of Photography
17	LN6103	Elizabethan And Jacobean Drama
18	LN6104	British Prose And Fiction I
19	LN8004	Sahitya Me Aadhunik Chintan Avam Vimarsh
20	LN8006	Greek And Roman Mythology
21	LN8001	Modern Critical And Literary Theory
22	LN8010	Sahitya Siddhant Aur Samalochana
23	DR8003	Research Methodology- Arts/Economics/ Psychology /



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JAIPUR**

MUJ/Q&C/23/F/1.01



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF LAW

SCHOOL OF LAW

DEPARTMENT OF LAW (A&S)

DEPARTMENT OF LAW (C&M)

GUEST/EXPERT LECTURE

ON

**COMPLIANCE UNDER LABOUR LAWS: THE INDUSTRIAL
RELATIONS**

BY

MR. ADVOCATE MAYANK PRAJAPATI

NOVEMBER 27, 2023



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1 Introduction of the Event

This lecture holds significant importance for undergraduate students of law and individuals with a keen interest in Labour law. Mr. Advocate Mayank Prajapati, an expert in the field, will provide valuable insights into the theoretical aspects of the Law of Succession.

2 Objective of the Event

Enlightening students about the Code on Industrial Relations

3 Beneficiaries of the Event

Undergraduate Students

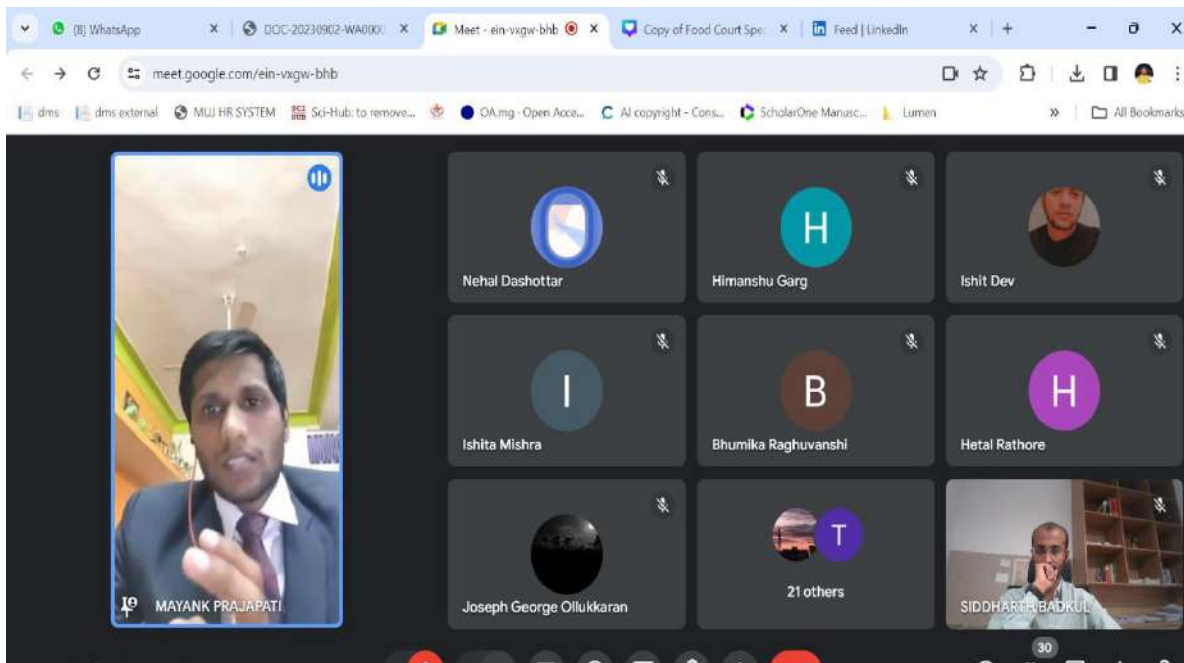
4 Details of the Guests

Mr. Advocate Mayank Prajapati, Advocate (MP High Court)

5 Brief Description of the event

Online expert lecture for under graduate students.

6 Geo-tagged Photographs



7 Brochure or creative of the event



MANIPAL UNIVERSITY JAIPUR
(University under Section 2(f) of the UGC Act)

THE WORLD UNIVERSITY BANDHOOS
SUSTAINABLE DEVELOPMENT GOALS
4 Quality Education
5 Gender Equality
16 Digital India
nirf
29
A+

EXPERT LECTURE SERIES ON Compliance Under Labour Laws: The Industrial Relations

Organised by
Department of Law (A&S)
Manipal University Jaipur

DATE: November 27, 2023
TIME: 10:00AM TO 12:00 NOON

MODE: ONLINE

MEETING LINK: <https://meet.google.com/pwe-zajz-uaj>

Faculty Coordinator
Mr. Siddharth Badkul
Assistant Professor, Department of
Law (A&S)
Manipal University Jaipur

Mr. Mayank Prajapati
Advocate, Madhya Pradesh High Court

8 Schedule of the Event

November 27, 2023

10:00 AM – 12:00 NOON (2 Hours)

🔗 Online Platform:

Google Meet

[Join Meeting] <https://meet.google.com/pwe-zajz-uaj>

9 Course Handout

F. Course Outline/ Syllabus:

Introduction: (i) **Concept and Philosophy of Labour Welfare;** (ii) Historical Development of Industrial Disputes in India; (iii) Theories of Labour Welfare. **The Industrial Relations Code, 2020:** (i) Need, Importance, object, scope, and reasons; (ii) **Definition,** (iii) **Bi-partite Forums;** (iv) Trade Unions; (v) **The Industrial Employment (Standing Orders;** (vi) Voluntary Reference of Disputes to Arbitration, Mechanism for Resolution of Industrial Disputes; (vii) Strikes and Lockouts; Lay-off, Retrenchment and Closure; (viii) Unfair Labour Practices. **The Code on Social Security, 2020:** (i) Need, Importance, Objectives, Concept, Key Features of the Code; (ii) Definition; (iii) Employees' Compensation, (iv) Maternity Benefits, Nature of benefits, eligibility, other privileges available, Forfeiture of Maternity Benefit, (v) Gratuity, (vi) Social security for unorganized workers, Gig Workers, and Platform workers.

Statutes:

1. The Industrial Relations Code, 2020.
2. The Code on Social Security, 2020



H. Lecture Plan:

	Topics	Session Objective	Mode of Delivery	Corresponding CO	Mode of Assessment
1	Introduction of the subject and Course Hand-out briefing	To acquaint and clear teachers expectations and understand student expectations	Lecture	LA 2103.1 CO.1	NA
2-3	Concept and philosophy of Labour welfare	Explain the Concept and philosophy of Labour welfare	Lecture	LA 2103.1 CO.1	Mid Term I End Term

4-5	Historical Development of Industrial Dispute, Legislation in India	Explain the historical development of industrial dispute in India	Lecture	LA 2103.1 CO.1 LA 2103.2 CO.2	Mid Term I End Term
6	Theories of Labour Welfare.	Explain different Theories of Labour Welfare.	Lecture	LA 2103.1 CO.1 LA 2103.2 CO.2	Mid Term I End Term
7-8	Introduction of Industrial Relation Code, 2020	To give idea to the students about the genesis of Industrial Relation Code	Lecture	LA 2103.1 CO.1 LA 2103.2 CO.2	Mid Term I End Term
9-10	Introduction of Object, Scope and Reason of Industrial Relation Code, 2020	Explain the Object, scope and reasons of Industrial Relations Code.	Lecture	LA 2103.1 CO.1 LA 2103.2 CO.2	Mid Term I End Term
11-13	Definitions	Important definitions given under Industrial Relation Code, 2020	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term
14-15	The Trade Union	Introduction of the Trade Union Scope and objective	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
16-17	Registration of Trade Union	Discuss the procedure for the registration, Eligibility for a Trade Union	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
18	Cancellation of status of trade union	Understand the situation when a trade union forfeited the status of union	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
19	Recognition of Trade Union	Explain the process for the recognition of trade union	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
20-21	Rights and liabilities of registered trade union	Explain the various rights and liabilities of Trade Union	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
22-23	Standing Orders	Explain the Provisions related to Standing Orders	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term
24-25	Modes of Settlement of dispute	Different mode of settling dispute under Industrial Relation Code	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term
26-27	Voluntary Arbitration and compulsory adjudication	To understand the Adjudication outside the court	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term
28-30	Strike	Discuss about the Strike, kinds of Strike	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term

10 Attendance of the Event

- * Meet - pwe-zajz-uaj
- * Meeting code: pwe-zajz-uaj
- * Created on 2023-11-27 09:46:55



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Mayank Prajapati
NAMAN SHARMA
ISHITA MISHRA
SANJEEVANI SINGH
TANISHA SONIIL SHETTY
DWEEP AGARWAL
HARSHINI R IYENGAR
ANUSHIKA GHOSH
SHOBHIT SRIVASTAVA
DHRUV KATYAL
HARSHVARDHAN SINGH
SHIVAM VASHISHT
DISHA SWAMI
KANGAN KASHYAP JANI
UTKARSH MITTAL
TANISHQA SHARMA
BHAVISHYA SINGH
NEHAL DASHOTTAR
HETAL RATHORE
KAAVYA MEHROTRA
ABHI KUMAR
SUJAL GARG
AKASH SNEHAJAN
HARSHVARDHAN CHAUDHARY
TITIKSHA MALIK
RISHI RAJ SINGH
VANI AGARWAL
SIDDHARTH BADKUL
DEVANSH GEMINI
BHUMIKA RAGHUVANSHI
YASH CHOUDHARY
RAGHAV VYAS
VIKRAMADITYA SINGH SINGH SOLANKI
PRIYANSH SHARA
MANSI SOLANKI
PRIYANSHI AGARWAL
RISHABH JAIN
DIVYA JAIN
CHINMAY VISHAL SHARMA
DAKSH SHARMA
YASHNI YOGEEESH POOJARY
ADARSH NISHAD
MUKUND MOHAN SHARMA
LUBHANI GUPTA
BAIBHAV BHANU NAITHANI
NISHIT KUMAR JAIN



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AMISHI BASNOTRA
KAUSTUBH VERMA
TAVESH GUPTA
POOJA AGARWAL
UJJWAL VASHISTHA
BHAVYARAJ SINGH RATHORE
PRAGYA YADAV

HEAD
SCHOOL OF LAW
MANIPAL UNIVERSITY JAIPUR

Sony Vashistha

Seal and Signature of Head with date



FACULTY OF Arts

NAME OF SCHOOL

School of Media and Communication

NAME OF DEPARTMENT

Journalism and Mass Communication

NAME OF EVENT

Digital Media Today and Tomorrow

Type of event- Expert Lecture

Date of Event

03 May 2023

Content of Report



1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. Link of MUJ website



1. Introduction of the Event

Department of Journalism and Mass Communication, MUJ organized an expert lecture on “Digital Media Today and Tomorrow”. The speaker of the workshop was Mr. Santosh Kumar Pandey, Divisional Head, ABP News Jaipur. Students learn about the recent practices of digital journalism.

2. Objective of the Event

To create awareness about digital journalism and make them knowledgeable about the recent changes in the growing field of digital journalism.

3. Beneficiaries of the Event

Students of BA(J&MC)-2nd semester attended the event.

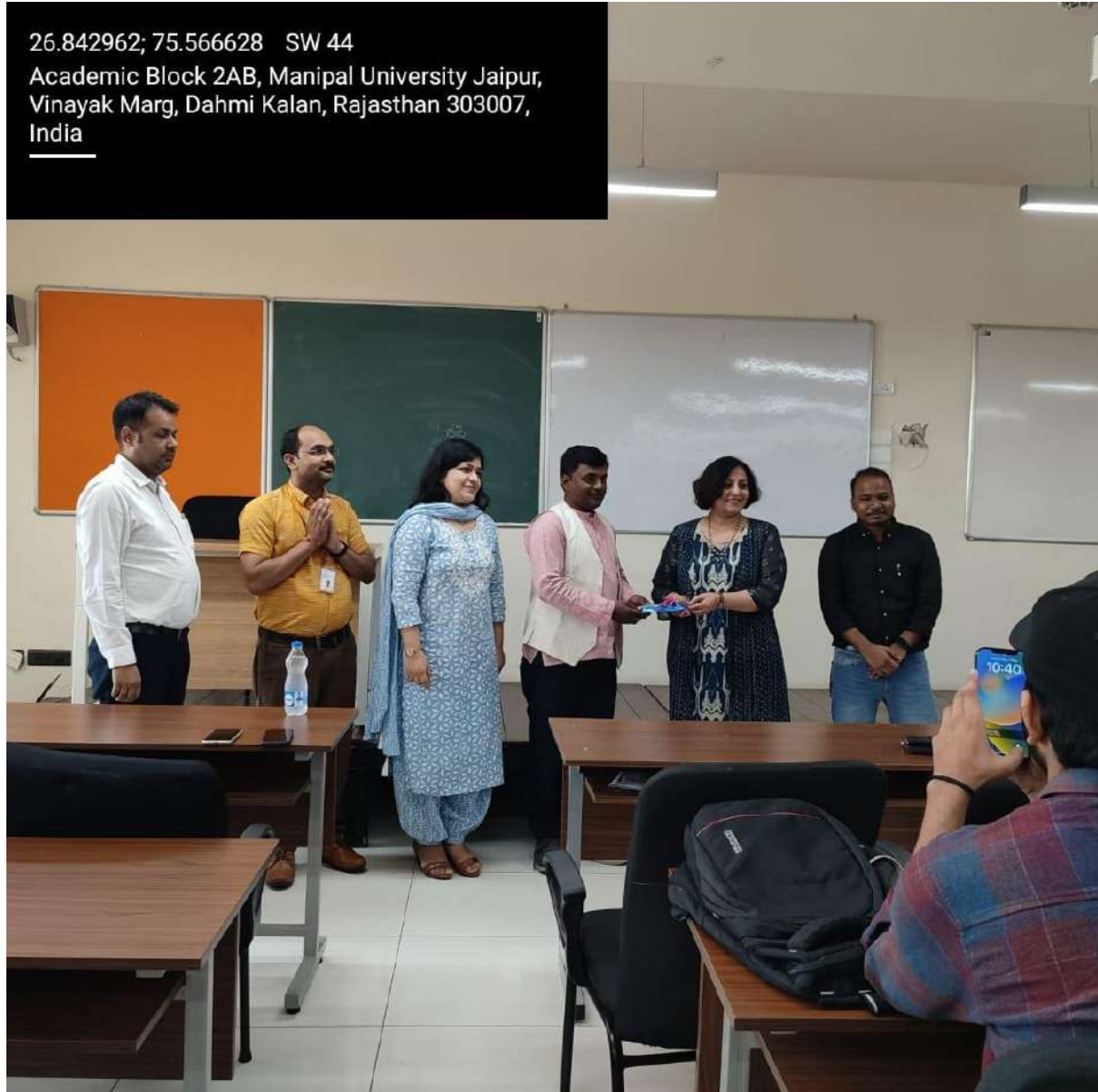
4. Details of the Guests

Senior Journalist Mr. Santosh Kumar Pandey, Divisional Head, ABP News Jaipur.

5. Brief Description of the event

In the session, the speaker senior journalist Mr. Santosh Kumar Pandey of ABP News talk about the core practices of digital journalism. He also told that the future of digital journalism is very bright. A lot of opportunities are waiting for you in the field of digital journalism. This is an emerging field so young or budding journalism can make their carrier in this core field of journalism. At the beginning of the expert lecture, Prof. Komal Audichya, Dean FOA welcomed the expert. She told about the importance of expert lecture. Dr. Vaishali Kapoor, Head, Journalism and Mass Communication had given floral welcome to the expert. The expert lecture was coordinated by the Dr. Amit Sharma, Assistant Professor, Department of Journalism and Mass Communication. Workshop was moderated by the BA(J&MC) students Ms. Krishna Singh and Ms. Naina Sharma. Dr. Amit Sharma, Assistant Professor of J&MC has given vote of thanks.

6. 3 to 5 photographs of the workshop of the event



Prof. Komal Audichya, Dean FOA welcomed the expert Mr. Santosh K. Pandey, with HOD J&MC Dr. Vaishali Kapoor and faculty members Dr. Amit Sharma, Dr. Govind Kumar and others.



Faculty members and students of BA(J&MC) during the exert lecture.



Academic Block 2AB, Manipal University Jaipur, Vinayak Marg,
Dahmi Kalan, Rajasthan 303007, India

Latitude
26.8429709

Longitude
75.5666207

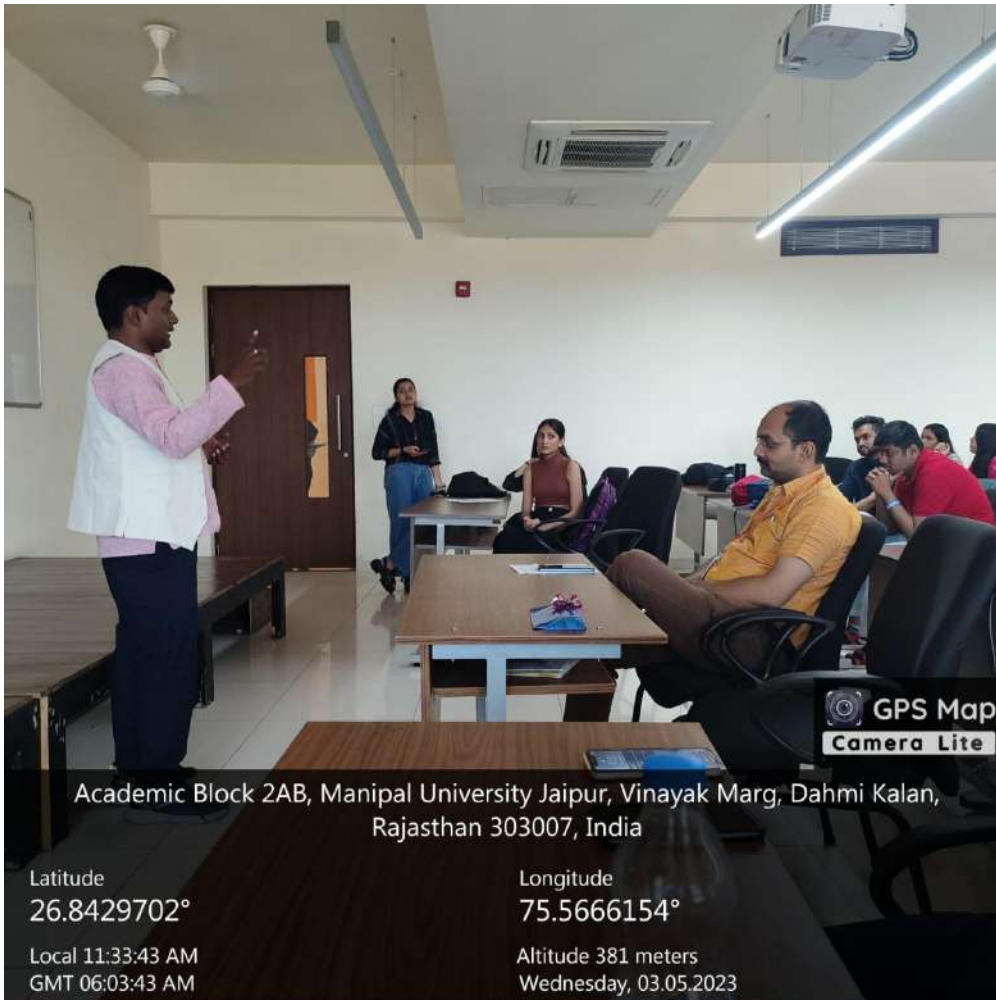
LOCAL -11:09:18
GMT -05:39:18

WEDNESDAY 05.03.2023
Weather :37.0C

Faculty members and students of BA(J&MC) during the expert lecture.



Group photograph with the expert, students, and faculty members.



Faculty members and students of BA(J&MC) during the expert lecture.



7. Brochure or creative of the event

MANIPAL UNIVERSITY JAIPUR
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FIRST STATE PRIVATE UNIVERSITY IN RAJASTHAN
A+ NAAC
3.28 SCORE

School of Media and Communication
Presents
Expert Lecture
on
Digital Media: Today and Tomorrow
on the occasion of
World Press Freedom Day

Wednesday, 03 May 2023 **10.00 AM**
Room No-234, 2AB

Speaker
Mr. Santosh K. Pandey
Divisional Head
ABP LIVE Jaipur

Organized by
Department of Journalism and Mass Communication

Gracious Presence
Prof. Komal Audichya
Dean
Faculty of Arts

Gracious Presence
Dr. Vaishali Kapoor
HOD
Department of Journalism & Mass Communication

Event Coordinator
Dr. Amit Sharma
Assistant Professor
Department of Journalism & Mass Communication

8. Schedule of the event



World Press Freedom Day

📅 Wednesday, 03 May 2023 🕒 10.00 AM

Room No-234, 2AB

9. Attendance of the Event

Sr. No	Name of Institution	Place of Institution	Registration Number/Employee code	Name of Attendee	Name of Dept
1.	MUJ	Jaipur	211201070	NAINA SHARMA	J&MC
2.	MUJ	Jaipur	211201027	YASH GHOSH	J&MC
3.	MUJ	Jaipur	211201031	PRADHYUMNA SETHI	J&MC
4.	MUJ	Jaipur	211201007	VANSHIKA GUPTA	J&MC
5.	MUJ	Jaipur	211201002	PALAK CHAWLA	J&MC
6.	MUJ	Jaipur	211201025	YASH BHARGAV	J&MC
7.	MUJ	Jaipur	211201071	KOUSTUB MEENA	J&MC
8.	MUJ	Jaipur	211201074	SHIVAM SACHDEVA	J&MC
9.	MUJ	Jaipur	211201045	NANDINI SINGH	J&MC
10.	MUJ	Jaipur	211201065	LAKSHYA CHAUHAN	J&MC
11.	MUJ	Jaipur	211201033	DIVANSHI GUPTA	J&MC
12.	MUJ	Jaipur	211201011	SHARON DASS	J&MC
13.	MUJ	Jaipur	211201006	KARTIKDUTT SHARMA	J&MC
14.	MUJ	Jaipur	211201047	YUVRAJ SINGH	J&MC
15.	MUJ	Jaipur	211201059	DHRUV YADAV	J&MC
16.	MUJ	Jaipur	211201039	ALISHA GUPTA	J&MC
17.	MUJ	Jaipur	211202015	ISHANI SAATUKA	J&MC
18.	MUJ	Jaipur	211202004	DEEPIT MATHUR	J&MC
19.	MUJ	Jaipur	211202010	SWARNIKA NARANG	J&MC
20.	MUJ	Jaipur	211202008	ALIA LAWRENCE	J&MC
21.	MUJ	Jaipur	211202012	SHAMBHAVI DAS	J&MC
22.	MUJ	Jaipur	211202003	ISHA DESHMUKH	J&MC
23.	MUJ	Jaipur	211202020	APOORVA	J&MC
24.	MUJ	Jaipur	211202018	SHIVASH	J&MC



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25.	MUJ	Jaipur	211201001	MANISH SINGH KHUSHWAH	J&MC
26.	MUJ	Jaipur	211201044	KRISHNA KANWAR	J&MC
27.	MUJ	Jaipur	211201066	RANAUK VORA	J&MC
28.	MUJ	Jaipur	MUJ1124	DR. AMIT SHARMA	J&MC
29.	MUJ	Jaipur	MUJ1482	Dr. RAM PRATAP	J&MC
30.	MUJ	Jaipur	MUJ1063	DR. GOVIND KUMAR	J&MC
31.	MUJ	Jaipur	MUJ1125	DR. SWIKRITA DOWERAH	J&MC
32.	MUJ	Jaipur	MUJ	Prof. Komal Audichya	FOA
33.	MUJ	Jaipur	MUJ0710	Dr. Vaishali Kapoor	J&MC

10. Link of event form MUJ website

<https://jaipur.manipal.edu/foa/schools-faculty/schools-list/sjmc/dept-of-journalism-mass-communication/events---department-of-journalism-and-mass-communication.html>

Event Coordinator:

Dr. Amit Sharma, Assistant Professor,
Department of Journalism and Mass Communication.

Dr. Vaishali Kapoor, Head,
Department of Journalism and Mass Communication.



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MUJ/Q&C/021/F/1.01

Event Report Format



**MANIPAL UNIVERSITY
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FACULTY OF DESIGN

SCHOOL OF DESIGN AND ART

DEPARTMENT OF INTERIOR DESIGN

**Technical awareness Session by Grohe
Plumbing and Bathroom Fittings**

Thursday, September 21, 2023


Head, Department of Interior Design
SD&A, Faculty of Design
Manipal University Jaipur



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Social Media Post
9. Attendance of the Event



1. Introduction of the Event

The Department of Interior Design organized a technical awareness session on plumbing and bathroom fitting for the students of Architecture and Interior Design. A brochure was circulated beforehand to publicize the event and to call upon various students from different background to take part in the workshop. Ar. Apoorva Agarwal along with lab assistant Tilak Ji coordinated the event. The session was curated and hosted by technical expert of Grohe – Mr. Santhosh Reddy.

2. Objective of the Event

- To create awareness about the technical aspects of plumbing fittings.
- To demonstrate live functioning of various bathroom fixtured through cut sections.

3. Beneficiaries of the Event

More than 62 students from the department across FOD attended the hand- on working workshop.

4. Details of the Guests

- a. Ar. Sneh Singh – HOD (department of interior design)
- b. Ar. Sunanda Kapoor - HOD (department of architecture)
- c. Mr. Santhosh Reddy - Technical Expert from Grohe
- d. Ar. Megha prabhu – Course Coordinator for interior services
- e. Ar. Apoorva Agarwal – Event Coordinator

5. Brief Description of the event

The Department of Interior Design organised a technical aware session on plumbing and bathroom fittings which was curated and hosted by Grohe. A technical expert member of Grohe Mr. Santhosh Reddy sir had hosted a live and interactive session with the students of Department of Interior design to create awareness about the technical aspects of plumbing fittings.

The session aimed at providing awareness of the various component of bathroom fittings through cut sections which the team of Grohe had brought along with

them. The session ended with an Q&A session and quiz session with prize distribution for winners.

Entire event was photographed and documented by Ar. Kush Jee Kamal, faculty – department of Interior design and Tilak Ji, Furniture lab assistant.

6. Screenshots of the workshop



Group Picture with all the session participants, Ar. Apoorva Agarwal (event coordinator), and technical expert team from Grohe.



Mr. Santhosh Reddy Sir conducting lecture on the technicalities involved with plumbing.



The winners of the quiz competition receiving prizes.

7. Brochure or creative of the event



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A+
NAAC

TECHNICAL AWARENESS SESSION ON :
**PLUMBING AND
BATHROOM
FITTINGS**

Sanitary Accessories:

- Significance and functions in residential and public buildings
- Types of accessories (basic and luxury)
- Cost considerations

Sanitary Fittings:

- Tips for choosing fittings in real-life projects

SPEAKER
Santhosh Reddy
Leader Sales Training - India
Lixil India Private Limited
(Grohe/ American Standard)

DATE
21 Sept, 2023

TIME
10:00 - 12:00 NOON

Department of Interior Design



8. Social Media Post

Instagram –

https://www.instagram.com/p/CxdVCqLhP53/?utm_source=ig_web_copy_link&igshid=MzRIODBiNWFIZA==

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interiordesign_muj

interiordesign_muj Department of Interior Design organised a Technical Awareness Session for Design Students. It was curated by technical expert team from Grohe.

Some of the topic that were discussed were :

- Sanitary Accessories: Highlighting their significance and functions in both residential and public buildings. Different types of Accessories, Costing, Basic and Luxury accessories, etc.
- Sanitary Fittings: Sharing practical tips on choosing appropriate fittings for real-life projects.

#manipaluniversityjaipur #manipaluniversity #manipal #expertlecture #knowledge #interiordesign #sanitation #plumbing

Edited - 10w

itz_rishu Today's session was such a great

10w 1 like Reply

Liked by gaur.anushri and 64 others
September 21

Add a comment...

Post

Technical Awareness Session on:
Plumbing and Bathroom Fittings
DEPARTMENT OF INTERIOR DESIGN



9. Attendance of the Event (insert in the document only)

Total attendee- 62

Sr. No	Name Of Institution	Place Of Institution	Registration Number/ Employee Code	Name Of Attendee	Name Of Dept
1	Manipal University Jaipur	Jaipur	MUJ 1003	Ar. Apoorva Agarwal	Interior Design
2	Manipal University Jaipur	Jaipur	210606001	Samarth Gandhi	Interior Design
3	Manipal University Jaipur	Jaipur	210606002	Keshav Katta	Interior Design
4	Manipal University Jaipur	Jaipur	210606003	Ananya Thakan	Interior Design
5	Manipal University Jaipur	Jaipur	210606004	Rutu Dilip Kumar Shah	Interior Design
6	Manipal University Jaipur	Jaipur	210606005	Kumari Anjali	Interior Design
7	Manipal University Jaipur	Jaipur	210606006	Khushi Bhargava	Interior Design
8	Manipal University Jaipur	Jaipur	210606007	Kartik Totla	Interior Design
9	Manipal University Jaipur	Jaipur	210606008	Shreshtha Gaur	Interior Design
10	Manipal University Jaipur	Jaipur	210606010	Naman Hodkasia	Interior Design
11	Manipal University Jaipur	Jaipur	210606011	Himanshi Yadav	Interior Design
12	Manipal University Jaipur	Jaipur	210606012	Manya Agarwal	Interior Design
13	Manipal University Jaipur	Jaipur	210606013	Grishma Korjani	Interior Design
14	Manipal University Jaipur	Jaipur	210606014	Paridhi Verma	Interior Design
15	Manipal University Jaipur	Jaipur	210606015	Hridyanshi Viresh Vyas	Interior Design
16	Manipal University Jaipur	Jaipur	210606016	Anushka Rai	Interior Design
17	Manipal University Jaipur	Jaipur	210606017	Anisha Chopra	Interior Design
18	Manipal University Jaipur	Jaipur	210606018	Garima Vijay Charan	Interior Design
19	Manipal University Jaipur	Jaipur	220606001	Archita Pradhan	Interior Design
20	Manipal University Jaipur	Jaipur	220606002	Taru Sharma	Interior Design
21	Manipal University Jaipur	Jaipur	220606003	Pranima Fatehpuri	Interior Design
22	Manipal University Jaipur	Jaipur	220606004	Pranjal Puri	Interior Design
23	Manipal University Jaipur	Jaipur	220606005	Tanisha Saini	Interior Design
24	Manipal University Jaipur	Jaipur	220606006	Prisha Pachnanda	Interior Design
25	Manipal University Jaipur	Jaipur	220606007	Muskan Mittal	Interior Design
26	Manipal University Jaipur	Jaipur	220606008	Ananya Gupta	Interior Design



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27	Manipal University Jaipur	Jaipur	220606009	Kalash Mehrotra	Interior Design
28	Manipal University Jaipur	Jaipur	220606010	Akriti Priya	Interior Design
29	Manipal University Jaipur	Jaipur	220606011	Vineet Daga	Interior Design
30	Manipal University Jaipur	Jaipur	220606012	Kavya Garg	Interior Design
31	Manipal University Jaipur	Jaipur	220606013	Archita Pareek	Interior Design
32	Manipal University Jaipur	Jaipur	220606014	Anshika Anand Narain Gupta	Interior Design
33	Manipal University Jaipur	Jaipur	220606015	Riya Kodia	Interior Design
34	Manipal University Jaipur	Jaipur	220606016	Kajol	Interior Design
35	Manipal University Jaipur	Jaipur	220606019	MUSKAN MITTAL	Interior Design
36	Manipal University Jaipur	Jaipur	220606020	CHAARVI KUMAR	Interior Design
37	Manipal University Jaipur	Jaipur	220606021	AARYA SACHIN PATIL	Interior Design
38	Manipal University Jaipur	Jaipur	220606022	UNNATI AGARWAL	Interior Design
39	Manipal University Jaipur	Jaipur	220606023	SIMMERJEET SINGH	Interior Design
40	Manipal University Jaipur	Jaipur	220606024	SIDHIKA RAJE KACHHWAHA	Interior Design
41	Manipal University Jaipur	Jaipur	220606025	TIYA GANDHI	Interior Design
42	Manipal University Jaipur	Jaipur	220606026	RIYA NAYAK	Interior Design
43	Manipal University Jaipur	Jaipur	220606027	VISHAL JAIN	Interior Design
44	Manipal University Jaipur	Jaipur	220606028	KHUSHI AGRAWAL	Interior Design
45	Manipal University Jaipur	Jaipur	220606029	JHILMIL SAHU	Interior Design
46	Manipal University Jaipur	Jaipur	220606030	KANAK AGRAWAL	Interior Design
47	Manipal University Jaipur	Jaipur	220606031	RADHIKA KHANDELWAL	Interior Design
48	Manipal University Jaipur	Jaipur	220606032	BHAVYA SHARMA	Interior Design
49	Manipal University Jaipur	Jaipur	220606033	SAMIKSHA AGRAWAL	Interior Design
50	Manipal University Jaipur	Jaipur	220606034	BHAVINI KUMAWAT	Interior Design
51	Manipal University Jaipur	Jaipur	220606035	UMANG AGRAWAL	Interior Design
52	Manipal University Jaipur	Jaipur	220606036	ILAN CHEZHIAN VASU	Interior Design
53	Manipal University Jaipur	Jaipur	220606037	YANA CHOUDHARY	Interior Design
54	Manipal University Jaipur	Jaipur	220606038	LAXITA VIJAY	Interior Design
55	Manipal University Jaipur	Jaipur	220606039	MOHIT SINGHAL	Interior Design
56	Manipal University Jaipur	Jaipur	220606040	KANIKA PODDAR	Interior Design
57	Manipal University Jaipur	Jaipur	220606041	GOPIKA AGRAWAL	Interior Design
58	Manipal University Jaipur	Jaipur	220110676	Vidhi Sharma	Interior Design



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59	Manipal University Jaipur	Jaipur	220116056	Abhishek Kala	Interior Design
60	Manipal University Jaipur	Jaipur	220116142	Ram Rishi Suthar	Interior Design
61	Manipal University Jaipur	Jaipur	23FD10BI D00011	LIPI KHANDELWAL	Interior Design
62	Manipal University Jaipur	Jaipur	23FD10BI D00013	SHREYA ANAND	Interior Design


Head, Department of Interior Design
SD&A, Faculty of Design
Manipal University Jaipur



**MANIPAL UNIVERSITY
JAIPUR**

MUJ/Q&C/021/F/1.01



**MANIPAL UNIVERSITY
JAIPUR**

Faculty of Management & Commerce

School of Business & Commerce

Department of Commerce

EXPERT LECTURE

ON

Management Accounting at Global Level

31st Oct 2023

S. K. Jain
Head
Department of Commerce
Manipal University Jaipur



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Program Scheme
7. Lecture Plan
8. Photographs
9. Brochure or creative of the event
10. Schedule of the event
11. Attendance of the Event
12. Link of MUJ website

1. Introduction of the Event

Department of Commerce, Manipal University Jaipur organized an expert lecture on “Management Accounting at Global Level” on 31st Oct 2023 from 2PM- 4PM.

2. Objective of the Event

The aim of this lecture was to brief students about the various option for career progression and recent trends in Management Accounting.

3. Beneficiaries of the Event

This talk was organized for B. Com, B. Com (Hons), M.com students’ batch 2022 - 2025 to make them aware about the various professional career path in the field of management accounting.

4. Details of the Guests

M. Irfat is a globally recognized "Finance Educator & Influencer" who has trained thousands of students to upskill in the world of Finance. He is a qualified CA | US-CMA | CPA | CIMA. The key concept of his training sessions is 'say no to memory'. With over 22+ years of teaching experience and over a decade of corporate experience, founded "NorthStar Academy", an institution that provides high-quality education and training to students who wish to pursue their careers in Finance, Accounting and Management Accounting.

5. Brief Description of the event

Mr Irfat was invited to deliver the expert lecture on " Management Accounting at Global level" organized by Department of Commerce. Dr. Saurabh Sharma, HoD Commerce, Dr Shilpa Joshi, Dr Gaurav Lodha and Dr R.K Tailor welcomed him. Mr. Ajay has brief about his journey Knowledge about career progression



during CMA and CPA.

He communicates students about the role of education for selection of right career. He explained about various options in the field of accounting. He also explained the journey of CMA and the opportunity for CMA cleared students. The session was also followed by Vote of Thanks by Dr Saurabh Sharma, Head of Department, Commerce.

Program Scheme

Lec No	Topics	Session Outcome	Mode of Delivery	Corresponding CO	Mode of Assessing the Outcome
1	Cost Concepts- Meaning of Cost, Cost Terms and principles (Costing, Cost Accounting, Cost Accountancy, Cost Control & Cost Audit)	Understanding of basic concepts of Cost Accounting	Discussion, Activity	1201.1	Mid Term 1 End Term Quiz
2,3	Differentiation between the cost accounting and financial accounting, Types of costs (Functional Basis)	Describing the types of costs and the differences between cost accounting and the other branches of accounting	Lecture	1201.1	In Class Quiz Mid Term I End Term
4,5	Classification of Cost on the basis of Behaviour, Decision making, Controllability	Classifying costs on various basis and understanding the rational of such classifications	Lecture & Discussion	1201.1	In Class Quiz Mid Term I End Term
6	Elements of cost	Explaining the three elements of cost and their relative significance for cost structures	Lecture	1201.1	Mid Term I End Term
7	Meaning of Cost Statement and its preparation / Cost Sheet	Discuss the format of cost sheet	Lecture	1201.1	Mid Term I End Term
8,9,10	Examples of Cost sheet	Calculating types of costs and present the same in the cost statement	Tutorial	1201.1	Worksheet Mid Term 1 End term
11	Material Cost:- Concept, Purchasing, Receiving & Storage of Material	Understanding the purchase, issue &	Lecture & Discussion	1201.2	Mid Term I End Term



		storage process of material.			
12-15	Pricing of Material Issue: LIFO, FIFO, Simple Average, Weighted Average	Preparing material stores ledger and calculating value of closing stock using different methods	Lecture and Tutorial	1201.2	Worksheet Mid Term I End Term
16	Material Control Methods	Describing methods of material control and their pros and cons	Presentation	1201.2	Mid Term I End Term
17	Class Test I (IA)				
18	Labour Cost – Concept & Importance	Understanding concept of labour cost	Lecture	1201.3	Class Quiz Mid Term II End Term
19	Labour Turnover, Methods of Labour Turnover, Idle Time Meaning	Elaborating Labour turnover and its causes and effects on cost of production	Lecture	1201.3	Mid Term II End Term
20,21,22	Methods of Remunerations (Time rate System & Price Rate System), Bonus Plans:- Halsey Premium Plan, Rowan Plan, Taylor's Differential Price rate system of Bonus	Students will be able to calculate remuneration & bonus of a labour according to different methods.	Lecture and Tutorial	1201.3	Worksheet Mid Term II End Term

8. Photographs of the event






Interacting with Commerce students




Group Photograph of the event

Brochure or creative of the event



School of Business and Commerce
Expert session
on
Management Accounting at Global Level



Mr. M Irfat
CA | US-CMA | CPA | CIMA
Director & CEO , NorthStar Edtech Private Limited

Convenor -
Dr Shilpa Joshi
Assistant Professor
Department of Commerce
Manipal University Jaipur

Date : 31st October 2023
Time: 2.00 PM- 4 PM
Venue- Sharda Pai Auditorium

9. Schedule of the event

The talk was conducted on 31st Oct 2023 from 2PM- 4PM.

10. Attendance of the Event :- Total attendee:- 19

S.NO	Full Name	Registration Number	Department
1	Anmol Agrawal [B.Com - 2021]	210902005	Commerce
2	Anushka Chauhan [B.Com - 2021]	210902035	Commerce
3	Ashi Upadhyay [B.Com - 2021]	210902024	Commerce
4	Bharti Singh [B.Com - 2021]	210902006	Commerce
5	Bipasha Kar [B.Com - 2021]	210902007	Commerce
6	Himanshu Lohia [B.Com - 2021]	210902029	Commerce
7	Kaif Ali Faridi [B.Com - 2021]	210902010	Commerce
8	Krrish Chhipa [B.Com - 2021]	210902026	Commerce
9	Lakshit Jangid [B.Com - 2021]	210902038	Commerce
10	Manan Bansal [B.Com - 2021]	210902032	Commerce
11	Manvender Choudhary [B.Com - 2021]	210902022	Commerce
12	Mayank Khandelwal [B.Com - 2021]	210902001	Commerce
13	Neha Rajawat [B.Com - 2021]	210902031	Commerce
14	Pooja Kumawat [B.Com - 2021]	210902002	Commerce
15	Praveen Sirvi [B.Com - 2021]	210902042	Commerce
16	Sahil Gupta [B.Com - 2021]	210902003	Commerce
17	SHARAT SALIL [B.Com - 2021]	210903013	Commerce
18	SHREYANSH TAYAL [B.Com - 2021]	210903092	Commerce
19	AVANI GOENKA [B.Com - 2021]	210903062	Commerce



MANIPAL UNIVERSITY
JAIPUR

11. Link of MUJ website

Silva
Head
Department of Commerce
Manipal University Jaipur



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF BUSINESS & COMMERCE

DEPARTMENT OF BUSINESS ADMINISTRATION

EXPERT LECTURE- PROBLEM SOLUTION FIT AND PRODUCT MARKET FIT

26th Febraury2023

**Head
Department of Business Administration
Manipal University Jaipur**

Dr N. S. Bhati

Department of Business Administration

Event Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event

1. Introduction of the Event

IIC MUJ along with Entrepreneurship Cell, AIC-MUJ & Department of Business Administration, SBC organized '**Expert Talk - Problem Solution Fit And Product Market Fit**' to educate the students who are aspiring entrepreneurs about the validation of their business idea for the base problem and placing their product in the right market.

2. Objective of the Event

The aim of the program was to enlighten and motivate students by the journey of a successful Entrepreneur.

Beneficiaries of the Event

Students and faculty members.

3. Details of the Guest

Mr. Raghav Sharma, Founder-Skillonation Edtech

4. Brief Description of the event

The students were enlightened by Mr. Raghav Sharma, Founder-Skillonation Edtech. He shared his experiences and guided the young innovators and would-be entrepreneurs on how to validate their solutions for a specific problem so that customer finds them useful and how to find the correct market for their products. He technically guided the participants on product development and delivery tactics. Mr. Sharma also explained the phases of a start-up as he started with the very first phase of 'formation of a start-up', then emphasized 'validation of start-up' and, finally described the 'growth parameters of a start-up' taking the live example of his own start-up. After the lecture, the session was opened for Q&A. The speaker answered the questions from the audience and brought clarity to the thoughts of innovators. The moderator closed the talk with a Vote of Thanks and congratulated the organizers and participants for the successful and fruitful event.

5. Program Scheme

BBA I Sem					
Course Code	Course Name	L	T	P	C
BB2249	Marketing Reserach	3	0	0	3

6. Lecture Plan

Lec No	Topics	Session Outcome	Mode of Delivery	Corresponding CO
1	Introduction and Course Hand-out briefing	To acquaint and clear teachers expectations and understand student expectations	Discussion	NA
2	Meaning of Marketing Research, Scope & Importance of Marketing Research	Basic understanding of Marketing Research	Lecture	2249.1
3	Evolution of Marketing Research	Explain the Evolution of Marketing Research	Lecture & Discussion	2249.1

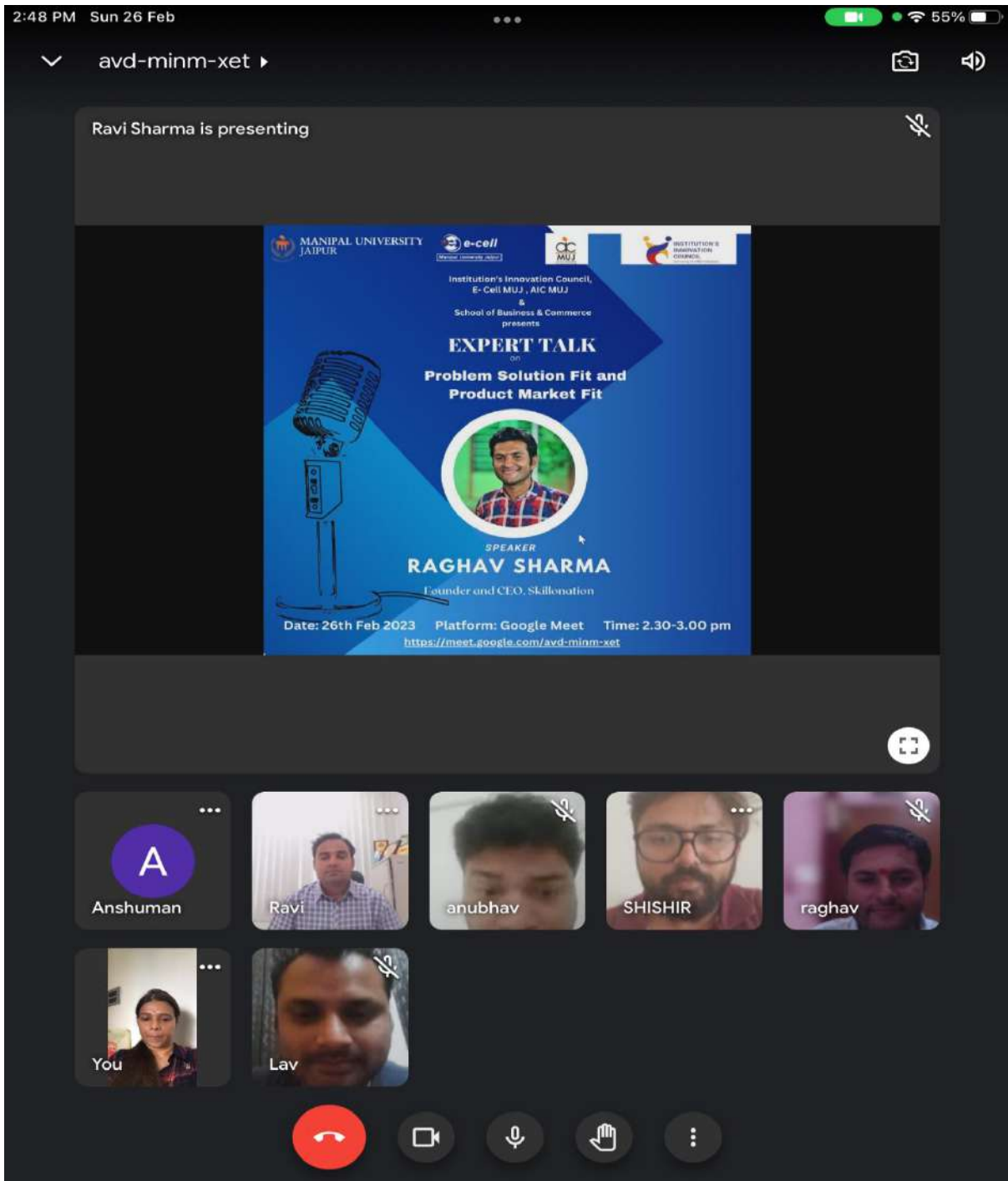
4	Applications of Marketing Research	Explain the Applications of Marketing Research in real Marketing Environment	Lecture & Discussion	2249.1
5	Limitations of MR	Explain the Limitations of MR	Lecture	2249.1
6	Meaning of Information, Need for Information	Explain the importance and characteristics of Information	Lecture & Case Study	2249.1
7-8	Formulating the research problem, the research process	Describe the process of defining a research problem and marketing research process.	Lecture & Discussion	2249.2
9-10	Choice of research design, exploratory research design and methods	Describe the research design	Lecture & Practical	2249.3
11-12	Descriptive and causal research design, methods	Explain Causal research Design	Lecture & Discussion	2249.3
13	Determining sources of data	Explain various sources of data collection	Lecture & Discussion	2249.4
14-15	Sources of secondary data, advantages and disadvantages of secondary data	Describe the secondary data sources	Lecture & Discussion	2249.4
16-17	Source of primary data, focus group explanation	Describe the primary data sources	Discussion	2249.4
18	Observation and methods of observation	Explain observation methods	Lecture & Discussion	2249.4



19	Projective Techniques and its methods	Explain Projective Techniques	Lecture & Discussion	2249.4
20	Survey methods	Explain Survey Methods	Lecture & Discussion	2249.4
21-22	Meaning of Sampling, The sampling process,	Define Sampling	Lecture	2249.2
23-24	Types of sampling design	Explain types of Sampling Design	Lecture	2249.2
25	Determining the appropriate sampling design, characteristics of a good sample design.	Explain the characteristics of good sample design	Lecture	2249.2
26	Determining the sample size and sampling distribution of the mean	Explain sampling distribution of mean	Lecture	2249.2
27-29	Designing a questionnaire	Learn to design questionnaire	Lecture	2249.4
30	Data processing, Analysing and Estimation	Describe the analyses of data.	Lecture, Case Study	2249.4
31	Hypothesis	Explaining Hypothesis framework	Lecture & Discussion	2249.4
32	Interpretation and Report writing	Explain Report writing	Lecture & Discussion	2249.5
33	Oral and written reports	Learn to prepare oral and written reports	Lecture & Discussion	2249.5
34-35	Review of select marketing research organisations in India,	Learn about marketing research organisation.	Lecture & Discussion	2249.1
36	Ethical issues in Marketing research	Explain various ethical issues in marketing research.	Lecture & Discussion	2249.1
38	Introduction to case study, types of case study	Explain open ended and close ended case study	Group discussions, Presentations	2249.1
39	Case Study Discussion	Discuss case study	Group discussions, Presentations	2249.1

8. Photographs of the event

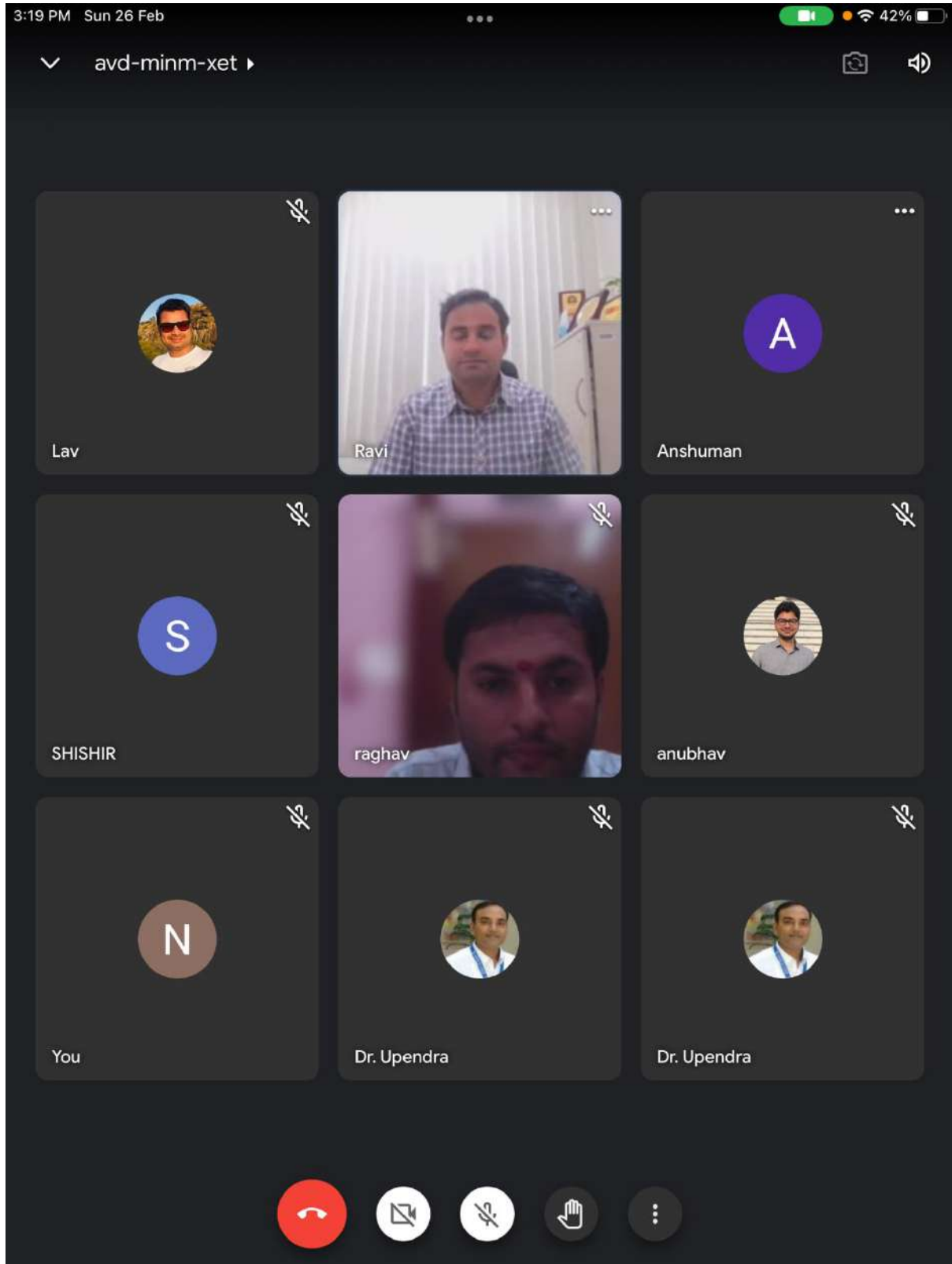
The workshop was moderated by Dr. Nupur Ojha (Deputy Director, E-cell) in the presence of Dr. Ravi Kumar Sharma (Director, E-cell) and the event was conducted by Mr. Raghav Sharma.





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Picture 1 : Dr. Ravi Kumar Sharma, Director, E-cell welcoming the resource person Mr. Raghav Sharma.



Picture 2 : Mr. Raghav Sharma, speaker for the day addressing the participants.



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9. Brochure of the event

 **MANIPAL UNIVERSITY
JAIPUR**

 **e-cell**
Manipal University Jaipur

 **MUJ**
Manipal University Jaipur

 **INSTITUTION'S
INNOVATION
COUNCIL**
Manipal University Jaipur

Institution's Innovation Council,
E- Cell MUJ , AIC MUJ
&
School of Business & Commerce
presents

EXPERT TALK
on
**Problem Solution Fit and
Product Market Fit**



SPEAKER
RAGHAV SHARMA
Founder and CEO, Skillonation

Date: 26th Feb 2023 Platform: Google Meet Time: 2.30-3.00 pm
<https://meet.google.com/avd-minm-xet>



10. Schedule of the event

The event was scheduled on 26th February 2023 from 2:30 PM- 3:00 PM

11. Attendance of the Event

Total attendee 40

Sr. No	Name of Institution	Place of Institution	Registration Number	Name of Attendee	Name of Dept
1	Manipal University Jaipur	Jaipur	210901001	ANAMIKA JHA	Business Administration
2	Manipal University Jaipur	Jaipur	210901011	TANVI KAPOOR	Business Administration
3	Manipal University Jaipur	Jaipur	210901017	RISHIK MALHOTRA	Business Administration
4	XA Group	Jaipur	210901026	SALONI NIMJE	Expert
5	Manipal University Jaipur	Jaipur	210901028	APOORVA	Business Administration
6	Manipal University Jaipur	Jaipur	210901033	AVANTIKA SINHA	Business Administration
7	Manipal University Jaipur	Jaipur	210901038	AARYAN PURABIA	Business Administration
8	Manipal University Jaipur	Jaipur	210901041	PRADHYUMAN SINGH	Business Administration
9	Manipal University Jaipur	Jaipur	210901044	JAY SHARMA	Business Administration
10	Manipal University Jaipur	Jaipur	210901047	GAURANG PALIWAL	Business Administration
11	Manipal University Jaipur	Jaipur	210901049	PARTH PATNI	Business Administration
12	Manipal University Jaipur	Jaipur	210901050	AASTHA MATHUR	Business Administration
13	Manipal University Jaipur	Jaipur	210901054	NIKHIL NAREDI	Business Administration
14	Manipal University Jaipur	Jaipur	210901059	SHUBHAM GOSWAMI	Business Administration
15	Manipal University Jaipur	Jaipur	210901064	DEVAANSH JAIN	Business Administration
16	Manipal University Jaipur	Jaipur	210901066	NAITIK JAIN	Business Administration
17	Manipal University Jaipur	Jaipur	210901067	RAHUL CHOUDHARY	Business Administration
18	Manipal University Jaipur	Jaipur	210901069	ZEESHAN KHAN	Business Administration
19	Manipal University Jaipur	Jaipur	210901071	GAUTAM GUPTA	Business Administration
20	Manipal University Jaipur	Jaipur	210901074	HARSHIT HIRAWAT	Business Administration
21	Manipal University Jaipur	Jaipur	210901076	DIVYANSH BUBANA	Business Administration
22	Manipal University Jaipur	Jaipur	210901082	YASH SINHA MAJUMDAR	Business Administration
23	Manipal University Jaipur	Jaipur	210901083	PRADYUMN DIXIT	Business Administration
24	Manipal University Jaipur	Jaipur	210901091	NITIN SABNANI	Business Administration
25	Manipal University Jaipur	Jaipur	210901093	RUDRAKSH SARUPARIA	Business Administration
26	Manipal University Jaipur	Jaipur	210901097	ABHISHEK GARG	Business Administration



MANIPAL UNIVERSITY JAIPUR

27	Manipal University Jaipur	Jaipur	210901098	DHRUV BANSAL	Business Administration
28	Manipal University Jaipur	Jaipur	210901103	KULDEEP SINGH RAJAWAT	Business Administration
29	Manipal University Jaipur	Jaipur	210901108	ARNAV AGARWAL	Business Administration
30	Manipal University Jaipur	Jaipur	210901110	SATVIK KUMAR	Business Administration
31	Manipal University Jaipur	Jaipur	210901111	ADITYA SINGH SANKHALA	Business Administration
32	Manipal University Jaipur	Jaipur	210901113	ATUL YADAV	Business Administration
33	Manipal University Jaipur	Jaipur	210901115	YASHASV SHARMA	Business Administration
34	Manipal University Jaipur	Jaipur	210901116	TANMAY SEHGAL	Business Administration
35	Manipal University Jaipur	Jaipur	210901117	SRAJAN MAHAJAN	Business Administration
36	Manipal University Jaipur	Jaipur	210901122	ANSHITA DUBEY	Business Administration
37	Manipal University Jaipur	Jaipur	210901124	RISHABH CHOPRA	Business Administration
38	Manipal University Jaipur	Jaipur	210901126	MAYURI SHANTA	Business Administration
39	Manipal University Jaipur	Jaipur	210901130	ANUJ DANGAYACH	Business Administration
40	Manipal University Jaipur	Jaipur	210901132	VISHAKHA JAIN	Business Administration

Head
Department of Business Administration
Manipal University Jaipur



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF BUSINESS & COMMERCE

DEPARTMENT OF BUSINESS ADMINISTRATION

EXPERT LECTURE- PROBLEM SOLUTION FIT AND PRODUCT MARKET FIT

26th Febraury2023

**Head
Department of Business Administration
Manipal University Jaipur**

Dr N. S. Bhati

Department of Business Administration

Event Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event

1. Introduction of the Event

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2. Objective of the Event

The aim of the program was to enlighten and motivate students by the journey of a successful Entrepreneur.

Beneficiaries of the Event

Students and faculty members.

3. Details of the Guest

Mr. Raghav Sharma, Founder-Skillonation Edtech

4. Brief Description of the event

The students were enlightened by Mr. Raghav Sharma, Founder-Skillonation Edtech. He shared his experiences and guided the young innovators and would-be entrepreneurs on how to validate their solutions for a specific problem so that customer finds them useful and how to find the correct market for their products. He technically guided the participants on product development and delivery tactics. Mr. Sharma also explained the phases of a start-up as he started with the very first phase of 'formation of a start-up', then emphasized 'validation of start-up' and, finally described the 'growth parameters of a start-up' taking the live example of his own start-up. After the lecture, the session was opened for Q&A. The speaker answered the questions from the audience and brought clarity to the thoughts of innovators. The moderator closed the talk with a Vote of Thanks and congratulated the organizers and participants for the successful and fruitful event.

5. Program Scheme

BBA I Sem					
Course Code	Course Name	L	T	P	C
BB2249	Marketing Reserach	3	0	0	3

6. Lecture Plan

Lec No	Topics	Session Outcome	Mode of Delivery	Corresponding CO
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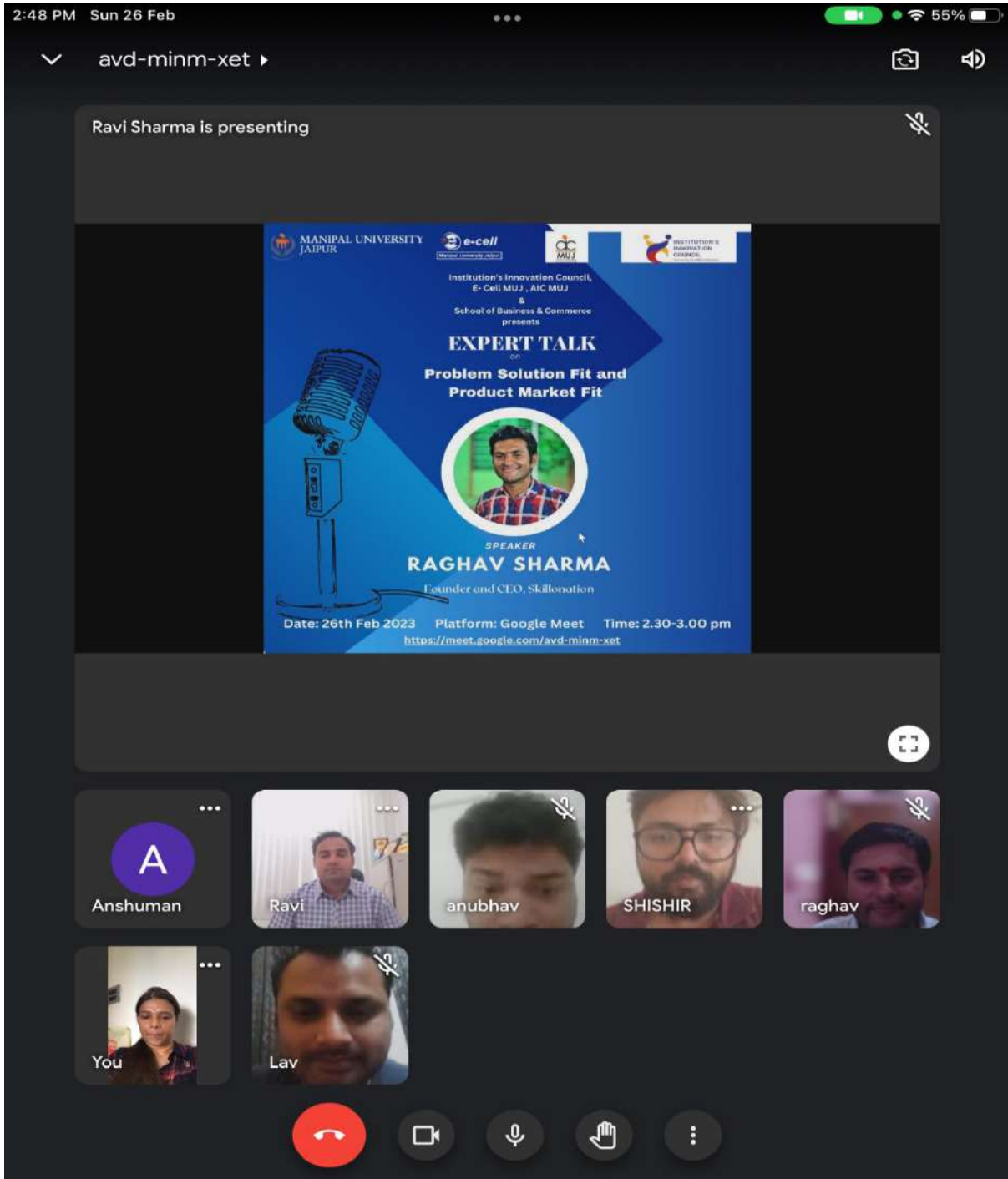
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5	Limitations of MR	Explain the Limitations of MR	Lecture	2249.1
6	Meaning of Information, Need for Information	Explain the importance and characteristics of Information	Lecture & Case Study	2249.1
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9-10	Choice of research design, exploratory research design and methods	Describe the research design	Lecture & Practical	2249.3
11-12	Descriptive and causal research design, methods	Explain Causal research Design	Lecture & Discussion	2249.3
13	Determining sources of data	Explain various sources of data collection	Lecture & Discussion	2249.4
14-15	Sources of secondary data, advantages and disadvantages of secondary data	Describe the secondary data sources	Lecture & Discussion	2249.4
16-17	Source of primary data, focus group explanation	Describe the primary data sources	Discussion	2249.4
18	Observation and methods of observation	Explain observation methods	Lecture & Discussion	2249.4



19	Projective Techniques and its methods	Explain Projective Techniques	Lecture & Discussion	2249.4
20	Survey methods	Explain Survey Methods	Lecture & Discussion	2249.4
21-22	Meaning of Sampling, The sampling process,	Define Sampling	Lecture	2249.2
23-24	Types of sampling design	Explain types of Sampling Design	Lecture	2249.2
25	Determining the appropriate sampling design, characteristics of a good sample design.	Explain the characteristics of good sample design	Lecture	2249.2
26	Determining the sample size and sampling distribution of the mean	Explain sampling distribution of mean	Lecture	2249.2
27-29	Designing a questionnaire	Learn to design questionnaire	Lecture	2249.4
30	Data processing, Analysing and Estimation	Describe the analyses of data.	Lecture, Case Study	2249.4
31	Hypothesis	Explaining Hypothesis framework	Lecture & Discussion	2249.4
32	Interpretation and Report writing	Explain Report writing	Lecture & Discussion	2249.5
33	Oral and written reports	Learn to prepare oral and written reports	Lecture & Discussion	2249.5
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8. Photographs of the event

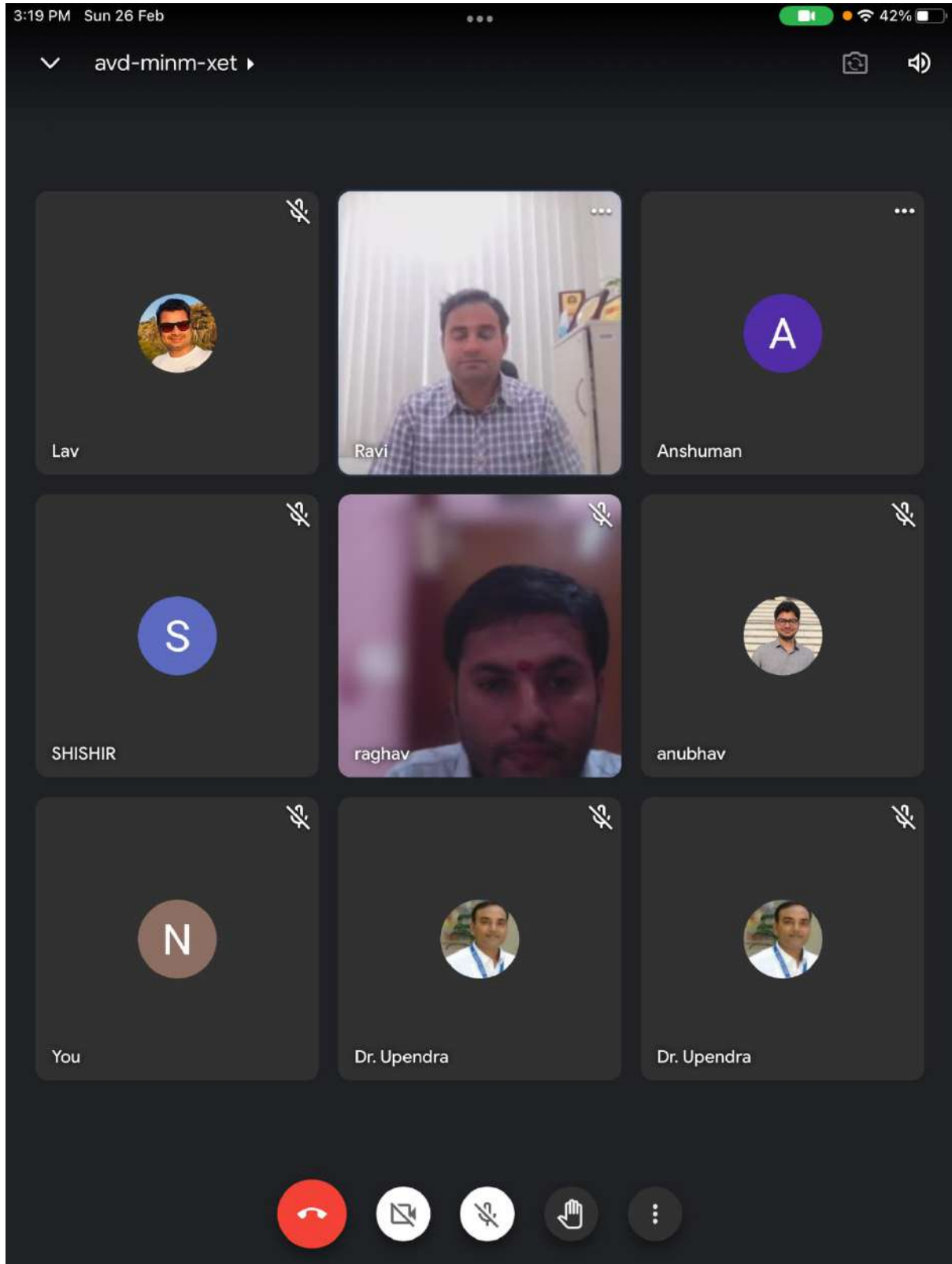
The workshop was moderated by Dr. Nupur Ojha (Deputy Director, E-cell) in the presence of Dr. Ravi Kumar Sharma (Director, E-cell) and the event was conducted by Mr. Raghav Sharma.





MANIPAL UNIVERSITY JAIPUR

Picture 1 : Dr. Ravi Kumar Sharma, Director, E-cell welcoming the resource person Mr. Raghav Sharma.



Picture 2 : Mr. Raghav Sharma, speaker for the day addressing the participants.



MANIPAL UNIVERSITY
JAIPUR

9. Brochure of the event

 **MANIPAL UNIVERSITY
JAIPUR**

 **e-cell**
Manipal University Jaipur

 **MUJ**
Manipal University Jaipur

 **INSTITUTION'S
INNOVATION
COUNCIL**
Manipal University Jaipur

Institution's Innovation Council,
E- Cell MUJ , AIC MUJ
&
School of Business & Commerce
presents

EXPERT TALK
on
**Problem Solution Fit and
Product Market Fit**



SPEAKER
RAGHAV SHARMA
Founder and CEO, Skillonation

Date: 26th Feb 2023 Platform: Google Meet Time: 2.30-3.00 pm
<https://meet.google.com/avd-minm-xet>



10. Schedule of the event

The event was scheduled on 26th February 2023 from 2:30 PM- 3:00 PM

11. Attendance of the Event

Total attendee 40

Sr. No	Name of Institution	Place of Institution	Registration Number	Name of Attendee	Name of Dept
1	Manipal University Jaipur	Jaipur	210901001	ANAMIKA JHA	Business Administration
2	Manipal University Jaipur	Jaipur	210901011	TANVI KAPOOR	Business Administration
3	Manipal University Jaipur	Jaipur	210901017	RISHIK MALHOTRA	Business Administration
4	XA Group	Jaipur	210901026	SALONI NIMJE	Expert
5	Manipal University Jaipur	Jaipur	210901028	APOORVA	Business Administration
6	Manipal University Jaipur	Jaipur	210901033	AVANTIKA SINHA	Business Administration
7	Manipal University Jaipur	Jaipur	210901038	AARYAN PURABIA	Business Administration
8	Manipal University Jaipur	Jaipur	210901041	PRADHYUMAN SINGH	Business Administration
9	Manipal University Jaipur	Jaipur	210901044	JAY SHARMA	Business Administration
10	Manipal University Jaipur	Jaipur	210901047	GAURANG PALIWAL	Business Administration
11	Manipal University Jaipur	Jaipur	210901049	PARTH PATNI	Business Administration
12	Manipal University Jaipur	Jaipur	210901050	AASTHA MATHUR	Business Administration
13	Manipal University Jaipur	Jaipur	210901054	NIKHIL NAREDI	Business Administration
14	Manipal University Jaipur	Jaipur	210901059	SHUBHAM GOSWAMI	Business Administration
15	Manipal University Jaipur	Jaipur	210901064	DEVAANSH JAIN	Business Administration
16	Manipal University Jaipur	Jaipur	210901066	NAITIK JAIN	Business Administration
17	Manipal University Jaipur	Jaipur	210901067	RAHUL CHOUDHARY	Business Administration
18	Manipal University Jaipur	Jaipur	210901069	ZEESHAN KHAN	Business Administration
19	Manipal University Jaipur	Jaipur	210901071	GAUTAM GUPTA	Business Administration
20	Manipal University Jaipur	Jaipur	210901074	HARSHIT HIRAWAT	Business Administration
21	Manipal University Jaipur	Jaipur	210901076	DIVYANSH BUBANA	Business Administration
22	Manipal University Jaipur	Jaipur	210901082	YASH SINHA MAJUMDAR	Business Administration
23	Manipal University Jaipur	Jaipur	210901083	PRADYUMN DIXIT	Business Administration
24	Manipal University Jaipur	Jaipur	210901091	NITIN SABNANI	Business Administration
25	Manipal University Jaipur	Jaipur	210901093	RUDRAKSH SARUPARIA	Business Administration
26	Manipal University Jaipur	Jaipur	210901097	ABHISHEK GARG	Business Administration



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27	Manipal University Jaipur	Jaipur	210901098	DHRUV BANSAL	Business Administration
28	Manipal University Jaipur	Jaipur	210901103	KULDEEP SINGH RAJAWAT	Business Administration
29	Manipal University Jaipur	Jaipur	210901108	ARNAV AGARWAL	Business Administration
30	Manipal University Jaipur	Jaipur	210901110	SATVIK KUMAR	Business Administration
31	Manipal University Jaipur	Jaipur	210901111	ADITYA SINGH SANKHALA	Business Administration
32	Manipal University Jaipur	Jaipur	210901113	ATUL YADAV	Business Administration
33	Manipal University Jaipur	Jaipur	210901115	YASHASV SHARMA	Business Administration
34	Manipal University Jaipur	Jaipur	210901116	TANMAY SEHGAL	Business Administration
35	Manipal University Jaipur	Jaipur	210901117	SRAJAN MAHAJAN	Business Administration
36	Manipal University Jaipur	Jaipur	210901122	ANSHITA DUBEY	Business Administration
37	Manipal University Jaipur	Jaipur	210901124	RISHABH CHOPRA	Business Administration
38	Manipal University Jaipur	Jaipur	210901126	MAYURI SHANTA	Business Administration
39	Manipal University Jaipur	Jaipur	210901130	ANUJ DANGAYACH	Business Administration
40	Manipal University Jaipur	Jaipur	210901132	VISHAKHA JAIN	Business Administration

Head
Department of Business Administration
Manipal University Jaipur



FACULTY OF DESIGN

SCHOOL OF DESIGN AND ART

DEPARTMENT OF INTERIOR DESIGN

Webinar on

“The Hafele LED lighting for furniture and rooms

HÄFELE

12th May 2023


Head, Department of Interior Design
SD&A, Faculty of Design
Manipal University Jaipur



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Social Media Post
9. Attendance of the Event

1. Introduction of the Event

The Department of Interior Design organized an online technical awareness session on lighting for furniture and rooms for the students of Architecture and Interior Design.

2. Objective of the Event

The main objective of this session was to give knowledge about new lighting systems which is introduced in the market by Hafele. Moreover, the student will be able to effectively plan the lighting needs for their design projects.

3. Beneficiaries of the Event

The students were rejoiced by the authenticity and genuineness of the speakers. All the participants ended the webinar inspired and with a new perspective about 'lighting system for furniture and rooms'.

4. Details of the Guests

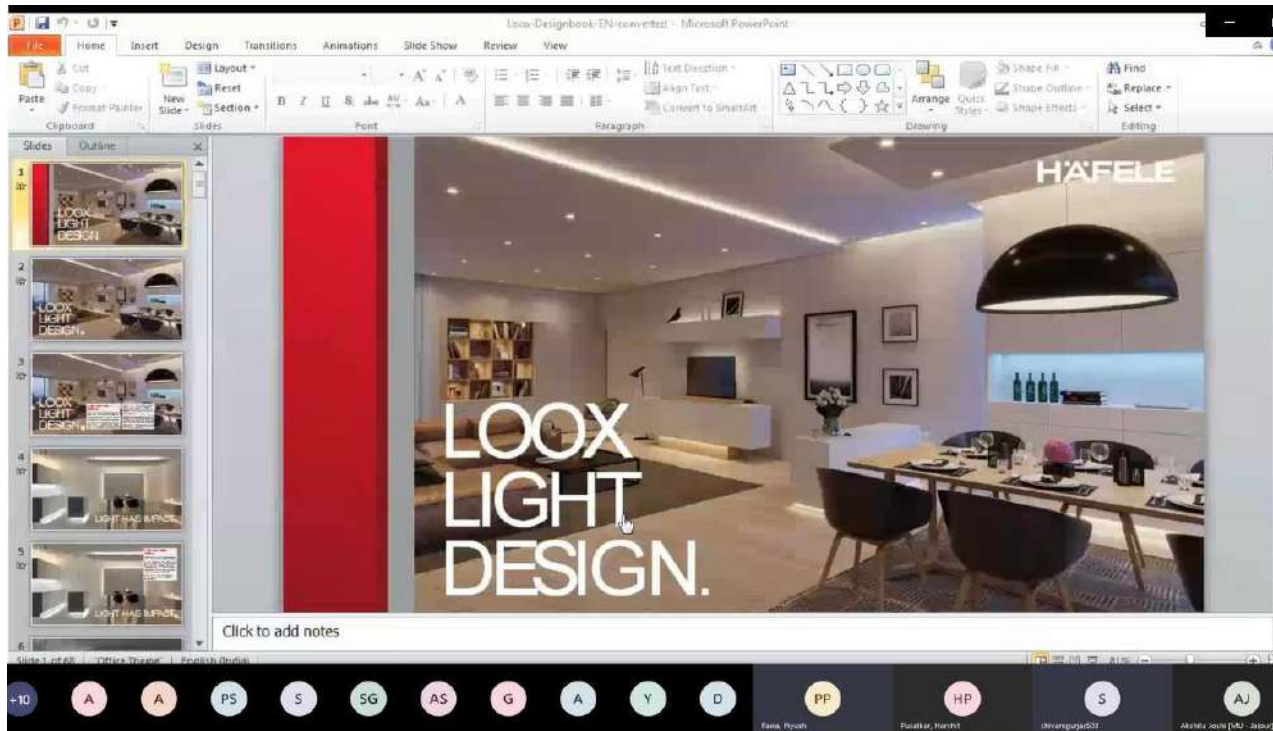
Mr. Harshit Pusalkar, Hafele India
Ar. Sneha Singh – HOD (department of interior design)

5. Brief Description of the event

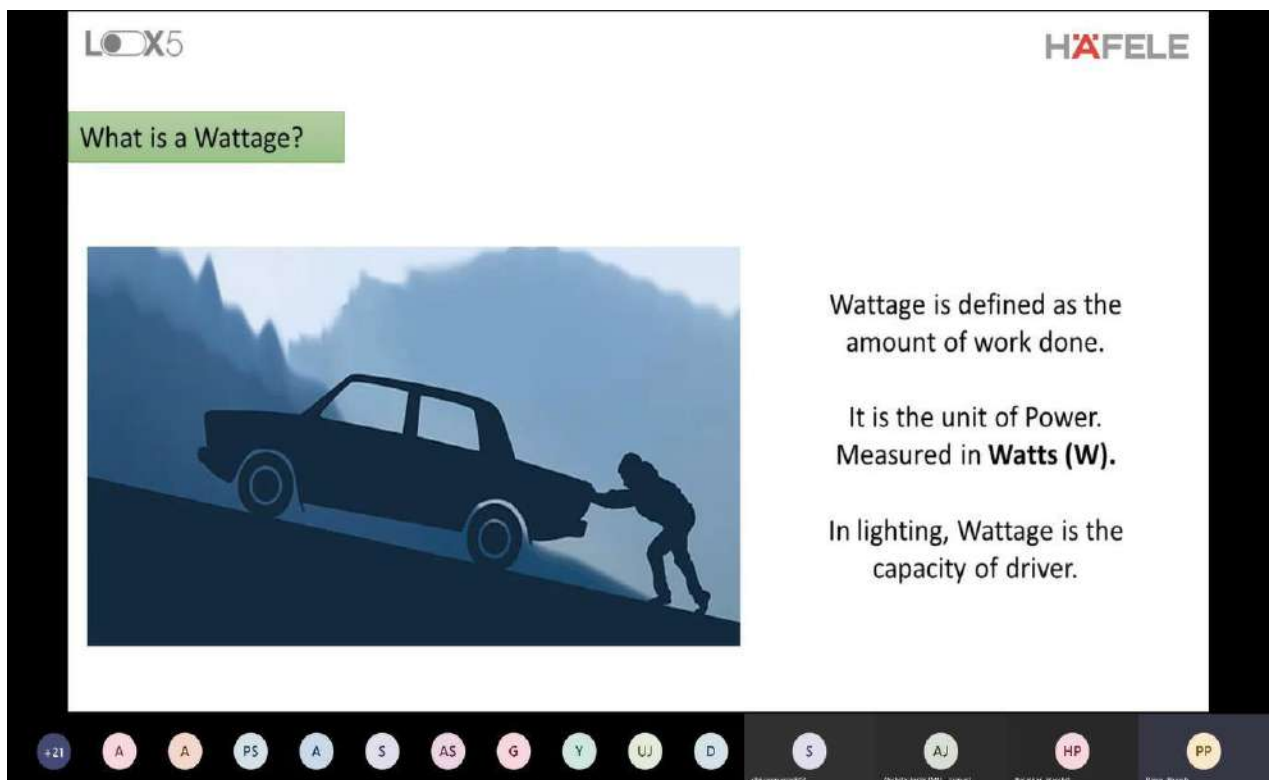
Through this informative session, team Häfele shared their knowledge and expertise in understanding the functionality of different types of lighting options and how they work effectively to enhance the interior spaces. The planning of light in furniture and furnishings puts a multitude of demands on architects, electricians, contractors, and finishers, and even developers and operators. The practical, aesthetic, and emotional aspects of lighting ensure that the proposed concepts contribute to unique and flexible room design; in residential, commercial, office and display settings as well as in hotels and serviced apartments. They at Häfele put this important element of light planning at the center of a comprehensive collection of ideas; it comes as no surprise, therefore, that they are the pioneers of 'furniture lighting' with the widest range of lighting solutions for furniture.

The students were rejoiced by the authenticity and genuineness of the speakers. All the participants ended the webinar inspired and with a new perspective about 'lighting system for furniture and rooms'.

6. Screenshots of the workshop



'Mr. Harshit Pusalkar describing the new launched lighting systems and technologies for furniture and rooms lighting.'



'Mr. Harshit Pusalkar describing the technical details of the products for better understating of the students. '

7. List of Attendees:

Interior Design, Faculty of Design, MUJ		
Sl.No	Registration No.	Name
1	200606003	Jagriti
2	210606021	Garima vijaycharan
3	200606005	Tresha Sharma
4	200606018	Anjali Kiran
5	200606024	Mahi agarwal
6	210606026	Krishangee
7	210606027	Madhu Tanwar
8	210606001	Garvit garg
9	210606041	Kashish Kriplani
10	200606022	Harnoor Kaur Dhillon
11	210606015	Manya Agarwal
12	210606045	Drishti Sharma
13	210606018	Hridyanshi Vyas
14	210606017	Paridhi Verma
15	210606028	Himanshi Sharma



16	210606020	Anisha Chopra
17	210606031	Esha giri
18	210606008	Kumari Anjali
19	210606038	Riddhi agarwal
20	200606016	Haripriya Gupta
21	210606010	Khushi bhargava
22	210606046	Devanshi
23	210606014	Himanshi yadav
24	210606011	Kartik Totla
25	210606016	Grishma Korjani
26	210501007	Akash Singh
27	210606047	Avinash Yadav
28	210606039	Diya ramchandani
29	210606035	Riya
30	200606017	Kanak patidar


Head, Department of Interior Design
SD&A, Faculty of Design
Manipal University Jaipur



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FACULTY OF ENGINEERING

SCHOOL OF COMPUTER AND COMMUNICATION ENGINEERING

**DEPARTMENT OF COMPUTER AND COMMUNICATION
ENGINEERING**

IN ASSOCIATION WITH

IEEE RAJASTHAN SUB SECTION,

**IEEE SENSORS COUNCIL MANIPAL UNIV. JAIPUR STUDENT
BRANCH CHAPTER**

AND

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY

IEEE RAJSTHAN SUB SECTION SPONSORED INVITED TALK

ON

**“NANOSHEET-FORKSHEET CO-INTEGRATED N-P TECHNOLOGY
FOR EMERGING TECHNOLOGY”**

Type of Event (INVITED TALK / LECTURE)

Date of Event (9th JUNE 2023)



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event



1. Introduction of the Event

IEEE Rajasthan Subsection sponsored invited talk on “Nanosheet – Forksheet Co-Integrated N-P Technology for emerging technology was jointly organised by IEEE Rajasthan Subsection in association with Student Branch, IEEE Sensor Council Manipal University Jaipur and Malaviya National Institute of Technology, Jaipur on 9th June 2023 from 4:00 PM onwards at Committee Room, Department of Electronics and Communication Engineering, Malaviya National Institute of Technology. The event was also partly sponsored by Manipal University Jaipur. The keynote speaker is distinguished lecturer of IEEE and had delivered a lecture on the topic “**NANOSHEET-FORKSHEET CO-INTEGRATED N-P TECHNOLOGY FOR EMERGING TECHNOLOGY**” which is an emerging research area in novel nano-electronic devices and sensors design as well as fabrication. Many students and faculty members from Manipal University Jaipur had joined the event in online mode.

2. Objective of the Event

- The primary focus of the event was to shed light on the intricate details of Nanosheet - Fork sheet Co-Integrated N-P Technology and its implications in the rapidly evolving world of emerging technologies.

3. Beneficiaries of the Event:

The beneficiaries of the event would be the students and faculty members doing research in the domain of new emerging nano electronic technologies.

4. Details of the Guests

Prof. Sudeb Dasgupta,
MIEEE, Fellow DAAD, Fellow IUSSTF, Fellow Erasmus Mundus,
Department of Electronics and Communication Engineering,
Indian Institute of Technology, Roorkee
Email: sudeb.dasgupta@ece.iitr.ac.in

5. Brief Description of the event

Inaugural Address: The event began with an inaugural by a distinguished expert in the field. The speaker emphasized the importance of innovative technologies like Nanosheet - Fork sheet Co-Integrated N-P Technology in shaping the future of various industries.

Technical Session: The heart of the event comprised a comprehensive technical session . The session delved into the nuances of Nanosheet - Forksheet Co-Integrated N-P Technology, highlighting its principles, advantages, and potential applications across domains such as electronics, materials science, and energy.

Interactive Discussion: Following the technical session, a lively and engaging discussion took place. Participants had the opportunity to pose questions, share their insights, and engage in thought-provoking discussions with the speaker. This interaction enhanced the overall learning experience and provided valuable insights into the practical aspects of implementing this technology.

The event yielded several positive outcomes, including:

- **Enhanced Knowledge:** Participants gained a deeper understanding of Nanosheet - Forksheet Co-Integrated N-P Technology and its potential applications, contributing to their technical knowledge and awareness.
- **Networking Opportunities:** The event provided a platform for participants to connect with fellow enthusiasts, experts, and professionals in the field, fostering valuable networking relationships.
- **Inspiration:** The event inspired participants to explore innovative technologies and consider their roles in shaping the future of emerging technologies.

6. Photographs



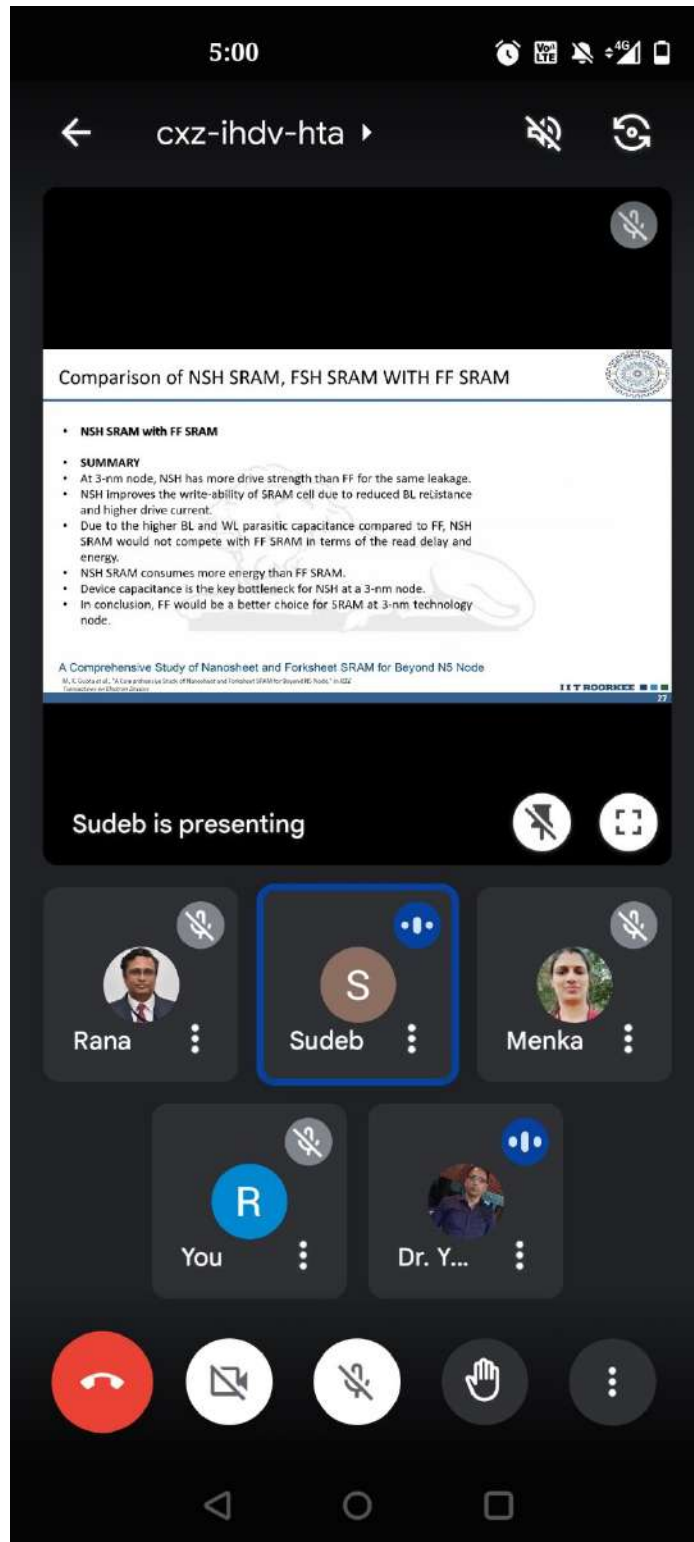
Picture 1: Prof. Sudeb Dasgupta giving the talk



Picture 2: Participants listening to the lecture.



Picture 3: Group Photograph of the Invited Speaker with organizers and participants.



Picture 4: Online lecture screenshot

7. Brochure or creative of the event





IEEE Rajasthan Subsection sponsored Invited Talk On "Nanosheet-Forksheets Co-Integrated N-P Technology for Emerging Technology" will be jointly organized by IEEE Rajasthan Subsection in association with Student Branch, IEEE Sensor Council Manipal University, Jaipur and Malaviya National Institute of Technology Jaipur.

	<p>Organizing Chair</p> <p>Prof. D. Boolchandani, Chairperson, IEEE Rajasthan Subsection, Professor, Department of ECE, Malaviya National Institute of Technology, Jaipur</p>	<p>Resource Person</p> <p>Prof. Sudeb Dasgupta Professor, Department of ECE, Indian Institute of Technology, Roorkee</p> 
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June 9, 2023
04:00PM Onwards

Venue:
Committee Room,
Department of Electronics and Communication Engineering,
Malaviya National Institute of Technology, Jaipur

For more information Contact:

Dr. Menka, Treasurer, IEEE Sensor Council Chapter: Delhi-Rajasthan
Assistant Professor, Department of Electronics and Communication Engineering, Malaviya National Institute of Technology Jaipur, Mobile No. +91-9549650791

Dr. Arun Kishor Johar, Member IEEE Rajasthan SubSection, Executive Committee,
Assistant Professor, Department of Electronics and Communication Engineering, Indian Institute of Information Technology Kota, Mobile No. +91-9549650767

Dr. Renu Kumawat, Faculty Advisor, Student Branch, IEEE Sensor Council, Manipal University Jaipur
Associate Professor, Computer and Communication Engineering Department, Manipal University, Jaipur, Mobile No. +91-9784584471

8. Schedule of the event

Event	Venue / Online Link of Event	Date, Time
Invited Talk	Venue: Committee Room, Dept. of ECE, Malaviya National Institute of Technology, Jaipur Online Link: https://meet.google.com/cxz-ihdv-hta	9 th June 2023, 4:00 PM onwards


 Head
 Department of CCE
 Manipal University Jaipur

Seal and Signature of Head with date



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JAIPUR**

FACULTY OF ARTS

School of Humanities and Social Sciences

Department of Psychology

Cognitive Behaviour Therapy- Practical applications

Industry Lecture

9th February 2023

10:00 am to 12:00 pm



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Attendance of the Event



1. Introduction of the Event

Cognitive behavioral therapy (CBT) is a form of psychological treatment that has been demonstrated to be effective for a range of problems including depression, anxiety disorders, alcohol and drug use problems, marital problems, eating disorders, and severe mental illness. This involves making the client change the faulty thinking patterns responsible for maladaptive functioning. The event was organised for facilitating the learning of CBT amongst the final year students of graduation and post-graduation.

2. Objective of the Event

3. The guest lecture aims at providing the students an opportunity to learn and understand the practical application of CBT in clinical and non-clinical settings.

4. Beneficiaries of the Event

Final year students of BA Hons., BSc Hons. And MSc Clinical Psychology

5. Details of the Resource Person

Meghna Mittal: Psychologist, Co-founder Buddhayan Counselling.

6. Brief Description of the event

Department of Psychology organized a guest lecture on the Practical Applications of Cognitive Behaviour therapy (CBT) on the 9th day of February 2023. The session was facilitated by Ms. Meghna Mittal, Psychologist and Co-founder, Buddhayan Counselling. The session emphasized on the various therapeutic techniques of CBT which can be applied on individuals facing issues such as depression, anxiety, drug abuse, eating disorders and severe mental illnesses. The session was very informative and was appreciated by the undergraduate and post graduate students of the department

7. Photographs



Ms. Meghna Mittal, Resource Person, conducting the session on CBT



Ms. Meghna Mittal, Resource Person



Group Photograph with the attendees.

8. Brochure or creative of the event




Guest Lecture
on
Cognitive Behaviour Therapy
Practical Applications
organised by
Department of Psychology
School of Humanities and Social Sciences

 **Date: 9th February 2023**
Time: 10:00 am -12:00 pm 

Resource Person:
Ms. Meghna Mittal

Faculty Coordinator:
Dr. Prashasti Jain

9. Attendance of the Event

Total attendee- 63

Sr. No	Name of Institution	Place of Institution	Registration Number/Employee code	Name of Attendee	Name of Dept
1	Manipal University Jaipur	Jaipur	201007001	Dns Pranavi	Psychology
2	Manipal University Jaipur	Jaipur	201007002	Pranav Saxena	Psychology
3	Manipal University Jaipur	Jaipur	201007003	Absam Rasheed	Psychology
4	Manipal University Jaipur	Jaipur	201007004	Srishti Saxena	Psychology
5	Manipal University Jaipur	Jaipur	201007006	Khushi Gund	Psychology
6	Manipal University Jaipur	Jaipur	201007007	Ayushi Gupta	Psychology
7	Manipal University Jaipur	Jaipur	201007008	Abhishree Sadhukhan	Psychology
8	Manipal University Jaipur	Jaipur	201007009	Manya jindal	Psychology
9	Manipal University Jaipur	Jaipur	201007016	Sonu Kumar	Psychology
10	Manipal University Jaipur	Jaipur	201007018	Zena Macwan	Psychology
11	Manipal University Jaipur	Jaipur	201007019	Anusha Prince	Psychology
12	Manipal University Jaipur	Jaipur	201007020	Vipin	Psychology



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13	Manipal University Jaipur	Jaipur	201007021	Sanjoli	Psychology
14	Manipal University Jaipur	Jaipur	201007022	Swati Joshi	Psychology
15	Manipal University Jaipur	Jaipur	201007024	Prajwal Patil	Psychology
16	Manipal University Jaipur	Jaipur	201007026	Jagruth	Psychology
17	Manipal University Jaipur	Jaipur	201007027	Nishtha Mukherjee	Psychology
18	Manipal University Jaipur	Jaipur	201007028	Diksha Rani	Psychology
19	Manipal University Jaipur	Jaipur	201007029	Anubhab De	Psychology
20	Manipal University Jaipur	Jaipur	201007032	Mahi Ajmera	Psychology
21	Manipal University Jaipur	Jaipur	201007033	Sanjna Sharma	Psychology
22	Manipal University Jaipur	Jaipur	201007034	Garima Mahaur	Psychology
23	Manipal University Jaipur	Jaipur	201007038	Shrishti Sen	Psychology
24	Manipal University Jaipur	Jaipur	201007039	Khushi Sharma	Psychology
25	Manipal University Jaipur	Jaipur	201007040	Shivangee	Psychology
26	Manipal University Jaipur	Jaipur	201007041	Rudraansh Pandey	Psychology
27	Manipal University Jaipur	Jaipur	201007042	Srishti Garg	Psychology
28	Manipal University Jaipur	Jaipur	201007044	Suhani Kashyap	Psychology
29	Manipal University Jaipur	Jaipur	201007045	Sojwal Khedkar	Psychology
30	Manipal University Jaipur	Jaipur	201007046	Anvikshaa	Psychology
31	Manipal University Jaipur	Jaipur	201007047	Harshita Kaushik	Psychology
32	Manipal University Jaipur	Jaipur	201007048	Asma Ambadi	Psychology
33	Manipal University Jaipur	Jaipur	201007050	Riya Shekhawat	Psychology
34	Manipal University Jaipur	Jaipur	201007051	Tejasvini	Psychology
35	Manipal University Jaipur	Jaipur	201007052	Rutman Kaur	Psychology
36	Manipal University Jaipur	Jaipur	201007053	Ananya Patel	Psychology
37	Manipal University Jaipur	Jaipur	201007054	Akanksha Jha	Psychology
38	Manipal University Jaipur	Jaipur	201007055	Jahnvi Sood	Psychology
39	Manipal University Jaipur	Jaipur	201007056	Stephen Sunny Matthew	Psychology
40	Manipal University Jaipur	Jaipur	201007057	Sabiha khan	Psychology
41	Manipal University Jaipur	Jaipur	201007059	Khwaish Gohil	Psychology
42	Manipal University Jaipur	Jaipur	201007061	Anupam Patel	Psychology
43	Manipal University Jaipur	Jaipur	201007062	Sahil Bishnoi	Psychology
44	Manipal University Jaipur	Jaipur	201007063	P.kamala Nayani	Psychology
45	Manipal University Jaipur	Jaipur	201007064	Khushi seth	Psychology



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46	Manipal University Jaipur	Jaipur	201007065	Astha Gautam	Psychology
47	Manipal University Jaipur	Jaipur	201007066	Anisha Maiti	Psychology
48	Manipal University Jaipur	Jaipur	201007067	Tanisha Meena	Psychology
49	Manipal University Jaipur	Jaipur	201007068	Prince Kumar	Psychology
50	Manipal University Jaipur	Jaipur	201007069	Rinku Kewlani	Psychology
51	Manipal University Jaipur	Jaipur	201007070	Garima Kaushik	Psychology
52	Manipal University Jaipur	Jaipur	201007072	Dhawal	Psychology
53	Manipal University Jaipur	Jaipur	211016008	Nehal Shah	Psychology
54	Manipal University Jaipur	Jaipur	211016039	Priyanka saini	Psychology
55	Manipal University Jaipur	Jaipur	211016046	Ashi mourya	Psychology
56	Manipal University Jaipur	Jaipur	211016047	Shloka Shanbhag	Psychology
57	Manipal University Jaipur	Jaipur	211016055	Shruti Jain	Psychology
58	Manipal University Jaipur	Jaipur	211016060	Rajvir Singh	Psychology
59	Manipal University Jaipur	Jaipur	211016073	Khushboo Vashishth	Psychology
60	Manipal University Jaipur	Jaipur	211016083	Sakshi Shah	Psychology
61	Manipal University Jaipur	Jaipur	211016084	Naomi Shah	Psychology
62	Manipal University Jaipur	Jaipur	211016099	Rohini newar	Psychology
63	Manipal University Jaipur	Jaipur	211016008	Nehal Shah	Psychology

Dr. Bhavana Arya
Head, Department of Psychology
Manipal University Jaipur

Dr. Bhavana Arya

Signature of Head of Department



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JAIPUR**

MUJ/Q&C/23/F/1.01



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF LAW

SCHOOL OF LAW

DEPARTMENT OF LAW (A&S)

DEPARTMENT OF LAW (C&M)

GUEST/EXPERT LECTURE

ON

**COMPLIANCE UNDER LABOUR LAWS: THE INDUSTRIAL
RELATIONS**

BY

MR. ADVOCATE MAYANK PRAJAPATI

NOVEMBER 27, 2023



Contents

1	Introduction of the Event.....	3
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3	Beneficiaries of the Event	3
4	Details of the Guests	3
5	Brief Description of the event	3
6	Geo-tagged Photographs	3
7	Brochure or creative of the event.....	4
8	Schedule of the Event	4
9	Course Handout	4
10	Attendance of the Event.....	4

1 Introduction of the Event

This lecture holds significant importance for undergraduate students of law and individuals with a keen interest in Labour law. Mr. Advocate Mayank Prajapati, an expert in the field, will provide valuable insights into the theoretical aspects of the Law of Succession.

2 Objective of the Event

Enlightening students about the Code on Industrial Relations

3 Beneficiaries of the Event

Undergraduate Students

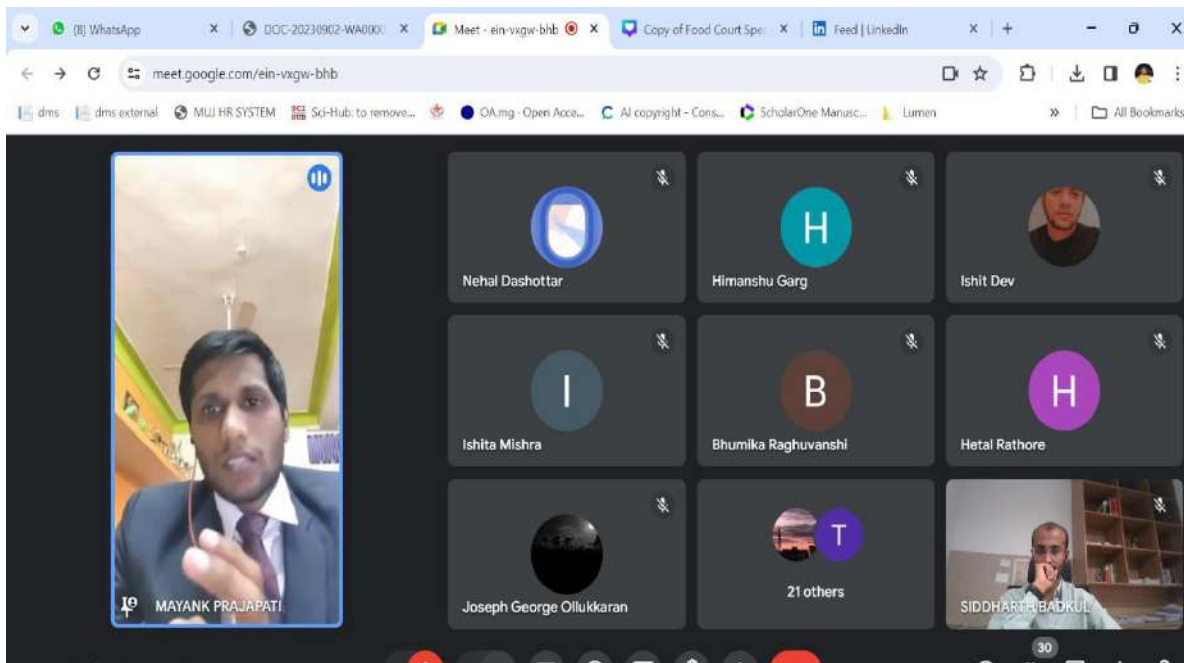
4 Details of the Guests

Mr. Advocate Mayank Prajapati, Advocate (MP High Court)

5 Brief Description of the event

Online expert lecture for under graduate students.

6 Geo-tagged Photographs



7 Brochure or creative of the event



MANIPAL UNIVERSITY JAIPUR
(University under Section 2(f) of the UGC Act)

THE WORLD UNIVERSITY BANDHOOS
SUSTAINABLE DEVELOPMENT GOALS
4 Quality Education
5 Gender Equality
16 Digital India
nirf
29
A+

EXPERT LECTURE SERIES ON Compliance Under Labour Laws: The Industrial Relations

Organised by
Department of Law (A&S)
Manipal University Jaipur

DATE: November 27, 2023
TIME: 10:00AM TO 12:00 NOON

MODE: ONLINE

MEETING LINK: <https://meet.google.com/pwe-zajz-uaj>

Faculty Coordinator
Mr. Siddharth Badkul
Assistant Professor, Department of
Law (A&S)
Manipal University Jaipur

Mr. Mayank Prajapati
Advocate, Madhya Pradesh High Court

8 Schedule of the Event

November 27, 2023

10:00 AM – 12:00 NOON (2 Hours)

🔗 Online Platform:

Google Meet

[Join Meeting] <https://meet.google.com/pwe-zajz-uaj>

9 Course Handout

F. Course Outline/ Syllabus:

Introduction: (i) **Concept and Philosophy of Labour Welfare;** (ii) Historical Development of Industrial Disputes in India; (iii) Theories of Labour Welfare. **The Industrial Relations Code, 2020:** (i) Need, Importance, object, scope, and reasons; (ii) **Definition,** (iii) **Bi-partite Forums;** (iv) Trade Unions; (v) **The Industrial Employment (Standing Orders;** (vi) Voluntary Reference of Disputes to Arbitration, Mechanism for Resolution of Industrial Disputes; (vii) Strikes and Lockouts; Lay-off, Retrenchment and Closure; (viii) Unfair Labour Practices. **The Code on Social Security, 2020:** (i) Need, Importance, Objectives, Concept, Key Features of the Code; (ii) Definition; (iii) Employees' Compensation, (iv) Maternity Benefits, Nature of benefits, eligibility, other privileges available, Forfeiture of Maternity Benefit, (v) Gratuity, (vi) Social security for unorganized workers, Gig Workers, and Platform workers.

Statutes:

1. The Industrial Relations Code, 2020.
2. The Code on Social Security, 2020



H. Lecture Plan:

	Topics	Session Objective	Mode of Delivery	Corresponding CO	Mode of Assessment
1	Introduction of the subject and Course Hand-out briefing	To acquaint and clear teachers expectations and understand student expectations	Lecture	LA 2103.1 CO.1	NA
2-3	Concept and philosophy of Labour welfare	Explain the Concept and philosophy of Labour welfare	Lecture	LA 2103.1 CO.1	Mid Term I End Term

4-5	Historical Development of Industrial Dispute, Legislation in India	Explain the historical development of industrial dispute in India	Lecture	LA 2103.1 CO.1 LA 2103.2 CO.2	Mid Term I End Term
6	Theories of Labour Welfare.	Explain different Theories of Labour Welfare.	Lecture	LA 2103.1 CO.1 LA 2103.2 CO.2	Mid Term I End Term
7-8	Introduction of Industrial Relation Code, 2020	To give idea to the students about the genesis of Industrial Relation Code	Lecture	LA 2103.1 CO.1 LA 2103.2 CO.2	Mid Term I End Term
9-10	Introduction of Object, Scope and Reason of Industrial Relation Code, 2020	Explain the Object, scope and reasons of Industrial Relations Code.	Lecture	LA 2103.1 CO.1 LA 2103.2 CO.2	Mid Term I End Term
11-13	Definitions	Important definitions given under Industrial Relation Code, 2020	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term
14-15	The Trade Union	Introduction of the Trade Union Scope and objective	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
16-17	Registration of Trade Union	Discuss the procedure for the registration, Eligibility for a Trade Union	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
18	Cancellation of status of trade union	Understand the situation when a trade union forfeited the status of union	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
19	Recognition of Trade Union	Explain the process for the recognition of trade union	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
20-21	Rights and liabilities of registered trade union	Explain the various rights and liabilities of Trade Union	Lecture / Case study	LA 2103.3 CO.3	Mid Term I End Term
22-23	Standing Orders	Explain the Provisions related to Standing Orders	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term
24-25	Modes of Settlement of dispute	Different mode of settling dispute under Industrial Relation Code	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term
26-27	Voluntary Arbitration and compulsory adjudication	To understand the Adjudication outside the court	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term
28-30	Strike	Discuss about the Strike, kinds of Strike	Lecture / Case study	LA 2103.2 CO.2	Mid Term I End Term

10 Attendance of the Event

- * Meet - pwe-zajz-uaj
- * Meeting code: pwe-zajz-uaj
- * Created on 2023-11-27 09:46:55



MANIPAL UNIVERSITY JAIPUR

Mayank Prajapati
NAMAN SHARMA
ISHITA MISHRA
SANJEEVANI SINGH
TANISHA SONIIL SHETTY
DWEEP AGARWAL
HARSHINI R IYENGAR
ANUSHIKA GHOSH
SHOBHIT SRIVASTAVA
DHRUV KATYAL
HARSHVARDHAN SINGH
SHIVAM VASHISHT
DISHA SWAMI
KANGAN KASHYAP JANI
UTKARSH MITTAL
TANISHQA SHARMA
BHAVISHYA SINGH
NEHAL DASHOTTAR
HETAL RATHORE
KAAVYA MEHROTRA
ABHI KUMAR
SUJAL GARG
AKASH SNEHAJAN
HARSHVARDHAN CHAUDHARY
TITIKSHA MALIK
RISHI RAJ SINGH
VANI AGARWAL
SIDDHARTH BADKUL
DEVANSH GEMINI
BHUMIKA RAGHUVANSHI
YASH CHOUDHARY
RAGHAV VYAS
VIKRAMADITYA SINGH SINGH SOLANKI
PRIYANSH SHARA
MANSI SOLANKI
PRIYANSHI AGARWAL
RISHABH JAIN
DIVYA JAIN
CHINMAY VISHAL SHARMA
DAKSH SHARMA
YASHNI YOGEEESH POOJARY
ADARSH NISHAD
MUKUND MOHAN SHARMA
LUBHANI GUPTA
BAIBHAV BHANU NAITHANI
NISHIT KUMAR JAIN



MANIPAL UNIVERSITY JAIPUR

AMISHI BASNOTRA
KAUSTUBH VERMA
TAVESH GUPTA
POOJA AGARWAL
UJJWAL VASHISTHA
BHAVYARAJ SINGH RATHORE
PRAGYA YADAV

HEAD
SCHOOL OF LAW
MANIPAL UNIVERSITY JAIPUR

Sony Vashistha

Seal and Signature of Head with date



FACULTY OF DESIGN

School of Design & Art

Department of Fashion Design

Interactive Talk

24th Nov 2023





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3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Schedule of the Event
8. Attendance of the Event

Adhishana

1. Introduction of the Event

The Department of Fashion Design at Manipal University Jaipur organized a masterclass on "design Process." The lecture was conducted on 3rd Nov 2023, from 2:30 pm to 3:30 pm, via online mode at Manipal University Jaipur. The purpose of the event was to help students and academicians gain a better understanding of the design process.

2. Objective of the Event

The event aimed to provide participants with an in-depth understanding of the circular economy and sustainable practices, leveraging Prof. Charter's extensive experience and expertise. The focus was on how these practices can be implemented across various sectors, with a special emphasis on fashion design. The interactive talk sought to inspire and educate students and researchers on integrating sustainable practices into their work and aligning them with the Sustainable Development Goals (SDGs), particularly focusing on SDG 8: Decent Work and Economic Growth, and SDG 11: Sustainable Cities and Communities. This session was envisioned as an engaging platform for participants to delve into the significance of circular economy principles and their practical application in the realm of fashion design, promoting economic growth through sustainable industrial practices and fostering urban development that respects the limits of natural resources.

3. Beneficiaries of the Event:

Students of Faculty of Design, Manipal University Jaipur

4. Details of the Guest:

Prof. Martin Charter is a renowned sustainability expert with over three decades of experience in director-level roles across multiple industries, including consultancy, leisure, publishing, training, events, and academia. He has a substantial background in strategy, research, marketing, and eco-innovation. His leadership and innovation in sustainable business practices have been widely recognized.

Key Achievements:

Director of The Centre for Sustainable Design: For 28 years, Prof. Charter founded and directed this internationally acclaimed center, focusing on product sustainability and sustainable innovation. Under his leadership, the center generated significant income through research, training, consultancy, and events.

Significant European Commission Involvement: Prof. Charter has actively led and managed numerous EC-funded research and knowledge transfer projects, significantly contributing to sustainability efforts in Europe and Asia.

Global Training Programs: He has conducted worldwide training for large companies and SMEs, covering essential topics like sustainability, business, innovation, design, and marketing.

Expertise in European Manufacturing and Eco-Innovation: As a member of various European Commission expert groups, he has contributed to the development of standards and practices in textiles, metals, and eco-innovation.



Leadership at UCA: His role as Chair of the UCA Environmental & Social Sustainability Working Group highlights his commitment to integrating sustainability into education and academia.

5. Brief Description of the event: -

The interactive talk on "Circular Economy (Sustainable practices)" at Manipal University Jaipur was a comprehensive session that aimed to explore and elucidate the principles of circular economy within the context of fashion design. Led by Prof. Martin Charter, a luminary in sustainability, the event delved into how sustainable practices can be seamlessly integrated into various sectors. It emphasized the alignment of these practices with the Sustainable Development Goals (SDGs), particularly focusing on SDG 8: Decent Work and Economic Growth, and SDG 11: Sustainable Cities and Communities. The talk aimed to foster an understanding among students and research scholars of the critical role circular economy principles play in contemporary design and in promoting sustainable economic and urban development. The session was designed to be engaging, encouraging active participation and discourse, and offering attendees a platform to contribute to and expand their knowledge in sustainable design.

6. Photographs of the event



M. Chaturvedi



Designing for the Circular Economy

24th November 2023

Manipal University Jaipur, India

Online

Professor Martin Charter

Director, The Centre for Sustainable Design ®

Senior Management Team, Business School for the Creative Industries

University for the Creative Arts (UCA)

UK

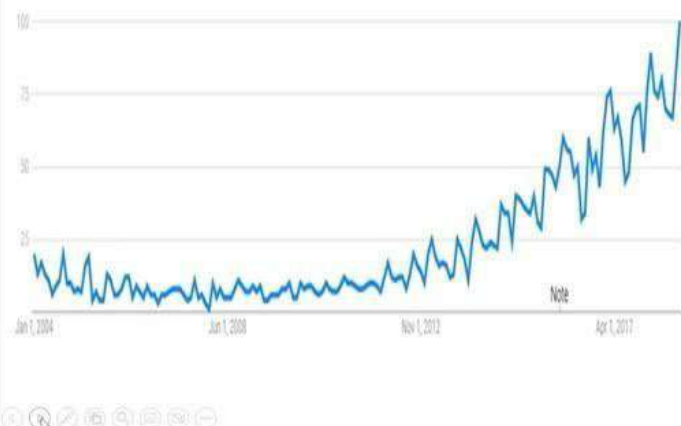


TC323: Six Standards in Development

- **ISO/DIS 59004:** Circular Economy – Terminology, Principles and Guidance for Implementation
- **ISO/DIS 59010:** Circular Economy — Guidance on the transition of business models and value networks
- **ISO/DIS 59020:** Circular economy — Measuring and assessing circularity
- **ISO/CD TR 59031:** Circular economy – Performance-based approach – Analysis of cases studies
- **ISO/CD TR 59032.2:** Circular economy - Review of business model implementation
- **ISO/CD 59040:** Circular Economy — Product Circularity Data Sheet



Google Trends: Circular Economy



Deepshikha



Contact Details

Professor Martin Charter
Director
The Centre for Sustainable Design ®
University for the Creative Arts

Tel: 00 44 (0)1252 892772
Fax: 00 44 (0)1252 892747
Email: mcharter@ucreative.ac.uk
Web: www.cfsd.org.uk

7. Schedule of the event

The lecture was conducted on 24th Nov 23, from 3:00 pm to 4:00 pm via online mode at Manipal University Jaipur.

8. Total attendee of the Event – 41

S.No.	Full Name
1	Aanchal Trehan [MU - Jaipur]
2	Dr. Deepshikha Sharma [MU - Jaipur]
3	Mr. Mahboob Anwer [MUJ]
4	Indrajeet Kumar [MU - Jaipur]
5	Dr. Sampath Kumar Padmanabha Jinka [MU - Jaipur]
6	Harshwardhan Soni [MU - Jaipur]
7	Prof. Carla Costa Pereira
8	Ms camiile Moco
9	Harshvardhan Singh
10	Vrinda
11	Neha Dagdi
12	Martin Charter
13	Vidisha Bajaj
14	Sakshi Agrawal
15	Simran Parag Patil
16	Drishti Tiwari
17	Rakhi Verma
18	Jagrati Jain
19	Samya Gupta
20	Piyush Raj
21	Tamanna Gracy Singh
22	Navya Gupta
23	Garima Hotwani
24	Khushi Mehta
25	Shruti Verma
26	Krittika
27	Adrija Rathore
28	Shailja

Deepshikha

29	Sneha Sarkar
30	Kovvuru Geetika
31	Camille M.
32	Priya Lodhi
34	Nishtha
35	Khushi Porwal
36	Anu
37	Rajnish Kumar
38	Anushka
39	Harshwardhan Soni
40	Kavya Kalra
41	Shubhi Tambi



Dr. Deepshikha Sharma

Department of Fashion Design

School of Design & Art



**MANIPAL UNIVERSITY
JAIPUR**

MUJ/Q&C/22/F/1.01

Event Report



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF SCIENCE

SCHOOL OF BASIC SCIENCES

DEPARTMENT OF COMPUTER APPLICATIONS

Digital Suraksha-Way of Life

Industry Expert Session By Mr. Sanjeev Telang

10-01-2023



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8. Schedule of the Event
9. Attendance of the Event



1. Introduction of the Event

Topic: Digital Suraksha- Way of Life

Event date: 10/01/2023

Venue: Room No:307,1AB

Attendees: faculty, Students of MCA/BCA

Time: 11:00 am-1:00 pm

Resource Person: Sanjeev Telang, Executive Director -Hilti Group, Switzerland

2. Objective of the Event

To make the students aware of Digital Suraksha.

3. Beneficiaries of the Event

faculty, students of BCA/MCA

4. Details of the Guests

- Sanjeev Telang Is Executive Director -Hilti Group, Switzerland
- He has 33 years of experience in IT industry

5. Brief Description of the event

Department of Computer Applications is organized an Expert Talk on “Digital Suraksha-Way of Life” under Cyber Awareness Campaign titled “Stay Safe Online” during India's Presidency of G20 (UGC notification) on January 10, 2023, from 11:00 am to 1:00 pm in Room Number 307, 1AB at MUJ.

The session was started with welcome address by Head of Department, Department of Computer Applications Prof. Dr. Devershi Pallavi Bhatt Faculty of Science, School of Basic Sciences.She, Welcome the speaker and given the brief introduction of Mr Sanjeev Telang. Vote of thanks was given by Dr. Amit Hirawat (Senior Assistant Professor department Computer Applications) to resource persons and participants).

Key Takeaways

1. Types of digital frauds
2. How to be digitally safe.

6. Photographs



Figure 1 : Introduction of Expert



Figure 2 : Expert Session



Figure 3 : Attendees of Session

7. Brochure or creative of the event



 **MANIPAL UNIVERSITY
JAIPUR**

Department of Computer Applications
organizing




Speaker: Sanjeev Tailang
Executive Director-Hilti Group, Switzerland

Expert Talk on
Digital Suraksha-Way of Life”
under Cyber Awareness Campaign titled “Stay Safe
Online” during India’s Presidency of G20
(UGC notification)

Date: January 10, 2023
Time: 11:00 am to 1:00 pm
Venue: 307, 1AB

8. Schedule of the event

10th January 2023, 11:00 am to 1:00 pm, Room no:307, 1AB



9. Attendance of the Event (insert in the document only)

Total attendee-71

Sr. No	Name of Institution	Place of Institution	Registration Number/Employee code	Name of Attendee	Name of Dept
1	MUJ	Jaipur	23FS10BCA00220	AARYAN AARYAN	DCA
2	MUJ	Jaipur	23FS10BCA00221	ANAMIKA GUPTA	DCA
3	MUJ	Jaipur	23FS10BCA00234	Anila Jayanson George	DCA
4	MUJ	Jaipur	23FS10BCA00233	HARSH SHEKHAWA T	DCA
5	MUJ	Jaipur	23FS10SPE00008	KHUSHI	DCA
6	MUJ	Jaipur	23FS10BCA00214	MOHAMME D AMAAN	DCA
7	MUJ	Jaipur	23FS10BCA00211	PULKIT SHARMA	DCA
8	MUJ	Jaipur	23FS10BCA00222	RISHI KUMAR	DCA
9	MUJ	Jaipur	23FS10BCA00171	RISHI RAJ SINGH	DCA
10	MUJ	Jaipur	23FS10BCA00033	RISHIKA GUPTA	DCA
11	MUJ	Jaipur	23FS10BCA00131	RITURAJ SAINI	DCA
12	MUJ	Jaipur	23FS10BCA00060	RIYA TRIPATHI	DCA
13	MUJ	Jaipur	23FS10BCA00229	ROHAN KAPOOR	DCA
14	MUJ	Jaipur	23FS10BCA00007	ROHIT	DCA
15	MUJ	Jaipur	23FS10BCA00181	ROHIT YADAV	DCA
16	MUJ	Jaipur	23FS10BCA00201	SAANIDHYA BHATT	DCA
17	MUJ	Jaipur	23FS10BCA00170	SAHIL MULLICK	DCA
18	MUJ	Jaipur	23FS10BCA00205	SAKSHAM KUMAR	DCA
19	MUJ	Jaipur	23FS10BCA00142	SANDEEP KHANDAL	DCA
20	MUJ	Jaipur	23FS10BCA00169	SANJAY CHOUDHUR Y	DCA



MANIPAL UNIVERSITY JAIPUR

21	MUJ	Jaipur	23FS10BCA00151	SARTHAK JAIN	DCA
22	MUJ	Jaipur	23FS10BCA00091	SAUMYA CHAND	DCA
23	MUJ	Jaipur	23FS10BCA00110	SHAIENDR A CHOUDHAR Y	DCA
24	MUJ	Jaipur	23FS10BCA00035	SHREEYA SRIVASTAVA	DCA
25	MUJ	Jaipur	23FS10BCA00099	SHREYA SONI	DCA
26	MUJ	Jaipur	23FS10BCA00128	SHUBH CHAUDHAR Y	DCA
27	MUJ	Jaipur	23FS10BCA00094	SHUBHAM CHOUDHAR Y	DCA
28	MUJ	Jaipur	23FS10BCA00173	SHUBHI SINGH	DCA
29	MUJ	Jaipur	23FS10BCA00081	SIDDHARAT H SHARMA	DCA
30	MUJ	Jaipur	23FS10BCA00224	SIMRAN TAJ	DCA
31	MUJ	Jaipur	23FS10BCA00149	SUMIT SHARMA	DCA
32	MUJ	Jaipur	23FS10BCA00177	SURAJ PRATAPSIN GH	DCA
33	MUJ	Jaipur	23FS10BCA00105	TANISHA NAIK	DCA
34	MUJ	Jaipur	23FS10BCA00088	TANISHQ SONI	DCA
35	MUJ	Jaipur	23FS10BCA00027	TANMAY MEHRA	DCA
36	MUJ	Jaipur	23FS10BCA00129	TARUN JANGID	DCA
37	MUJ	Jaipur	23FS10BCA00005	TARUN KUMARMO DI	DCA
38	MUJ	Jaipur	23FS10BCA00018	TIYA SAINI	DCA
39	MUJ	Jaipur	23FS10BCA00055	UDIT PANWAR	DCA
40	MUJ	Jaipur	23FS10BCA00089	UJJAVAL VYAS	DCA
41	MUJ	Jaipur	23FS10BCA00180	UMESH JANGID	DCA



42	MUJ	Jaipur	23FS10BCA00061	VACHI TEKARIWAL	DCA
43	MUJ	Jaipur	23FS10BCA00040	VANSH CHHUTTANI	DCA
44	MUJ	Jaipur	23FS10BCA00059	VANSH RAJCHAHAR	DCA
45	MUJ	Jaipur	23FS10BCA00133	VANSH SAINI	DCA
46	MUJ	Jaipur	23FS10BCA00172	VARSHA CHOUHAR YCHOUHAR RY	DCA
47	MUJ	Jaipur	23FS10BCA00054	VARUN RENIWAL	DCA
48	MUJ	Jaipur	23FS10BCA00194	VARUN SONANIYA	DCA
49	MUJ	Jaipur	23FS10BCA00015	VARUN TIMOTHYAG RAWAL	DCA
50	MUJ	Jaipur	23FS10BCA00158	VEDANGEE GUPTA	DCA
51	MUJ	Jaipur	23FS10BCA00028	VEDANT AGRAWAL	DCA
52	MUJ	Jaipur	23FS10SPE00012	VEDANT YADUVANS HI	DCA
53	MUJ	Jaipur	23FS10BCA00137	VEERENDRA GODARA	DCA
54	MUJ	Jaipur	23FS10BCA00098	VIKAS NAYAK	DCA
55	MUJ	Jaipur	23FS10BCA00104	VIKASH CHOUHAR Y	DCA
56	MUJ	Jaipur	23FS10BCA00123	VIKASH KUMAWAT	DCA
57	MUJ	Jaipur	23FS10BCA00043	VINEET AJARIWAL	DCA
58	MUJ	Jaipur	23FS10BCA00083	VINOD CHOUHAR Y	DCA
59	MUJ	Jaipur	23FS10BCA00044	VISHAL VISHALSAINI	DCA
60	MUJ	Jaipur	23FS10BCA00095	VIVEK PATIDAR	DCA
61	MUJ	Jaipur	23FS10BCA00077	VYOM GUSIA	DCA
62	MUJ	Jaipur	23FS10BCA00114	WAGHMAR E	DCA



				PRADEEPRA JESH	
63	MUJ	Jaipur	23FS10BCA00042	YASH GARG	DCA
64	MUJ	Jaipur	23FS10BCA00199	YASH PALGAUR	DCA
65	MUJ	Jaipur	23FS10BCA00197	YASH PAREEK	DCA
66	MUJ	Jaipur	23FS10BCA00159	YASHASHVI SHARMA	DCA
67	MUJ	Jaipur	23FS10BCA00227	YASHVEER UPADHYAY	DCA
68	MUJ	Jaipur	23FS10BCA00073	YATHARTH SINGHCHAU HAN	DCA
69	MUJ	Jaipur	23FS10BCA00052	YESVARDHA N SINGH	DCA
70	MUJ	Jaipur	23FS10BCA00164	YOGESH KUMAWAT	DCA
71	MUJ	Jaipur	23FS10BCA00057	YUVRAJ SAINI	DCA

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MANIPAL UNIVERSITY
JAIPUR



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF DESIGN

School of Design & Art

Department of Fashion Design

Expert Talk

20th March 2023

Dr. Anshu Kishore



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Ashmita



1. Introduction of the Event

On Monday, 20th March 2023, the Department of Fashion Design at Manipal University Jaipur organised an expert talk on "Design Conceptualisation and Realisation" for its students. The talk was held in Room number 302 from 2-3 pm.

2. Objective of the Event

3. The primary objective of the event was to provide students with insights on design development as per clients or industry brief and requirements. This event was organised to strengthen the student's designing skills and to help them understand the real-world challenges of the industry. Mr. Purohit shared his experiences and knowledge with the students and gave them some valuable tips on how to improve their design skills. During the talk, Mr. Purohit showed some of his exemplary work to the students and explained how he conceptualised and realised his designs. The designs he presented were impressive, and the students were thrilled to see such creative work. He interacted with the students, answered their queries and questions, and provided them with constructive feedback.

4. Beneficiaries of the Event:

Students of Department of Fashion Design, Manipal University Jaipur

5. Details of the Guests:

The invited expert for the talk was Mr. Yogesh Purohit, an Indian international clothing and textile designer and academician. Mr. Purohit had studied at prestigious institutions such as NIFT, Mumbai, NID Ahmedabad, and Nottingham University in the UK. He was an excellent choice as an expert as he had years of experience in the field of fashion designing and had worked with various international brands. He is a freelancer Designer.

6. Brief Description of the event: -

"InnovateXperience," a dynamic event at the crossroads of design conceptualization and realization, brought together visionaries, designers, and industry experts to explore the evolving landscape of design innovation. Held in a vibrant conference venue, the event featured keynote speeches, interactive workshops, and a Design Challenge, emphasizing the seamless integration of design concepts into tangible, real-world solutions. Attendees experienced firsthand the journey from ideation to actualization, with cutting-edge technologies showcased in the exhibition hall, showcasing the transformative potential of creative vision in practical applications. InnovateXperience successfully inspired a community of forward-thinking designers equipped to bridge the gap between imagination and implementation in the dynamic world of design."

7. Photographs of the event



Subhika



8. Schedule of the event

The lecture was conducted on 20th March 2023, from 2 PM to 3 PM, at Room no. 302, Administrative Block, 3rd Floor, Department of Fashion Design at Manipal University Jaipur.

MANIPAL UNIVERSITY
JAIPUR
University under Section 20 of the UGC Act

FACULTY OF DESIGN
SCHOOL OF DESIGN & ART
DEPARTMENT OF FASHION DESIGN

EXPERT TALK ON
**"DESIGN
CONCEPTUALISATION
AND REALISATION"**

Yogesh Purohit
Clothing and Textile Designer &
Academician

Date:- 20th March, 2023
Time:- 2:00-3:00 pm

<http://jaipur.manipal.edu/>

9. First Year, Second year and Third Year students.

S.No.	Full Name	Registration Number
1	VIDISHA BAJAJ	220601008
2	JANVEE SONI	220601009
3	ADRIJA RATHORE	220601010
4	ABHAMAYI SHRESTHA	220601011
5	ANUSHKA	220601003
6	SHRUTI VERMA	220601004
7	NAVDHA MISHRA	220601005
8	SUMERA PARVEEN	220601006
9	HIMANSHI SAMPAT JANGID	220601007
10	PIYUSH RAJ	220601013
11	VRINDA MAHESHWARI	220601015
12	DRISHTI TIWARI	220601016
13	NAVYA GUPTA	220601017
14	SAKSHI AGRAWAL	220601018
15	GARIMA HOTWANI	220601019
16	MINI GAUTAM	220601020
17	KHUSHI MEHTA	220601021

Dr. Anshu



18	NEHA DAGDI	220601022
19	PREKSHA BAPLAWAT	220601023
20	RAKHI VERMA	220601024
21	KHUSHI PORWAL	220601001
22	JAGRATI JAIN	210601003
23	AYUSH SAINI	210601007
24	PRIYA LODHI	210601008
25	BHUMIKA SINGH RATHORE	210601009
26	NAVYA VIDYARTHI	210601011
27	GEETIKA RAI	210601013
28	KOVVURU GEETIKA	210601014
29	DEVIKA SONI	210601015
30	SAMYA GUPTA	210601016
31	KAVYA KALRA	210601017
32	SNEHA SARKAR	210601018
33	SIMRAN PARAG PATIL	210601019
34	HARSHVARDHAN SINGH	210601020
35	RAJNISH KUMAR	210601023
36	SHUBHI TAMBI	210601024
37	BHAVIKA PABUWAL	210601025
38	SUHANI GUPTA	200601002
39	VANSHIKA ARORA	200601003
40	KHUSHI SHARMA	200601004
41	MANASVI ACHARYA	200601005
42	MYTHILI S. ITTAMAN	200601006
43	ANISHA VERMA	200601007
44	SALONI RAVINDRA VERMA	200601009
45	BRINDA GUPTA	200601011
46	AKSHITA	200601012
47	AKSHIKA KUMAWAT	200601013
48	SHORYA VARDHAN SINGH SHEKHAWAT	200601014
49	JANHAVI BORSE	200601018
50	PRADHYUMAN SINGH	200601019
51	AISHWARYA SHARMA	200601020

Signature of HOD

Dr. Deepshikha Sharma

Department of Fashion
Design



**MANIPAL UNIVERSITY
JAIPUR**

MUJ/Q&C/021/F/1

Event Report

Format



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT AND COMMERCE

SCHOOL OF BUSINESS & COMMERCE

DEPARTMENT: BBA

NAME OF THE EVENT: Expert Session on “Future of HR as a Business Partner strategically and role in sustainable growth and development”

EVENT TYPE: PHYSICAL

Date of Event: 01st November 2023



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7.	Attendance of the Event
8.	Feedback of the Event



MANIPAL UNIVERSITY JAIPUR

1. Introduction of the Event.

Department of Business administration has organized expert session on “Future of HR as a Business Partner strategically and role in sustainable growth and development” on 01st November 2023. This expert session had many advantages for students, including improving their awareness, confidence in HR domain. It also enhanced their knowledge of current trends in human resource development for their professional and career growth.

Name of Resource Person	TOPIC	DURATION
Ms. Nisha Sachin Human Resource Manager Radisson Hotel, Gurugram	Future of HR as a Business Partner strategically and role in sustainable growth and development	2:00-4.00 pm

2. The objective of the Event

- ◆ Gain Knowledge for career advancement HR domain.
- ◆ Get insights of recent trends in HR in India.

3. Beneficiaries of the Event

- The session benefits MUJ students by fostering their knowledge, work effectiveness, and career advancement.

4. Details of the Guests

Ms. Nisha Sachin is working as Human Resource Manager in Radisson Hotel, Gurugram

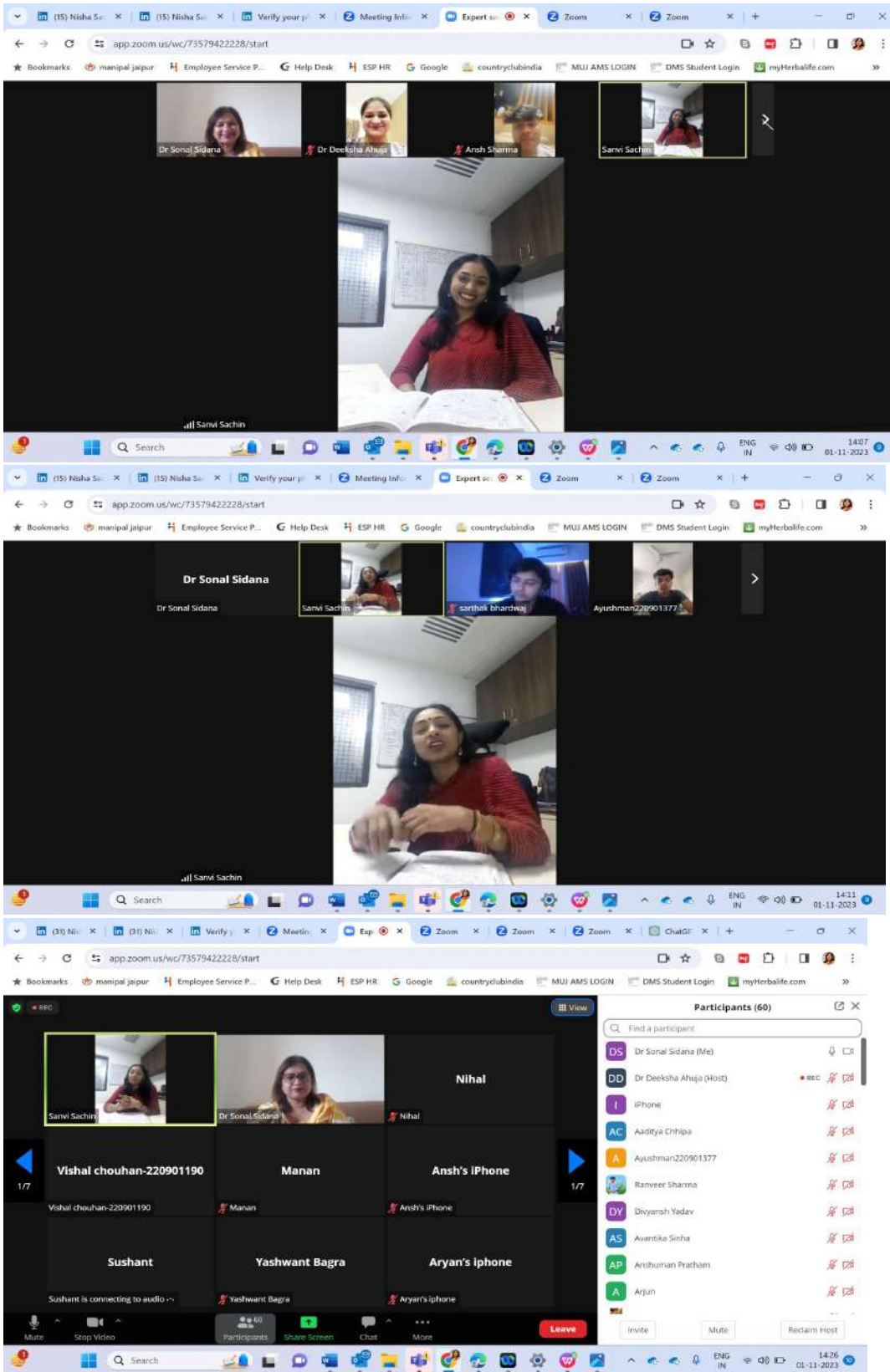
A self-motivated and strategic-thinking professional with more than 15 years of experience in Human Resources and Learning and Development. Extensive experience of strategy formulation for HR operations, employee & industrial relations. Highly skilled at relationship building

across teams and interpersonal skills. Adept at assessing needs, creating solutions and options, and looking at ways of implementing solutions in collaboration with relevant stakeholders. My proficiency lies in areas of Recruitment and hiring, evaluating candidates, Employee engagement, Employee communication, drafting policies, Learning and Development initiatives and other HR administrative and operational activities.

5. Brief Description of the event

The session provided valuable insights into the company's HR framework, fostering an understanding of policies, opportunities, and the organizational culture. Participants expressed enthusiasm about the transparent and supportive environment showcased during the session. Key topics were covered in the HR information session, summarizing the main highlights and outcomes for future reference and action items.

6. Photographs



7. Brochure or creative of the event



The brochure features a background image of a large, classical-style building with a prominent dome. Text is overlaid on the image. At the top left, it reads 'SCHOOL OF BUSINESS & COMMERCE IS ORGANISING'. Below that, 'INDUSTRY EXPERT SESSION ON'. The main title is 'Future of HR as a Business' in a yellow box, followed by 'Partner strategically and role in sustainable growth and development' in another yellow box. On the right, there is a logo for 'MANIPAL UNIVERSITY JAIPUR' and a circular seal for 'A++ NAAC 3.28 SCORE'. At the bottom left is a portrait of Ms. Nisha Sachin. At the bottom right, the date and time are listed as 'DATE 01-11-2023, (TIME: 2:00 pm- 4:00pm)'. Below the portrait, the resource person is identified as 'Ms. Nisha Sachin, Human Resource Manager, Radisson Hotel, Gurugram'. To the right of the date, the convener and co-convener are listed as 'Dr Sonal Sidana (Convener)' and 'Dr Deeksha Ahuja (Co-Convener)'.

SCHOOL OF BUSINESS & COMMERCE
IS ORGANISING

INDUSTRY EXPERT SESSION
ON

Future of HR as a Business

Partner strategically and role in
sustainable growth and
development

MANIPAL UNIVERSITY
JAIPUR

DATE 01-11-2023, (TIME: 2:00 pm- 4:00pm)

Resource Person :
Ms. Nisha Sachin
Human Resource Manager
Radisson Hotel, Gurugram

Dr Sonal Sidana (Convener)
Dr Deeksha Ahuja (Co-Convener)

8. Schedule of the event

Timing: 01st November, 2023, (from 2:00 p.m. to 4:00 p.m.)

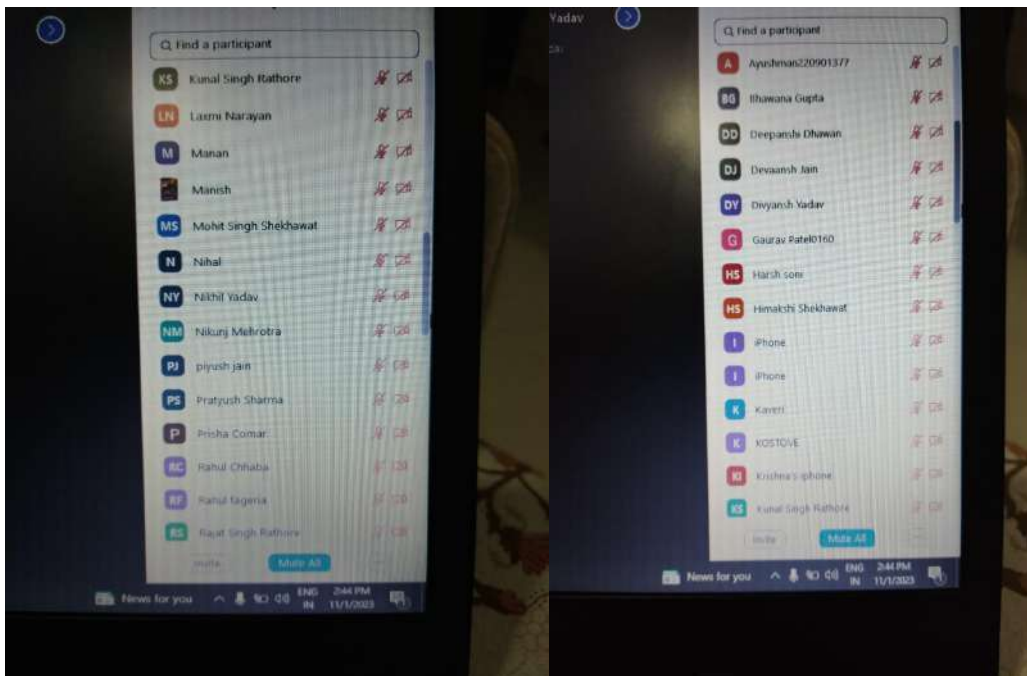
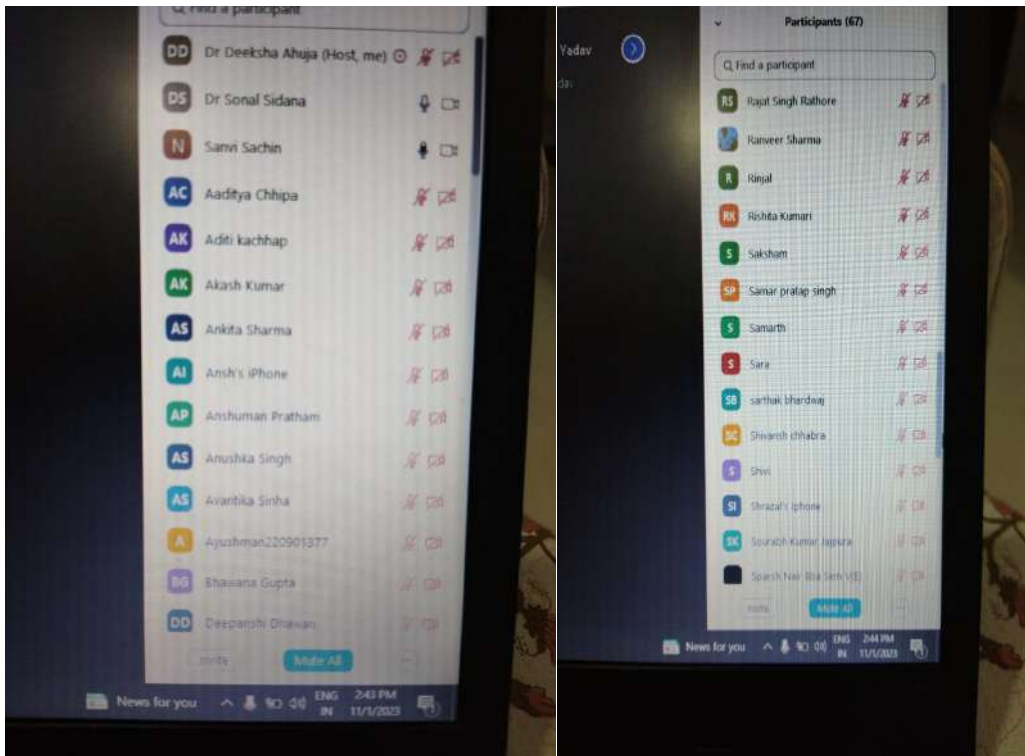
8. Attendance of the Event

Total attendee-

9. Feedback of the Event ;

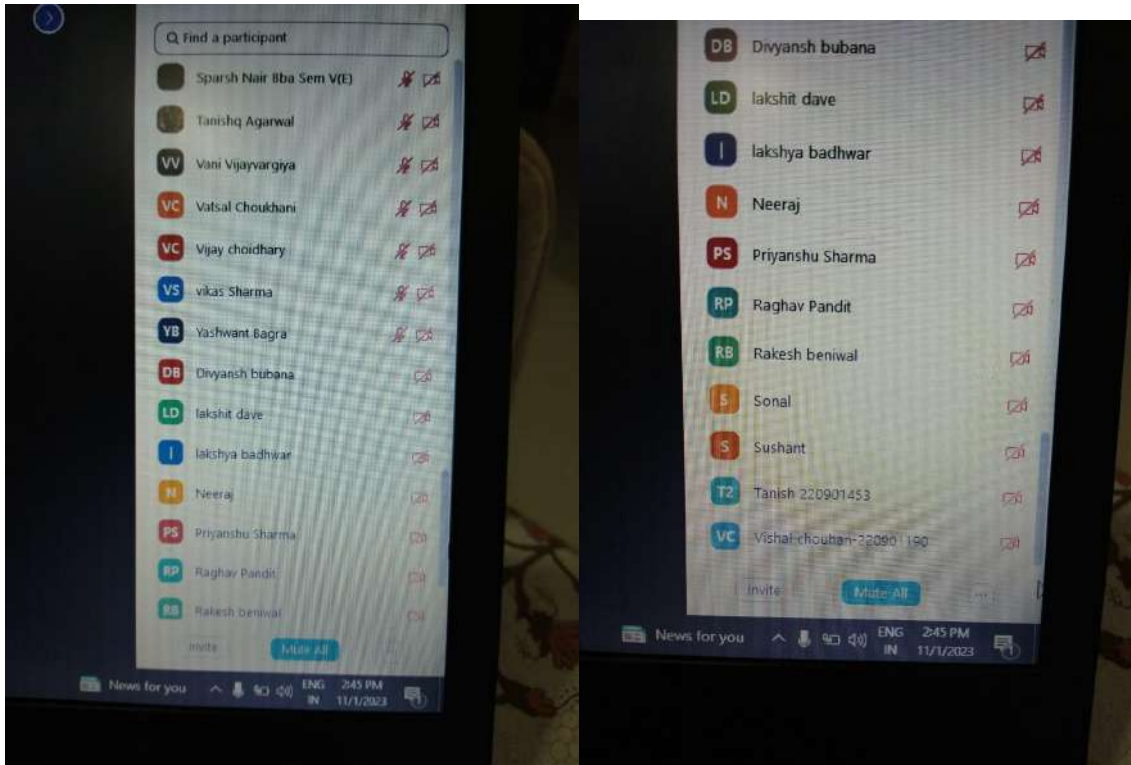
Overall, the feedback received from participants indicated a positive reception of the HR information session. Most attendees found it beneficial and relevant to their understanding of the company's HR framework and policies.

10: Attendance list:





MANIPAL UNIVERSITY JAIPUR





MANIPAL UNIVERSITY
JAIPUR

MUJ/Q&C/021/F/1.01

Event Report Format



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF BUSINESS & COMMERCE

DEPARTMENT OF BUSINESS ADMINISTRATION

“MARKET SEGMENTATION, TARGETING AND POSITIONING”

1st May, 2023

**Head
Department of Business Administration
Manipal University Jaipur**

Dr Narendra Singh Bhati

HoD, BBA



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Program Scheme
7. Lecture Plan
8. Photographs
9. Brochure or creative of the event
10. Attendance of the Event



1. Introduction of the Event

The curriculum-based industry expert lecture was conducted on “Market segmentation, Targeting and Positioning”? It is important for any business administration student to learn how to segment the market and position their product.

2. Objective of the Event

The objective of the guest lecture was to make students understand and learn very important marketing skill- segmentation, target and positioning.

3. Beneficiaries of the Event

Students of BBA.

4. Details of the Guests

Ms. Yasha Sharma” is working at Mapsor Experiential Weddings.
Recipient of prestigious Economic Times award

5. Brief Description of the event

The session was conducted for the students of BBA. The industry expert Ms. Yasha Sharma” has shared the knowledge she has gained at working at Mapsor Experiential Weddings. The expert shared how to segment the market, target the customers and position a product or services by giving examples form her working. Students found the session imperative and have clarified their doubts.

6. Program Scheme

SEMESTER III						
Course	Subject Code	Subject Title	L	T	P	C
BBA	BB2149	Product and Management	3	0	0	3

7. Lecture Plan



Lec. No.	Topics	Session Outcome	Mode of Delivery	Corresponding CO	Mode of Assessing the Outcome
1	Introduction and Course Hand-out briefing	To acquaint and clear teachers' expectations and understand student expectations	Lecture and Discussion	NA	NA
2	Product Concept: Features, Product decision	Understand about the concept of product and various decision associated with product	Lecture and Discussion	BB2149.1	Class Activity, Mid Term I & End Term
3	Product Classification	Understand various types of product on the basis of various criterias	Lecture and Discussion	BB2149.1	Class Activity, Mid Term I & End Term
4	Product Levels & Mix	Analyse various levels of product and product mix	Lecture and Discussion	BB2149.1	Class Activity, Mid Term I & End Term
5-6	Product Life Cycle	Examine different stages of product life cycle and its various strategies	Lecture and Discussion	BB2149.1	Class Activity, Mid Term I & End Term
7-8	New Product Development	Examine concept and various stages of new product development	Lecture and Discussion	BB2149.1	Class Activity, Mid Term I & End Term
9-10	Activity	Analysing above mentioned topics	Discussion	BB2149.1	Class Activity, Mid Term I & End Term
11	Introduction to Brand Management	Understand the concept, features and types of brand	Lecture and Discussion	BB2149.2	Class Activity, Mid Term I & End Term
12	Branding challenges and opportunities	Understand different Branding challenges and opportunities	Lecture and Discussion	BB2149.2	Class Activity, Mid Term I & End Term



13	Creating brand identity	Examine the concept, elements of brand identity creation	Lecture and Discussion	BB2149.2	Class Activity, Mid Term I & End Term
14	Aaker model of brand identity	Analyse Aaker brand identity model	Lecture and Discussion	BB2149.2	Class Activity, Mid Term I & End Term
15	Brand Identity prism and brand identity benefits	Examine Brand Identity prism and brand identity benefits	Lecture and Discussion	BB2149.2	Class Activity, Mid Term I & End Term
16	Understanding & Measuring Brand Equity	Understand brand equity concept, features and benefits and challenges	Lecture and Discussion	BB2149.2	Class Activity, Mid Term II & End Term
17	Brand Equity at Different Hierarchical Levels	Analyse the Brand Equity at Different Hierarchical Levels	Lecture and Discussion	BB2149.2	Class Activity, Mid Term II & End Term
18	Brand Image Constellation and Customer based Brand Equity	Understand brand image Constellation and Customer based Brand Equity	Lecture and Discussion	BB2149.2	Class Activity, Mid Term II & End Term
19	Models of brand equity	Discuss various models to understand the brand equity	Lecture and Discussion	BB2149.2	Class Activity, Mid Term II & End Term
20-21	Activity	Analysing above mentioned topics	Lecture and Discussion	BB2149.2	Class Activity, Mid Term II & End Term
22	Brand Personality	Understand concept, elements of brand personality	Lecture and Discussion	BB2149.3	Class Activity, Mid Term II & End Term
23-24	Various models of brand personality	Analyse various models or framework of brand personality	Lecture and Discussion	BB2149.3	Class Activity, Mid Term II & End Term



25	Brand Positioning	Understand concept and various strategies of brand positioning	Lecture and Discussion	BB2149.3	Class Activity, Mid Term II & End Term
26	Brand positioning strategies	Examine various strategies to establish brand positioning	Lecture and Discussion	BB2149.3	Class Activity, Mid Term II & End Term
27-28	Activity	Analysing above mentioned topics	Lecture and Discussion	BB2149.3	Class Activity, Mid Term II & End Term
29-31	Branding Strategy	Examine the concept, designing and implementation of branding strategies	Lecture and Discussion	BB2149.4	Class Activity, End Term
32	Brand Extension	Examine the concept and features of brand extension	Lecture and Discussion	BB2149.4	Class Activity, End Term
33	Line extension and types of extension	Discuss Line extension and types of extension in perspective of brand	Lecture and Discussion	BB2149.4	Class Activity, End Term
34	Brand Extendibility	Discuss the concept of Brand Extendibility	Lecture and Discussion	BB2149.4	Class Activity, End Term
35	Strategic Brand Management	Discuss strategic brand management concept	Lecture and Discussion	BB2149.4	Class Activity, End Term
36	Strategic Brand Management Process	Analyse the process of strategic brand management	Lecture and Discussion	BB2149.4	Class Activity, End Term
37-39	Revision	Revision of Whole Syllabus	Lecture and Discussion	BB2149.1- BB2149.4	Class Activity, End Term



8. Photographs of the event





MANIPAL UNIVERSITY JAIPUR



9. Brochure of the event



**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(f) of the UGC Act)



Faculty of Management & Commerce
Department of Business Administration
Organized Industry Expert Session
On
**Market segmentation, Targeting
and Positioning**



Keynote Speaker:
Ms. Yasha Sharma

Date: May 1st , 2023
Time: 03:00 PM - 04:30 PM

Convener:
Dr. Suhasini Verma



10. Attendance of the Event

S.No.	Institution	Registration Number	Student Name	Program
1	Manipal University Jaipur	220901005	Dalsaniya shyam	BBA
2	Manipal University Jaipur	220901010	Lakshya pareek	BBA
3	Manipal University Jaipur	220901021	Aditya Jain	BBA
4	Manipal University Jaipur	220901022	Abhinav garg	BBA
5	Manipal University Jaipur	220901040	Jatin anjana	BBA
6	Manipal University Jaipur	220901041	Bhavya malik	BBA
7	Manipal University Jaipur	220901045	Kashish pathania	BBA
8	Manipal University Jaipur	220901053	Meet chouhan	BBA
9	Manipal University Jaipur	220901057	Kashish Chawla	BBA
10	Manipal University Jaipur	220901063	Bhavesh tambi	BBA
11	Manipal University Jaipur	220901078	Guneet Singh	BBA
12	Manipal University Jaipur	220901080	Chhavi pareek	BBA
13	Manipal University Jaipur	220901081	Aryan Dubey	BBA
14	Manipal University Jaipur	220901082	Diya Gogia	BBA
15	Manipal University Jaipur	220901088	Khushi dayalani	BBA
16	Manipal University Jaipur	220901099	Devansh Gupta	BBA
17	Manipal University Jaipur	220901103	Bandana Yadav	BBA
18	Manipal University Jaipur	220901107	kushagra bhargaw	BBA
19	Manipal University Jaipur	220901116	Animesh Jain	BBA
20	Manipal University Jaipur	220901125	Chirag Choudhary	BBA
21	Manipal University Jaipur	220901129	Harshit khandelwal	BBA
22	Manipal University Jaipur	220901139	GARVIT BAJAJ	BBA
23	Manipal University Jaipur	220901140	akshat lohana	BBA



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24	Manipal University Jaipur	220901141	Devansh mithia	BBA
25	Manipal University Jaipur	220901151	Ketan daga	BBA
26	Manipal University Jaipur	220901152	Harshvardhan Singh Shekhawat	BBA
27	Manipal University Jaipur	220901153	Kunj Agarwal	BBA
28	Manipal University Jaipur	220901174	Komal Kaur Chadha	BBA
29	Manipal University Jaipur	220901180	Chayan sood	BBA
30	Manipal University Jaipur	220901185	Garvit Gupta	BBA
31	Manipal University Jaipur	220901193	Divy jain	BBA
32	Manipal University Jaipur	220901194	Krishna modi	BBA
33	Manipal University Jaipur	220901195	Chandra Shekhar Jha	BBA
34	Manipal University Jaipur	220901202	Aashish Joshi	BBA

Head
Department of Business Administration
Manipal University Jaipur

Dr Narendra Singh Bhati

HoD, BBA



FACULTY OF LAW

SCHOOL OF LAW

**NAVIGATING COMPLEX LEGAL WATERS: CROSS-
BORDER INSOLVENCY AND GLOBAL BUSINESS**

RESILIENCE

EXPERT LECTURE

06.10.23



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Brochure of the event
7. Geo-tagged Photographs
8. Attendance of the Event



1. Introduction of the Event

An Expert Lecture was organized by Faculty of Law on the topic “navigating complex legal waters: cross-border insolvency and global business resilience’.

2. Objective of the Event

The objective of the Expert Lecture organized by the Faculty of Law on the topic "navigating complex legal waters: cross-border insolvency and global business resilience" was to provide an informative platform for students, legal professionals, and participants to gain a comprehensive understanding of the intricate legal challenges posed by cross-border insolvency in today's global business landscape. The event aimed to facilitate in-depth discussions, share insights, and explore strategies for enhancing business resilience in a world where international transactions and corporate operations are increasingly interconnected. Through this lecture, attendees were expected to broaden their knowledge and awareness of legal intricacies, fostering a more adept and prepared legal community for the complexities of cross-border business insolvency.

3. Beneficiaries of the Event (Student/Faculty/Community etc) (25 words)

The Students of 5th year of BA LLB and BBA LLB Course and the faculties of Manipal University Jaipur were the beneficiaries of the Event

4. Details of the Guest

The Chief Guest of the event was Adv. Raghuram Cadambi at Karnataka High Court.

5. Brief Description of the event

The Faculty of Law hosted an Expert Lecture on the compelling theme of "navigating complex legal waters: cross-border insolvency and global business resilience." This event brought together legal professionals, students, and interested parties to delve into the intricate challenges presented by cross-border insolvency in today's interconnected global business environment. Attendees had the opportunity to gain valuable insights and engage in in-depth discussions about strategies for enhancing business resilience and adapting to the complexities of international transactions. This lecture aimed to equip participants with a deeper understanding of the multifaceted legal aspects of cross-border insolvency, fostering a more informed and prepared legal community.

6. Brochure of the Event



The brochure features a yellow and orange background with a grid pattern. At the top left is the Manipal University Jaipur logo and name. To the right are accreditation logos: NAAC A+, NIRF 29, Quality Education 4, and 16th Anniversary. The main text is centered, announcing an expert lecture by Adv. Raghuram Cadambi. A portrait of the speaker is shown in a red-bordered frame. The date and time are listed in a scroll-like box. The event is to be held via Microsoft Teams. At the bottom left is an illustration of the university building. At the bottom right, the faculty coordinator's name and title are provided.

**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(f) of the UGC Act)

**Faculty of Law, Manipal University Jaipur
is organising an Expert Lecture**

On

**“Navigating Complex Legal Waters: Cross-Border
Insolvency and Global Business Resilience”**

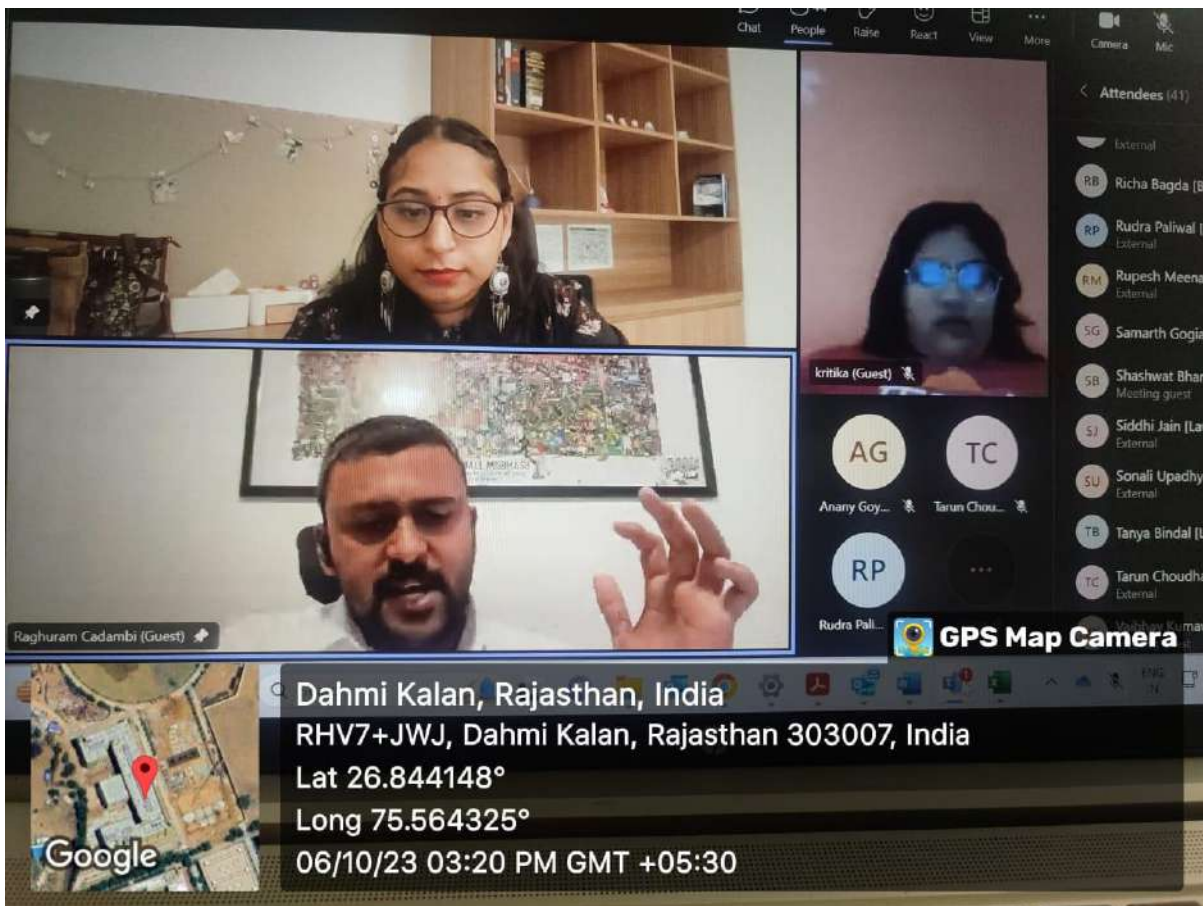
Guest Speaker
Adv. Raghuram Cadambi
Advocate, Karnataka High Court

6th October 2023, Friday
03:00 PM – 05:00 PM

Via Virtual Mode on
 Microsoft
Teams

Faculty Coordinator
Ms. Parinoeta Goswami
Assistant Professor, Department of Law (C&M)
Manipal University Jaipur

7. Photographs



Speaker addressing the Gathering



8. Attendance of the Event

Total attendee- 80

1. Summary					
Meeting title	navigating complex legal waters: cross-border insolvency and global business resilience				
Attended participants	72				
Start time	10/06/23, 2:45:34 PM				
End time	10/06/23, 4:59:15 PM				
Meeting duration	2h 13m 41s				
Average attendance time	1h 16m 29s				
2. Participants					
Name	First Join	Last Leave	In-Meeting Duration	Email	Participant ID (UPN)
Kanak Sharma [Law (LL.B) - 2019]	10/06/23, 2:47:58 PM	10/06/23, 4:59:15 PM	2h 11m 17s	kanak.191301095@muj.manipal.edu	kanak.191301095@muj.manipal.edu
Parineeta Goswami [MU - Jaipur]	10/06/23, 2:45:45 PM	10/06/23, 4:56:00 PM	2h 10m 14s	parineeta.goswami@jaipur.manipal.edu	parineeta.goswami@jaipur.manipal.edu
Kritika Gupta [Law (LL.B) - 2019]	10/06/23, 2:52:22 PM	10/06/23, 2:58:53 PM	6m 31s	kritika.191301088@muj.manipal.edu	kritika.191301088@muj.manipal.edu
Mayank Godara [Law (LL.B) - 2019]	10/06/23, 2:52:34 PM	10/06/23, 4:58:27 PM	2h 5m 53s	mayank.191301084@muj.manipal.edu	mayank.191301084@muj.manipal.edu
Aditya Nag [BA .LLB - 2019]	10/06/23, 2:52:38 PM	10/06/23, 4:59:15 PM	2h 6m 36s	aditya.191301109@muj.manipal.edu	aditya.191301109@muj.manipal.edu
Anany Goyal [Law (LL.B) - 2019]	10/06/23, 2:53:03 PM	10/06/23, 3:24:11 PM	31m 7s	anany.191301042@muj.manipal.edu	anany.191301042@muj.manipal.edu
Tarun Choudhary [Law - 2019]	10/06/23, 2:54:54 PM	10/06/23, 4:57:55 PM	2h 3m	tarun.191301115@muj.manipal.edu	tarun.191301115@muj.manipal.edu



Rudra Paliwal [Law (LL.B) - 2019]	10/06 /23, 2:55:16 PM	10/06 /23, 4:59:15 PM	2h 3m 58s	rudra.191301017@muj.manipal.edu	rudra.191301017@muj.manipal.edu
Paranjay Sharma [Law (LL.B) - 2019]	10/06 /23, 2:55:42 PM	10/06 /23, 4:55:48 PM	2h 5s	paranjay.191301070@muj.manipal.edu	paranjay.191301070@muj.manipal.edu
kritika	10/06 /23, 2:57:35 PM	10/06 /23, 4:57:28 PM	1h 59m 53s		
Raghuram Cadambi	10/06 /23, 2:58:03 PM	10/06 /23, 4:55:43 PM	1h 57m 40s		
Deependra Rathore [Law (LL.B) - 2019]	10/06 /23, 2:58:30 PM	10/06 /23, 4:59:15 PM	2h 45s	deependra.191301005@muj.manipal.edu	deependra.191301005@muj.manipal.edu
Prapti Meena [Law (LL.B) - 2019]	10/06 /23, 2:59:04 PM	10/06 /23, 4:59:15 PM	2h 11s	prapti.191301094@muj.manipal.edu	prapti.191301094@muj.manipal.edu
Jahanvi Solanki	10/06 /23, 2:59:17 PM	10/06 /23, 4:58:49 PM	1h 59m 31s		
Divyang Tiwari	10/06 /23, 3:00:36 PM	10/06 /23, 4:13:27 PM	1h 12m 50s		
Vaibhav Kumawat	10/06 /23, 3:00:47 PM	10/06 /23, 4:59:15 PM	1h 58m 28s		
Ayushi D. Singh [Law (LL.B) - 2019]	10/06 /23, 3:02:20 PM	10/06 /23, 4:57:51 PM	1h 42m 7s	ayushi.191305035@muj.manipal.edu	ayushi.191305035@muj.manipal.edu
Paras Manghani	10/06 /23, 3:02:24 PM	10/06 /23, 4:06:55 PM	1h 4m 30s		
Krati Patni [Law (LL.B) - 2019]	10/06 /23, 3:02:42 PM	10/06 /23, 4:56:17 PM	1h 53m 34s	krati.191301006@muj.manipal.edu	krati.191301006@muj.manipal.edu
Jigyasa Sethia	10/06 /23, 3:03:55 PM	10/06 /23, 3:29:57 PM	26m 1s		



Richa Bagda [BA-LLB - 2019]	10/06 /23, 3:04:0 4 PM	10/06 /23, 4:55:4 8 PM	1h 51m 43s	richa.191301108@muj.ma nipal.edu	richa.191301108@muj.ma nipal.edu
Manya Kumar [Law (LL.B) - 2019]	10/06 /23, 3:04:3 8 PM	10/06 /23, 4:57:3 3 PM	1h 52m 54s	manya.191301018@muj.m anipal.edu	manya.191301018@muj.m anipal.edu
Aakansha Arora [Law (LL.B) - 2019]	10/06 /23, 3:05:0 6 PM	10/06 /23, 4:58:3 3 PM	1h 53m 27s	aakansha.191301049@mu j.manipal.edu	aakansha.191301049@mu j.manipal.edu
Jaynendra Singh Sachan [Law (LL.B) - 2019]	10/06 /23, 3:05:0 6 PM	10/06 /23, 4:59:1 5 PM	1h 48m 19s	jaynendra.191301078@m uj.manipal.edu	jaynendra.191301078@m uj.manipal.edu
Shashwat Bhardwaj	10/06 /23, 3:05:1 3 PM	10/06 /23, 4:35:0 2 PM	1h 29m 49s		
Tanya Bindal [Law (LL.B) - 2019]	10/06 /23, 3:05:3 2 PM	10/06 /23, 4:58:0 5 PM	1h 52m 33s	tanya.191301060@muj.m anipal.edu	tanya.191301060@muj.m anipal.edu
Mamta Bhinchar [Law (LL.B) - 2019]	10/06 /23, 3:06:0 0 PM	10/06 /23, 4:58:0 4 PM	1h 52m 4s	mamta.191301059@muj. manipal.edu	mamta.191301059@muj. manipal.edu
Divij Marothia [Law (LL.B) - 2019]	10/06 /23, 3:06:0 8 PM	10/06 /23, 3:29:3 3 PM	23m 25s	divij.191301054@muj.man ipal.edu	divij.191301054@muj.man ipal.edu
Aadya	10/06 /23, 3:06:2 9 PM	10/06 /23, 4:47:2 3 PM	1h 40m 54s		
Kartik Vishnoi [Law (LL.B) - 2019]	10/06 /23, 3:06:5 1 PM	10/06 /23, 4:57:2 4 PM	1h 40m 57s	kartik.191301038@muj.m anipal.edu	kartik.191301038@muj.m anipal.edu
Samarth Gogia [Law (LL.B) - 2019]	10/06 /23, 3:07:1 2 PM	10/06 /23, 4:14:2 4 PM	1h 7m 12s	samarth.191301023@muj. manipal.edu	samarth.191301023@muj. manipal.edu
Vishal Kumar Jha [Law (LL.B) - 2019]	10/06 /23, 3:07:1 3 PM	10/06 /23, 4:57:4 6 PM	1h 50m 32s	vishal.191301097@muj.m anipal.edu	vishal.191301097@muj.m anipal.edu
Manisha Rathour	10/06 /23,	10/06 /23,	1h 51m 23s	manisha.191301043@muj. manipal.edu	manisha.191301043@muj. manipal.edu



[Law (LL.B) - 2019]	3:07:3 2 PM	4:58:5 6 PM			
Sonali Upadhyay [Law (LL.B) - 2019]	10/06 /23, 3:07:5 3 PM	10/06 /23, 4:59:1 5 PM	1h 51m 22s	sonali.191301037@muj.m anipal.edu	sonali.191301037@muj.m anipal.edu
Siddhi Jain [Law (LL.B) - 2019]	10/06 /23, 3:08:2 4 PM	10/06 /23, 4:59:1 5 PM	1h 50m 51s	siddhi.191301077@muj.m anipal.edu	siddhi.191301077@muj.m anipal.edu
Om Shikha Tanwar [Law (LL.B) - 2019]	10/06 /23, 3:08:2 9 PM	10/06 /23, 4:38:5 3 PM	1h 30m 23s	om.191301025@muj.mani pal.edu	om.191301025@muj.mani pal.edu
Rupesh Meena [Law (LL.B) - 2019]	10/06 /23, 3:08:3 4 PM	10/06 /23, 4:58:2 2 PM	1h 49m 48s	rupesh.191301104@muj. manipal.edu	rupesh.191301104@muj. manipal.edu
Iram Ayub [Law (LL.B) - 2019]	10/06 /23, 3:08:4 0 PM	10/06 /23, 3:15:3 4 PM	6m 54s	iram.191301028@muj.ma nipal.edu	iram.191301028@muj.ma nipal.edu
Arnav Verma [Law (LL.B) - 2019]	10/06 /23, 3:09:1 7 PM	10/06 /23, 4:59:1 5 PM	1h 45m 30s	arnav.191301013@muj.m anipal.edu	arnav.191301013@muj.m anipal.edu
Himanshi Sangtani [BA - LL.B - 2019]	10/06 /23, 3:09:4 7 PM	10/06 /23, 4:56:0 7 PM	1h 46m 19s	himanshi.191301120@muj .manipal.edu	himanshi.191301120@muj .manipal.edu
Anirudh Sharma [Law (LL.B) - 2019]	10/06 /23, 3:10:4 4 PM	10/06 /23, 4:59:1 5 PM	1h 48m 30s	anirudh.191301096@muj. manipal.edu	anirudh.191301096@muj. manipal.edu
Alankar Saxena [Law (LL.B) - 2019]	10/06 /23, 3:11:0 9 PM	10/06 /23, 4:55:2 4 PM	54m 55s	alankar.191301053@muj. manipal.edu	alankar.191301053@muj. manipal.edu
Disha Jain	10/06 /23, 3:11:4 9 PM	10/06 /23, 4:08:5 1 PM	57m 2s		
Nandini Pareek [Law (LL.B) - 2019]	10/06 /23, 3:12:4 2 PM	10/06 /23, 4:02:5 0 PM	50m 8s	nandini.191301093@muj. manipal.edu	nandini.191301093@muj. manipal.edu
Prabhpreet	10/06 /23, 3:13:1 2 PM	10/06 /23, 3:18:1 1 PM	4m 59s		



Hiransh Kalla [Law (LL.B) - 2019]	10/06 /23, 3:14:5 9 PM	10/06 /23, 4:59:1 5 PM	1h 44m 15s	hiransh.191301044@muj. manipal.edu	hiransh.191301044@muj. manipal.edu
chirayu sharma	10/06 /23, 3:17:1 9 PM	10/06 /23, 3:19:1 4 PM	1m 54s		
chirayu sharma	10/06 /23, 3:19:5 6 PM	10/06 /23, 4:59:1 5 PM	1h 39m 18s		
DEVENDRA SINGH	10/06 /23, 3:20:2 7 PM	10/06 /23, 4:59:1 5 PM	1h 38m 48s		
Anya Raghuvanshi [Law (LL.B) - 2019]	10/06 /23, 3:21:5 1 PM	10/06 /23, 4:56:1 1 PM	1h 45s	anya.191301087@muj.ma nipal.edu	anya.191301087@muj.ma nipal.edu
Shubham Kaushik	10/06 /23, 3:23:1 1 PM	10/06 /23, 4:59:1 5 PM	1h 36m 4s		
Amita E Singh	10/06 /23, 3:23:2 7 PM	10/06 /23, 3:31:1 4 PM	7m 47s		
Rahul Kumar Ray [Law (LL.B) - 2019]	10/06 /23, 3:24:3 6 PM	10/06 /23, 4:56:2 1 PM	1h 31m 45s	rahul.191301040@muj.ma nipal.edu	rahul.191301040@muj.ma nipal.edu
Sushila Choudhary [MU - Jaipur]	10/06 /23, 3:24:5 2 PM	10/06 /23, 4:56:4 5 PM	1h 31m 53s	sushila.choudhary@jaipur. manipal.edu	sushila.choudhary@jaipur. manipal.edu
Mohona Sarkar	10/06 /23, 3:28:0 0 PM	10/06 /23, 4:46:1 0 PM	1h 18m 9s		
Dipindir Yadav [Law (LL.B) - 2019]	10/06 /23, 3:29:2 4 PM	10/06 /23, 4:59:1 5 PM	1h 29m 50s	dipindir.191301027@muj. manipal.edu	dipindir.191301027@muj. manipal.edu
Amita E Singh	10/06 /23, 3:31:3 1 PM	10/06 /23, 3:45:4 7 PM	14m 15s		
Akshara Vadlamudi [BA-LLB - 2019]	10/06 /23, 3:39:2 7 PM	10/06 /23, 4:57:0 6 PM	1h 17m 38s	akshara.191301014@muj. manipal.edu	akshara.191301014@muj. manipal.edu



Jigyasa Sethia	10/06 /23, 3:42:0 1 PM	10/06 /23, 4:26:5 8 PM	44m 57s		
Aryan Srivastava [Law (LL.B) - 2019]	10/06 /23, 3:42:0 8 PM	10/06 /23, 3:46:2 6 PM	4m 18s	aryan.191301065@muj.m anipal.edu	aryan.191301065@muj.m anipal.edu
Amita E Singh	10/06 /23, 3:43:1 0 PM	10/06 /23, 4:38:5 1 PM	55m 41s		
Nikunj Sharma [Law (LL.B) - 2019]	10/06 /23, 3:53:4 5 PM	10/06 /23, 4:57:5 3 PM	1h 4m 8s	nikunj.191301056@muj.m anipal.edu	nikunj.191301056@muj.m anipal.edu
Nikhil Chaudhari (ANURAG)	10/06 /23, 4:09:0 2 PM	10/06 /23, 4:29:1 4 PM	20m 12s		
Paras Manghani	10/06 /23, 4:10:2 5 PM	10/06 /23, 4:56:1 1 PM	45m 45s		
Nihit Mathur - 191301047	10/06 /23, 4:11:3 7 PM	10/06 /23, 4:56:1 8 PM	44m 40s		
Pratya	10/06 /23, 4:15:5 3 PM	10/06 /23, 4:40:4 3 PM	24m 50s		
Raj Singh [Law (LL.B) - 2019]	10/06 /23, 4:22:4 7 PM	10/06 /23, 4:59:1 5 PM	36m 28s	raj.191301045@muj.mani pal.edu	raj.191301045@muj.mani pal.edu
Jigyasa Sethia	10/06 /23, 4:33:0 9 PM	10/06 /23, 4:41:3 4 PM	8m 25s		
Bhavvaraj	10/06 /23, 4:36:3 2 PM	10/06 /23, 4:37:0 2 PM	30s		
Amita E Singh	10/06 /23, 4:39:1 5 PM	10/06 /23, 4:58:5 2 PM	19m 36s		
Jigyasa Sethia	10/06 /23, 4:45:5 2 PM	10/06 /23, 4:57:3 5 PM	11m 43s		



Mohona Sarkar	10/06 /23, 4:52:01 PM	10/06 /23, 4:59:07 PM	7m 6s		
3. In-Meeting Activities					
Name	Join Time	Leave Time	Duration	Email	Role
Kanak Sharma [Law (LL.B) - 2019]	10/06 /23, 2:47:58 PM	10/06 /23, 4:59:15 PM	2h 11m 17s	kanak.191301095@muj.manipal.edu	Organizer
Parineeta Goswami [MU - Jaipur]	10/06 /23, 2:45:45 PM	10/06 /23, 4:56:00 PM	2h 10m 14s	parineeta.goswami@jaipur.manipal.edu	Attendee
Kritika Gupta [Law (LL.B) - 2019]	10/06 /23, 2:52:22 PM	10/06 /23, 2:58:53 PM	6m 31s	kritika.191301088@muj.manipal.edu	Presenter
Mayank Godara [Law (LL.B) - 2019]	10/06 /23, 2:52:34 PM	10/06 /23, 4:58:27 PM	2h 5m 53s	mayank.191301084@muj.manipal.edu	Attendee
Aditya Nag [BA .LLB - 2019]	10/06 /23, 2:52:38 PM	10/06 /23, 4:59:15 PM	2h 6m 36s	aditya.191301109@muj.manipal.edu	Attendee
Anany Goyal [Law (LL.B) - 2019]	10/06 /23, 2:53:03 PM	10/06 /23, 3:24:11 PM	31m 7s	anany.191301042@muj.manipal.edu	Attendee
Tarun Choudhary [Law - 2019]	10/06 /23, 2:54:54 PM	10/06 /23, 4:57:55 PM	2h 3m	tarun.191301115@muj.manipal.edu	Attendee
Rudra Paliwal [Law (LL.B) - 2019]	10/06 /23, 2:55:16 PM	10/06 /23, 4:59:15 PM	2h 3m 58s	rudra.191301017@muj.manipal.edu	Attendee
Paranjay Sharma [Law (LL.B) - 2019]	10/06 /23, 2:55:42 PM	10/06 /23, 4:55:48 PM	2h 5s	paranjay.191301070@muj.manipal.edu	Attendee
kritika	10/06 /23, 2:57:35 PM	10/06 /23, 4:57:28 PM	1h 59m 53s		Presenter
Raghuram Cadambi	10/06 /23, 2:58:03 PM	10/06 /23, 4:55:43 PM	1h 57m 40s		Presenter



Deependra Rathore [Law (LL.B) - 2019]	10/06 /23, 2:58:30 PM	10/06 /23, 4:59:15 PM	2h 45s	deependra.191301005@muj.manipal.edu	Attendee
Prapti Meena [Law (LL.B) - 2019]	10/06 /23, 2:59:04 PM	10/06 /23, 4:59:15 PM	2h 11s	prapti.191301094@muj.manipal.edu	Attendee
Jahanvi Solanki	10/06 /23, 2:59:17 PM	10/06 /23, 4:58:49 PM	1h 59m 31s		Attendee
Divyang Tiwari	10/06 /23, 3:00:36 PM	10/06 /23, 4:13:27 PM	1h 12m 50s		Attendee
Vaibhav Kumawat	10/06 /23, 3:00:47 PM	10/06 /23, 4:59:15 PM	1h 58m 28s		Attendee
Ayushi D. Singh [Law (LL.B) - 2019]	10/06 /23, 3:02:20 PM	10/06 /23, 3:02:55 PM	35s	ayushi.191305035@muj.manipal.edu	Attendee
Ayushi D. Singh [Law (LL.B) - 2019]	10/06 /23, 3:14:57 PM	10/06 /23, 3:16:59 PM	2m 1s	ayushi.191305035@muj.manipal.edu	Attendee
Ayushi D. Singh [Law (LL.B) - 2019]	10/06 /23, 3:18:19 PM	10/06 /23, 4:57:51 PM	1h 39m 31s	ayushi.191305035@muj.manipal.edu	Attendee
Paras Manghani	10/06 /23, 3:02:24 PM	10/06 /23, 4:06:55 PM	1h 4m 30s		Attendee
Krati Patni [Law (LL.B) - 2019]	10/06 /23, 3:02:42 PM	10/06 /23, 4:56:17 PM	1h 53m 34s	krati.191301006@muj.manipal.edu	Attendee
Jigyasa Sethia	10/06 /23, 3:03:55 PM	10/06 /23, 3:29:57 PM	26m 1s		Attendee
Richa Bagda [BA-LLB - 2019]	10/06 /23, 3:04:04 PM	10/06 /23, 4:55:48 PM	1h 51m 43s	richa.191301108@muj.manipal.edu	Attendee
Manya Kumar [Law (LL.B) - 2019]	10/06 /23, 3:04:38 PM	10/06 /23, 4:57:33 PM	1h 52m 54s	manya.191301018@muj.manipal.edu	Attendee



Aakansha Arora [Law (LL.B) - 2019]	10/06 /23, 3:05:06 PM	10/06 /23, 4:58:33 PM	1h 53m 27s	aakansha.191301049@mu j.manipal.edu	Attendee
Jaynendra Singh Sachan [Law (LL.B) - 2019]	10/06 /23, 3:05:06 PM	10/06 /23, 3:47:56 PM	42m 49s	jaynendra.191301078@m uj.manipal.edu	Attendee
Jaynendra Singh Sachan [Law (LL.B) - 2019]	10/06 /23, 3:53:45 PM	10/06 /23, 4:59:15 PM	1h 5m 30s	jaynendra.191301078@m uj.manipal.edu	Attendee
Shashwat Bhardwaj	10/06 /23, 3:05:13 PM	10/06 /23, 4:35:02 PM	1h 29m 49s		Attendee
Tanya Bindal [Law (LL.B) - 2019]	10/06 /23, 3:05:32 PM	10/06 /23, 4:58:05 PM	1h 52m 33s	tanya.191301060@muj.m anipal.edu	Attendee
Mamta Bhinchar [Law (LL.B) - 2019]	10/06 /23, 3:06:00 PM	10/06 /23, 4:58:04 PM	1h 52m 4s	mamta.191301059@muj. manipal.edu	Attendee
Divij Marothia [Law (LL.B) - 2019]	10/06 /23, 3:06:08 PM	10/06 /23, 3:29:33 PM	23m 25s	divij.191301054@muj.man ipal.edu	Attendee
Aadya	10/06 /23, 3:06:29 PM	10/06 /23, 4:47:23 PM	1h 40m 54s		Attendee
Kartik Vishnoi [Law (LL.B) - 2019]	10/06 /23, 3:06:51 PM	10/06 /23, 3:18:07 PM	11m 15s	kartik.191301038@muj.m anipal.edu	Attendee
Kartik Vishnoi [Law (LL.B) - 2019]	10/06 /23, 3:20:03 PM	10/06 /23, 3:29:43 PM	9m 39s	kartik.191301038@muj.m anipal.edu	Attendee
Kartik Vishnoi [Law (LL.B) - 2019]	10/06 /23, 3:37:21 PM	10/06 /23, 4:57:24 PM	1h 20m 3s	kartik.191301038@muj.m anipal.edu	Attendee
Samarth Gogia [Law (LL.B) - 2019]	10/06 /23, 3:07:12 PM	10/06 /23, 4:14:24 PM	1h 7m 12s	samarth.191301023@muj. manipal.edu	Attendee



Vishal Kumar Jha [Law (LL.B) - 2019]	10/06 /23, 3:07:1 3 PM	10/06 /23, 4:57:4 6 PM	1h 50m 32s	vishal.191301097@muj.manipal.edu	Attendee
Manisha Rathour [Law (LL.B) - 2019]	10/06 /23, 3:07:3 2 PM	10/06 /23, 4:58:5 6 PM	1h 51m 23s	manisha.191301043@muj.manipal.edu	Attendee
Sonali Upadhyay [Law (LL.B) - 2019]	10/06 /23, 3:07:5 3 PM	10/06 /23, 4:59:1 5 PM	1h 51m 22s	sonali.191301037@muj.manipal.edu	Attendee
Siddhi Jain [Law (LL.B) - 2019]	10/06 /23, 3:08:2 4 PM	10/06 /23, 4:59:1 5 PM	1h 50m 51s	siddhi.191301077@muj.manipal.edu	Attendee
Om Shikha Tanwar [Law (LL.B) - 2019]	10/06 /23, 3:08:2 9 PM	10/06 /23, 4:38:5 3 PM	1h 30m 23s	om.191301025@muj.manipal.edu	Attendee
Rupesh Meena [Law (LL.B) - 2019]	10/06 /23, 3:08:3 4 PM	10/06 /23, 4:58:2 2 PM	1h 49m 48s	rupesh.191301104@muj.manipal.edu	Attendee
Iram Ayub [Law (LL.B) - 2019]	10/06 /23, 3:08:4 0 PM	10/06 /23, 3:15:3 4 PM	6m 54s	iram.191301028@muj.manipal.edu	Attendee
Arnav Verma [Law (LL.B) - 2019]	10/06 /23, 3:09:1 7 PM	10/06 /23, 3:44:5 2 PM	35m 35s	arnav.191301013@muj.manipal.edu	Attendee
Arnav Verma [Law (LL.B) - 2019]	10/06 /23, 3:49:1 9 PM	10/06 /23, 4:59:1 5 PM	1h 9m 55s	arnav.191301013@muj.manipal.edu	Attendee
Himanshi Sangtani [BA - LL.B - 2019]	10/06 /23, 3:09:4 7 PM	10/06 /23, 4:56:0 7 PM	1h 46m 19s	himanshi.191301120@muj.manipal.edu	Attendee
Anirudh Sharma [Law (LL.B) - 2019]	10/06 /23, 3:10:4 4 PM	10/06 /23, 4:59:1 5 PM	1h 48m 30s	anirudh.191301096@muj.manipal.edu	Attendee
Alankar Saxena [Law (LL.B) - 2019]	10/06 /23, 3:11:0 9 PM	10/06 /23, 3:31:3 9 PM	20m 29s	alankar.191301053@muj.manipal.edu	Attendee
Alankar Saxena [Law (LL.B) - 2019]	10/06 /23, 3:38:4 3 PM	10/06 /23, 3:48:1 0 PM	9m 27s	alankar.191301053@muj.manipal.edu	Attendee



Alankar Saxena [Law (LL.B) - 2019]	10/06 /23, 4:30:25 PM	10/06 /23, 4:55:24 PM	24m 59s	alankar.191301053@muj.manipal.edu	Attendee
Disha Jain	10/06 /23, 3:11:49 PM	10/06 /23, 4:08:51 PM	57m 2s		Attendee
Nandini Pareek [Law (LL.B) - 2019]	10/06 /23, 3:12:42 PM	10/06 /23, 4:02:50 PM	50m 8s	nandini.191301093@muj.manipal.edu	Attendee
Prabhpreet	10/06 /23, 3:13:12 PM	10/06 /23, 3:18:11 PM	4m 59s		Attendee
Hiransh Kalla [Law (LL.B) - 2019]	10/06 /23, 3:14:59 PM	10/06 /23, 4:59:15 PM	1h 44m 15s	hiransh.191301044@muj.manipal.edu	Attendee
chirayu sharma	10/06 /23, 3:17:19 PM	10/06 /23, 3:19:14 PM	1m 54s		Attendee
chirayu sharma	10/06 /23, 3:19:56 PM	10/06 /23, 4:59:15 PM	1h 39m 18s		Attendee
DEVENDRA SINGH	10/06 /23, 3:20:27 PM	10/06 /23, 4:59:15 PM	1h 38m 48s		Attendee
Anya Raghuvanshi [Law (LL.B) - 2019]	10/06 /23, 3:21:51 PM	10/06 /23, 3:44:02 PM	22m 10s	anya.191301087@muj.manipal.edu	Attendee
Anya Raghuvanshi [Law (LL.B) - 2019]	10/06 /23, 4:17:35 PM	10/06 /23, 4:56:11 PM	38m 35s	anya.191301087@muj.manipal.edu	Attendee
Shubham Kaushik	10/06 /23, 3:23:11 PM	10/06 /23, 4:59:15 PM	1h 36m 4s		Attendee
Amita E Singh	10/06 /23, 3:23:27 PM	10/06 /23, 3:31:14 PM	7m 47s		Attendee
Rahul Kumar Ray [Law (LL.B) - 2019]	10/06 /23, 3:24:36 PM	10/06 /23, 4:56:21 PM	1h 31m 45s	rahul.191301040@muj.manipal.edu	Attendee



Sushila Choudhary [MU - Jaipur]	10/06 /23, 3:24:52 PM	10/06 /23, 4:56:45 PM	1h 31m 53s	sushila.choudhary@jaipur.manipal.edu	Attendee
Mohona Sarkar	10/06 /23, 3:28:00 PM	10/06 /23, 4:46:10 PM	1h 18m 9s		Attendee
Dipindirr Yadav [Law (LL.B) - 2019]	10/06 /23, 3:29:24 PM	10/06 /23, 4:59:15 PM	1h 29m 50s	dipindirr.191301027@muj.manipal.edu	Attendee
Amita E Singh	10/06 /23, 3:31:31 PM	10/06 /23, 3:45:47 PM	14m 15s		Attendee
Akshara Vadlamudi [BA-LLB - 2019]	10/06 /23, 3:39:27 PM	10/06 /23, 4:57:06 PM	1h 17m 38s	akshara.191301014@muj.manipal.edu	Attendee
Jigyasa Sethia	10/06 /23, 3:42:01 PM	10/06 /23, 4:26:58 PM	44m 57s		Attendee
Aryan Srivastava [Law (LL.B) - 2019]	10/06 /23, 3:42:08 PM	10/06 /23, 3:46:26 PM	4m 18s	aryan.191301065@muj.manipal.edu	Attendee
Amita E Singh	10/06 /23, 3:43:10 PM	10/06 /23, 4:38:51 PM	55m 41s		Attendee
Nikunj Sharma [Law (LL.B) - 2019]	10/06 /23, 3:53:45 PM	10/06 /23, 4:57:53 PM	1h 4m 8s	nikunj.191301056@muj.manipal.edu	Attendee
Nikhil Chaudhari (ANURAG)	10/06 /23, 4:09:02 PM	10/06 /23, 4:29:14 PM	20m 12s		Attendee
Paras Manghani	10/06 /23, 4:10:25 PM	10/06 /23, 4:56:11 PM	45m 45s		Attendee
Nihit Mathur - 191301047	10/06 /23, 4:11:37 PM	10/06 /23, 4:56:18 PM	44m 40s		Attendee
Pratya	10/06 /23, 4:15:53 PM	10/06 /23, 4:40:43 PM	24m 50s		Attendee



Raj Singh [Law (LL.B) - 2019]	10/06 /23, 4:22:4 7 PM	10/06 /23, 4:59:1 5 PM	36m 28s	raj.191301045@muj.mani pal.edu	Attendee
Jigyasa Sethia	10/06 /23, 4:33:0 9 PM	10/06 /23, 4:41:3 4 PM	8m 25s		Attendee
Bhavyaraj	10/06 /23, 4:36:3 2 PM	10/06 /23, 4:37:0 2 PM	30s		Attendee
Amita E Singh	10/06 /23, 4:39:1 5 PM	10/06 /23, 4:58:5 2 PM	19m 36s		Attendee
Jigyasa Sethia	10/06 /23, 4:45:5 2 PM	10/06 /23, 4:57:3 5 PM	11m 43s		Attendee
Mohona Sarkar	10/06 /23, 4:52:0 1 PM	10/06 /23, 4:59:0 7 PM	7m 6s		Attendee

HEAD
SCHOOL OF LAW
MANIPAL UNIVERSITY JAIPUR

Sony Gulshrestha

MANIPAL UNIVERSITY JAIPUR
Faculty of Law

School of Law

Programme: BBALLB(Hons) IX-Semester

Course: Insolvency and Bankruptcy Law | LA5103 | 3104

4 Credits- 56 Sessions (60 Minutes each session)

Session: July 23 – Dec. 23 | Faculty: Dr. Sony Kulshrestha

A. Introduction: The Insolvency and Bankruptcy Code, 2016 (IBC) is an integrated Code dealing with both personal as well as corporate insolvency. The legal framework comprises of: - The Insolvency and Bankruptcy Code, 2016, its amendments, bye-laws made under the provisions of the code, and case laws. Several issues like the pre-packaged insolvency resolution process, decision making power of Committee of Creditors, treatment of home buyers under the IBC, allowing promoters to bid for a company or an asset that is being sought to be resolved, the absence of interest in second-or three-tier companies; have been raised before the government. Cross-border Insolvency is a contemporaneous offshoot area, an overview of which would equip the lawyers to fathom future challenges. Though predominantly, the focus is on the Indian law, an examination of the general theory and introduction of the comparative flavour will make the study even more interesting and enhance the utility of this course for the future corporate lawyers.

B. Course Learning Objectives Outcomes: At the end of the course, students will be able to

[LA5103.1 CO.1] Examine the goals, processes, dynamics, and relevant provisions of the Insolvency and Bankruptcy Code.

[LA5103.2 CO.2] Analyse insolvency proceedings regulated in the Insolvency Law and in other related statutes.

[LA5103.3 CO.3] Critically evaluate the role of adjudicating authority in resolving the procedural aspects.

[LA5103.4 CO.4] Assess issues of professional ethics and legal and legislative drafting, with regard to corporate bankruptcy.

[LA5103.5 CO.5] Analyse and research complex problems related to insolvency, inculcate the professional skills to enhance the employability aspects.

C. Program Outcomes and Program Specific Outcomes



[PO 1]. Critical Thinking: Explore and explain the substantial & procedural laws in which they are made/drafted and how students think and understand the legislative setup.

[PO 2]. Effective Communication: Ability to learn the art of communicating and demonstrating their oral advocacy skills. Projecting the facts in a way suitable to the client and power to convince on legal reasoning forms the essence of communication in courts of law.

[PO 3]. Social Interaction: Interpret and analyze the legal and social problems and work towards finding solutions to the problems by application of laws and regulations.

[PO 4]. Effective Citizenship: Inculcate values of Rights and Duties, and transfer these values to real-life through legal and judicial process for promoting community welfare.

[PO 5]. Ethics: Apply ethical principles and commit to legal professional ethics, responsibilities and norms of the established legal practices.

[PO 6]. Environment and Sustainability: Understand the impact of the professional, legal solutions in societal and environmental contexts and demonstrate the knowledge of and need for sustainable development.

[PO 7]. Life-long Learning: Recognize the need for and have the preparation and ability to engage in independent and life-long learning in the broader context of legal change.

[PSO 1]. Demonstrate knowledge and understanding of substantive & procedural laws including various legislations and connected rules & regulations.

[PSO 2]. Drafting, Counselling and Negotiation: Develop the skill of drafting or art of framing various complaints, petitions, writs, letters, using proper English format with clarity. Students therefore learn the skills of collaboration, negotiation and counselling for the ethical implementation of legal system.

[PSO 3]. Building Professionalism: Understands the standards of conduct involved in practice of law and demonstrate values of legal profession. This inculcates ethical responsibilities towards clients in a legal system.

[PSO 4]. Development of Interpersonal Skills: Develops the ability to analyse, synthesize and disseminate large amount of complex and disparate information comprising of legal and non-legal aspects on the working of the entire system.

C. Assessment Plan:

Criteria	Description	Maximum Marks
Internal Assessment (Summative)	Mid Term Exam	30
	CWS	30
End Term Exam (Summative)	End Term Exam (Closed Book)	40
	Total	100
Attendance (Formative)	A minimum of 75% Attendance is required to be maintained by a student to be qualified for taking up the End Semester examination. The allowance of 25% includes all types of leaves including medical leaves.	
Make up Assignments (Formative)	A student who misses a class will have to report to the teacher about the absence. A makeup assignment on the topic taught on the day of absence will be given which has to be submitted within a week from the date of absence. No extensions will be given on this. The attendance for that particular day of absence will be marked blank, so that the student is not accounted for absence.	



	These assignments are limited to a maximum of 5 throughout the entire semester.
Homework/ Home Assignment/ Activity Assignment (Formative)	There are situations where a student may have to work in home, especially before a flipped classroom. Although these works are not graded with marks. However, a student is expected to participate and perform these assignments with full zeal since the activity/ flipped classroom participation by a student will be assessed and marks will be awarded.

D. Syllabus:

Insolvency – Concepts and Evolution, Introduction to Insolvency and Bankruptcy Code: Historical Background; Report of the Bankruptcy Law Reforms Committee, Need for the Insolvency and Bankruptcy Code, 2016; **Overall scheme of the Insolvency and Bankruptcy Code; Important Definitions**; Institutions under Insolvency and Bankruptcy Code, 2016, **Corporate Insolvency Resolution Process**, Fast Track Corporation Insolvency Resolution Process, **Liquidation of Corporate Person**: Initiation of Liquidation; Powers and duties of Liquidator; Liquidation Estate; Distribution of assets; Dissolution of corporate debtor, **Voluntary Liquidation of Companies**: Procedure for Voluntary Liquidation; Initiation of Liquidation; Effect of liquidation; Appointment; remuneration; powers and duties of Liquidator; Completion of Liquidation, **Adjudication and Appeals for Corporate Persons, Cross Border Insolvency**, Insolvency Resolution of Individual and Partnership Firms, Professional and Ethical Practices for Insolvency Practitioners.

E. References:

1. Roy Goode - Principles of Corporate Insolvency Laws, Sweet & Maxwell; Revised edition.
2. Bhandari and Weiss, Corporate Bankruptcy - Economic and Legal Perspectives, Cambridge University Press, 1996.
3. SEBI (Substantial Acquisition of shares and takeover) Regulation 1997.
4. Taxmann's Insolvency and Bankruptcy Code 2016-As amended by Insolvency & Bankruptcy Code (Amendment) Ordinance 2019 (12th Edition 2020)
5. Akaant Kumar Mittal, Insolvency and Bankruptcy Code: Law and Practice, Eastern Book Company, 2021.

F. Lecture Plan:

Lecture No.	Topics	Session Objective	Mode of Delivery	Corresponding Co	Mode of Assessing the Outcome
1-2	Briefing of the course objectives and outcomes; Insolvency – Concepts and Evolution	To make students understand the concept of Bankruptcy and Insolvency Laws in India	Lecture/Presentation	LA 5103.1 CO.1	Assignments, Mid Term and End Term Examinations
3	Need for Insolvency and Bankruptcy Code	Exploring the rationale and	Lecture/Presentation	LA 5103.1.CO.1	Assignments, Mid Term and End



		Objectives of enactment of the IBC, 2016			Term Examinations
4-6	Insolvency and Bankruptcy: Social, Legal, Economic and Financial Perspectives	To make students aware about Need for a sound insolvency system Economic thinking principles of an insolvency system The present framework in India and related provisions Evolution of the bankruptcy framework Legal and Economic outcomes Reforms in bankruptcy Errors in reform	Lecture/Presentation	LA 5103.2 CO.2	Quiz, Assignments, Mid Term and End Term Examinations
7-8	Indian law compared with Insolvency laws in other countries	To make students understand the Insolvency laws in other countries	Lecture/Presentation	LA 5103.1,2 CO.1,2	Quiz, Assignments, Mid Term and End Term Examinations
9-12	Insolvency and Bankruptcy Code- Introduction, Scope and Applicability, Objectives, Key Terms	To make students understand the concept of Insolvency and Bankruptcy in as per IBC, 2016	Lecture/Presentation	LA5103.2,3,4 CO.2,3,4	Quiz, Assignments, Mid Term and End Term Examinations
13-23	Regulatory Framework i.e. Insolvency Professional Agencies, Insolvency Professionals, Information Utilities, Insolvency and Bankruptcy Board of India and Adjudicating Authority	Examine the goals, processes, dynamics, and relevant provisions of the Insolvency and Bankruptcy Code.	Lecture/Presentation	LA5103.2,5 CO.2,5	Quiz, Assignments, Mid Term and End Term Examinations
24-34	Corporate Insolvency Resolution Process	To Analyse insolvency proceedings regulated in the Insolvency Law and in other related statutes	Lecture/Presentation	LA5103.5 CO.1,3,4,5	Quiz, Assignments, Mid Term and End Term Examinations



35-40	Insolvency Resolution of Individual, Partnership Firms and MSME	To Critically evaluate the role of adjudicating authority in resolving the procedural aspects	Lecture/Presentation	LA5103.1 CO.1	End Term
41-45	Liquidation and winding up	To make students understand the concept of Tribunal, Procedure; Compromises	Lecture/Presentation	LA5103.1.Co.1	End Term
46-52	Adjudication and Appeals for Corporate Persons, Cross Border Insolvency, Professional and Ethical Practices for Insolvency Practitioners	To Assess issues of professional ethics and legal and legislative drafting, with regard to corporate bankruptcy	Lecture/Presentation	LA5103.1.Co.1	End Term
53-56	Revision/Remedial Classes	Check the learning	Lecture/Presentation	NA	NA

G. Course Articulation Matrix: (Mapping of COs with POs and PSOs)

CO	STATEMENT	CORRELATION WITH PROGRAM OUTCOMES AND PROGRAMME SPECIFIC OUTCOMES										
		PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PSO 1	PSO 2	PSO 3	PSO 4
LA5103.1 CO.1	Examine the goals, processes, dynamics, and relevant provisions of the Insolvency and Bankruptcy Code.	2	1			1		2	3	1	2	1
LA5103.2 CO.2	Analyse insolvency proceedings regulated in the Insolvency Law Act and in other related statutes	2	1				1	1	2		1	1
LA5103.3 CO.3	Critically evaluate the role of adjudicating authority in resolving the procedural aspects	1	2	2			1	2	2	2		1
LA5103.4 CO.4	Assess issues of professional ethics and legal and legislative drafting, with regard to corporate bankruptcy	2		2	1	1		1	1	2		2



LA5103.5 CO.5	Analyse and research complex problems related to insolvency, inculcate the professional skills to enhance the employability aspects.		2	2	1			2	1		2	2
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1-Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

HEAD
SCHOOL OF LAW
MANIPAL UNIVERSITY JAIPUR

Sony Pulshrestha



**MANIPAL UNIVERSITY
JAIPUR**

MUJ/Q&C/22/F/1.01



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ENGINEERING

SCHOOL OF CIVIL AND CHEMICAL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

INTERNATIONAL EXPERT LECTURES

Date of Event (25th and 26th September 2023)



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. Link of MUJ website

1. Introduction of the Event

The Department of Civil Engineering, Manipal University Jaipur along with IEI and ICI student chapters organised the Expert lectures by Adjunct Professor, Prof. Petr Hajek on 25th & 26th September 2023.

2. Objective of the Event

The aim of the event was to provide exposure to students and faculty members about,

- The Opportunities at Czech Technical University in Prague
- The sustainable concrete structures
- Changing climate and resilience of built environment
- Advance concrete structures for sustainable built environment
- Material effective structures using high performance concrete.

3. Beneficiaries of the Event

The Beneficiaries of the events are the undergraduate, post graduate students, and research scholars of Civil Engineering the years and faculty members of Civil Department.

4. Details of the Guests



Prof. Petr Hajek

Professor of Civil Engineering at Czech Technical University in Prague, Faculty of Civil Engineering
Vice Dean for Research and Head of Department of Architectural Engineering
Head of Division Architecture and Environment at University Centre for Energy Efficient Buildings (UCEEB)

Research focus:

Sustainable construction of buildings, complex assessment and rating of building performance quality, LCA, optimization of concrete structures and use of recycled materials.

Professional activities:

Member of the CEN TC 350 committee and head of standardisation committee TNK149 responsible for implementation and translation of CEN 350 Standards into Czech Republic. He is the Chairman of fib (International Federation for Structural Concrete) Commission 7– Sustainability and head of fib C7 TG C7.1 – Sustainable Concrete - general framework Board member of iiSBE – International Initiative for Sustainable Built Environment and chairman of CSBS iiSBE Czech – Czech Sustainable Building Society, Board member of CBS - Czech Concrete Society, Editor-in-Chief of the journal Concrete.



5. Brief Description of the event

On the first day of expert lecture Prof. Petr discussed about Czech Technical University (CTU) in Prague and about the opportunities at CTU. CTU is one of the largest and oldest universities in Europe having a university ranking of 378 in QS World University ranking 2023 with experienced faculty members and excellent laboratory facilities. Prof. Petr also discussed about the University Center for Energy Efficient Buildings (UCEEB) in Prague and about the research work that has been undertaken and undergoing such as optimization of concrete composition by using high-performance concrete, ultra-high-performance concrete, and textile-reinforced concrete, use of recycled aggregates in concrete, advanced structural systems for building such as using recycled aggregate in the foundation, timber envelop and textile reinforced concrete for cover sheet of a building etc. The topic of the expert lecture in the first the session was Sustainable Concrete and Concrete Structures. Application of sustainable principles in the design and construction, use of advanced material for sustainable construction, life cycle assessment and impact evaluation were discussed during the session. In the second the session he explained the effects of changing climate and resilience of built environment. In this session the consequences of natural and man-made disaster, the effect of climate change, environmental quality changes, depletion of natural resources and socio-economic problems were discussed with a major call for the development of resilient structures by following the sustainable practices.

On the second day of expert lecture the topics addressed were Advanced Concrete Structures for Sustainable Built Environment and Material Effective Structures Using High Performance Concrete. The usage of huge amount of cement resulting in the environmental impact of concrete structures such as CO₂ emission and also, the greater benefits of using concrete structures were discussed during the lecture. The importance of developing a framework of sustainable design and assessment considering the benefits of using concrete structures was conveyed. For a sustainable practices evaluation of sustainable criteria such as social, environmental and economy criteria plays a major role. With this the importance of life cycle assessment and sustainability evaluation of entire structure were well explained by the professor. The use of high performance concrete, ultra high performance concrete and textile reinforced concrete in material effective structures was discussed with a research undertaken at UCEEB as an example.

6. Photographs







Prof. Petr taking the lectures on 25th – 26th September 2023



Group photograph

7. Brochure or creative of the event



The brochure features the Manipal University Jaipur logo and the CTU logo. The title is "TWO DAYS INTERNATIONAL EXPERT LECTURES". The main speaker is Prof. Ing. Petr Hajek, Head of the Department of Architectural Engineering at Czech Technical University Prague. The brochure lists five topics under "TITLE OF LECTURES" and four conveners: Dr. Bhavna Tripathi, Dr. Sourav Kr. Das, Dr. Sanchit Anand, and Mr. Alok Damare. The venue is Room No. 130, AB-2, and the event is organized by the Department of Civil Engineering in association with student chapters ICI and IEI. A QR code is provided for more information.

**MANIPAL UNIVERSITY
JAIPUR**

CTU
CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

TWO DAYS INTERNATIONAL EXPERT LECTURES



Prof. Ing. Petr Hajek
Head, Department of Architectural Engineering
Czech Technical University
Prague, Czech Republic

TITLE OF LECTURES

- Opportunities at Czech Technical University in Prague, Faculty of Civil Engineering
- Sustainable Concrete and Concrete Structures
- Changing Climate and Resilience of Built Environment
- Advanced Concrete Structures for Sustainable Built Environment
- Material effective structures using high performance concrete

CONVENERS



Dr. Bhavna Tripathi Dr. Sourav Kr. Das Dr. Sanchit Anand Mr. Alok Damare

VENUE: ROOM NO. 130, AB-2, TIME: 10:00 AM - 12:30 PM, DATE: SEPT 25-26, 2023

ORGANISED BY

Department of Civil Engineering
in Association with Student Chapters (ICI & IEI)



8. Schedule of the event

Date: 25.09.2023 – 26.09.2023

Time: 10:00 AM – 12:30 PM

Venue: Room no. 130, AB-2, Manipal University Jaipur

9. Attendance of the Event (insert in the document only)

Total attendee – 45 on September 25th and 37 on September 26th.

D1

MANIPAL UNIVERSITY
JAIPUR

SCHOOL OF CIVIL AND CHEMICAL ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

Date: 25.09.2023

Attendance sheet of expert lecture by Prof. Peter Hajek

Sr. No.	Name	Registration number	Signature
1	Bhanraj Prajapat	229102011	[Signature]
2	Vedant	229102009	[Signature]
3	Rishi Somani	229102007	[Signature]
4	Aadit Patel	229102010	[Signature]
5	MD Furquan	229102017	[Signature]
6	Aarav Singh	229102003	[Signature]
7	TOMUHA AWOMI		[Signature]
8	Haakib Vyas	229102004	[Signature]
9	Mansi Arora	229102001	[Signature]
10	Hemant Madhwal	209102009	[Signature]
11	Sagar Singh	209102018	[Signature]
10	PRIVANSHU MEENA	229102005	[Signature]
11	Amandeep Singh	229102006	[Signature]
12	MOHD. AJAZ	229102012	[Signature]
13	Chhavi Sharma	229102002	[Signature]
14	Ameen Ahamed	229102014	[Signature]
15	Wasmiya.	229102013	[Signature]

25-09-2023

MANIPAL UNIVERSITY
JAIPUR

Sr. No.	Name	Employee ID	Signature
1	Gaurav Samdhi	MU50572	[Signature]
2	Meenu k. Sharma	MU50446	[Signature]
3	Rudran Halder	MUJ0764	[Signature]
4	Sagar Gupta	MUJ0495	[Signature]
5	Prityanshu Meena	MUJ0609	[Signature]
6	Ravi Shankar Das	MUJ090	[Signature]
7	Tej Bahadur	MUJ0595	[Signature]
8	Dr. Sandhit Arora	MUJ0506	[Signature]
9	Changad Sigh	MUJ0859	[Signature]
10	Atok Damare	MUJ0282	[Signature]

4th Year Civil

MANIPAL UNIVERSITY
JAIPUR

Sr. No.	Name	Registration number	Signature
1	Hemant Madhwal	209102009	[Signature]
2	Sagar Singh	209102018	[Signature]
3	Shubam Bhargava	209102025	[Signature]
4	Pratyush Gaurav	209102005	[Signature]
5	Shiv sagar Tiwari	209102026	[Signature]
6	Mohak Goel	209102008	[Signature]
7	Aarav Meel	209102027	[Signature]
8	Anurag Meenal		
9	Mohak Goel	209102008	[Signature]
10	Shiv sagar Tiwari	209102026	[Signature]
11	Anurag Meenal		
12	Piyush Sharma	209102013	[Signature]

3rd Year Civil

MANIPAL UNIVERSITY
JAIPUR

Sr. No.	Name	Registration number	Signature
1	Tanya Singh Thakur	219102011	[Signature]
2	Aman Verma	219102011	[Signature]
3	Hanshat Gothwal	219102005	[Signature]
4	MAYANK CHAUDHARY	219102016	[Signature]
5	MOHD. KAZI	219102001	[Signature]
6	Disha Parkash Dubey	219102014	[Signature]
7	Ashik Chauhan	219102009	[Signature]
8	Karan Singh Pathore	219102002	[Signature]
9	Ravish Dey	219102015	[Signature]
10	Anshu Ranjan Rai	219102009	[Signature]

4th year

Sr. No.	Name	Registration number	Signature
1.	Sagar Singh Chauhan	209102038	[Signature]
2.	Divya Vashistha	209102002	[Signature]
3.	Ananya Meena	209102007	[Signature]
4.	Mayank Sharma	209102018	[Signature]
5.	Mehak Goyal	209102003	[Signature]
6.	Ritesh Singh	209102024	[Signature]
7.	Hemant Medhawal	209102003	[Signature]
8.	Shiv Sagar Tiwari	209102024	[Signature]
9.	Pratyush Gaurav	209102005	[Signature]
10.	Spandan Khare	209102016	[Signature]
11.	Priyanshu Sharma	209102013	[Signature]
12.	Shubham Bhargava	209102025	[Signature]
13.	Mayank Singh	209102007	[Signature]
14.	Mayank Tomar	209102023	[Signature]

2nd YEAR

Sr. No.	Name	Registration number	Signature
1.	TOMISHA ANOMI		[Signature]
2.	BEHARISHU MEENA	229102005	[Signature]
3.	CHIRANI SHARMA	229102002	[Signature]
4.	HARSHIT KUMAR	229102004	[Signature]
5.	NEHA AJAI	229102011	[Signature]
6.	Priyanshu Anand	229102001	[Signature]
7.	Mayank Singh Chauhan	229102006	[Signature]
8.	Rishi Sonawale	229102007	[Signature]

Sr. No.	Name	Employee ID	Signature
1.	Gaurav Sankhla	MUS-0572	[Signature]
2.	Dr. Gaurav Sharma	MUS-0390	[Signature]
3.	Dr. Rishi Anand	MUS-0506	[Signature]
4.	Chiranjit Singh	MUS-0851	[Signature]
5.	Alok Kumar	MUS-0228	[Signature]

1st year

Sr. No.	Name	Registration number	Signature
1.	Nikhil Anand	239102000	[Signature]

10. Link of MUJ website stating the event is uploaded on website



Seal and Signature of Head with date

Prof. Meena K. Sharma

25-11-2023



**MANIPAL UNIVERSITY
JAIPUR**

MUJ/Q&C/22/F/1.01

Event Report Format



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

COMPUTER SCIENCE & ENGINEERING

**“ROBOTIC
PROCESS
AUTOMATION”**

Type of Event – Expert Talk

Date of Event – 08/06/2023


HOD, CSE
MANIPAL UNIVERSITY
JAIPUR-303007



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. Feedback of the Event
11. Link of MS Teams meeting

1. Introduction of the Event

Robotic Process Automation was a seminar hosted by department of CSE, MUJ to educate students about the importance and fundamentals of Robotic Process Automation.

2. Objective of the Event

- To educate students on the fundamentals of Robotic Process Automation.
- To discuss the importance and scope of the domain in today's world

3. Beneficiaries of the Event

- ETE members
- Robotics enthusiasts

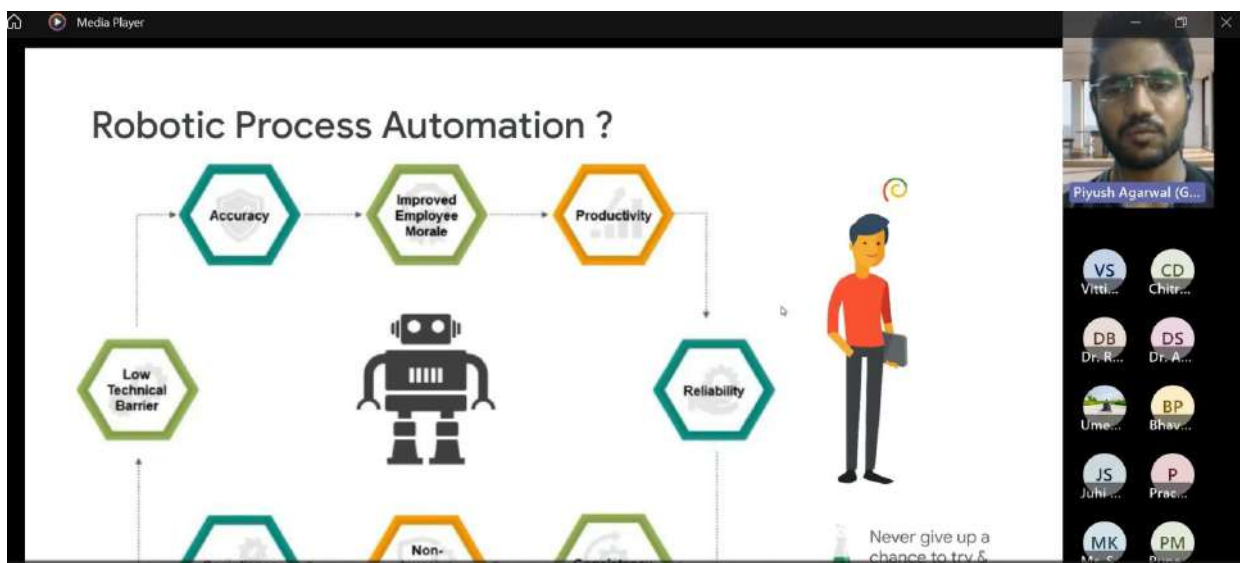
4. Details of the Guests

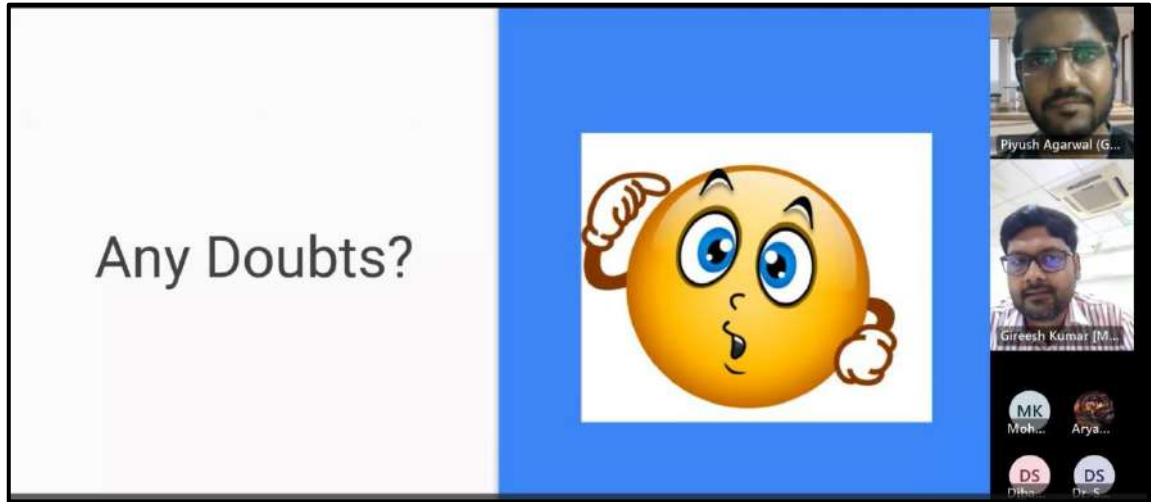
The guest speaker of the event was Mr. Piyush Agarwal, Youngest UiPATH, Community MVP and RPA Developer at Red Road Health Care.

5. Brief Description of the event


The event was a two hour-long seminar wherein our speaker, Mr. Piyush Agarwal, talked about the importance of Robotic Process Automation, its basic principles and his own experiences in the field. More than 150 students listened with great enthusiasm as he stressed on the importance of Robotic Process Automation and its use cases. The session was interactive too, with students asking questions regarding career paths in the field, the ideal learning journey and more.

6. Photographs






7. Brochure or creative of the event




**MANIPAL UNIVERSITY
JAIPUR**
University under Section 23B of the UGC Act



SCHOOL OF COMPUTER SCIENCE AND ENGINEERING
(DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING)
PRESENTS

ROBO TALKS
ROBOTIC PROCESS AUTOMATION




RPA
ROBOTIC PROCESS AUTOMATION

TOPICS -

- INTRODUCTION TO UIPATH AND CAREER OPPORTUNITIES
- ADVANCED UIPATH TOPICS
- LEARNING OF UIPATH STUDIO
- DEMONSTRATION OF SOME UIPATH USE CASES

ACADEMIC ALLIANCE BENIFITS -

- APPROVED COURSES DELIVERED BY CERTIFIED OR QUALIFIED EDUCATOR
- LEARN AT YOUR OWN PACE WITH UIPATH ACADEMY AND FREE OF COST CERTIFICATION FOR VARIOUS COURSES.
- FREE ONE-YEAR UIPATH SOFTWARE LICENSES TO STUDENTS
- EVENTS, COMPETITION, AND ENGAGEMENT ACTIVITIES
- MENTORSHIP SESSION WITH UIPATH MVP AND COMMUNITY LEADERS
- DEDICATED COMMUNITY AND DISCUSSION FORUM




Speaker:
PIYUSH AGARWAL
Youngest UiPATH Community MVP.
RPA Developer,
RED ROAD HEALTH CARE.

📅 08 JUNE, 2023


🕒 11:00 AM – 01:00 PM

👉 BE READY ON TEAMS!
<https://rb.gy/xvcof>


JOIN HERE!



STUDENT COORDINATOR
UMESH KUMAR SINGH
ABHINAV SINHA



ECO-TECH
EMPIRE

 [echotechempire](#)



8. Schedule of the event

08th June 2023: The seminar commences at 11:00 A.M. The speaker is welcomed, and he gives the talk. The seminar ends at 01:00 P.M

9. Attendance of the Event

S.No.	Name	Registration No.
1	Pranav Dixit	219302207
2	Jairam Subhash	219302484
3	Dhruv Chhajed	219301772
4	Sarthak Bhatnagar	201305024
5	Aayush Yadav	229301704
6	G Venkatarthikeya	229301783
7	Ashutosh Prajapati	229301668
8	Sugam Nema	229301718
9	Ishant Chawla	219303029
10	Kushagra Kantiwal	229311214
11	Jainil Shah	219302353
12	Kanakalapati Jeevan Kumar	229310005
13	Devashish Singh	219303161
14	Sumit Kumar	219301597
15	Het Valera	229311153
16	Akash Raj	229301533
17	Eishana Bordoloi	229311199
18	Snehansh Sai P	219311211
19	Bhuvan Maheshwari	211015027
20	Ajsusabi	09202095



21	Swayam Aggarwal	229301281
22	Dhanraj Prajapat	229102011
23	Ansh Gupta	229309122
24	Kushar Bajaj	229310126
25	Lakhan Arora	229301343
26	Shashwat Shrivastava	219301377
27	Shivangi Srivastava	219310288
28	Sparsh Garg	229301255
29	Shreja Shekhar	229302536
30	Ansh Us Gupta	219209030
31	Devpratap Rakesh Singh	229303018
32	Shriyans Rout	229301714
33	Suraj Kumar Konda	229302126
34	Akshat Rathore	220903072
35	Aditi Jain	229310194
36	Sidhant Bahuguna	229301301
37	Aarushi Singh	229310210
38	Neha Ravani	229301603
39	Sahil Mahajan	219302390
40	Mitul Dhing	219311135
41	Ananya Tiwari	229302037
42	Kartikey Joshi	219302260
43	Vagicharla Venkata Sai Rishik	229301598
44	Palak Agrawal	229302541



45	Saurash Preet	229303282
46	Anjor Aggarwal	229310204
47	Varad Lakhotiya	229303188
48	Shriyanshi Srivastava	219301058
49	Lakshya Sharma	229301274
50	Mudunuri Venkata Chaitanya Varma	209309119
51	Aman Sharma	229303072
52	Prasha Sharma	209303219

10. Total attendee- 52

11. Feedback report of the Event

All the students and faculty appreciated the event, the speaker delivered the lecture very well.

12. Link of MS Teams meeting

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MGY2ZDdiMWUtNGJkOS00MTE1LTkxNGQtZjFhNjJiMzUzZWMO%40tHread.v2/0?context=%7b%22Tid%22%3a%2227282fdd-4c0b-4dfb-ba91-228cd83fdf71%22%2c%22Oid%22%3a%22764e6f64-0806-4ac8-94f4-8f250f6d2ec1%22%7d

13. Syllabus:

Introduction to Robotic Process Automation (RPA): scopes and techniques of automation, what can RPA do, RPA components and various RPA platforms, The future of automation, What Processes can be Automated, Types of Bots, Applications and Benefits of RPA, Introduction to UiPath as RPA platform, UiPath Studio, UiPath robot, and UiPath Orchestrator. Use cases, Career opportunities.



Seal and Signature of Head with date



FACULTY OF DESIGN

School of Design & Art

Department of Fine Arts

Guest Lecture by Mr. Naveen Tripathi

10th Jan 2023



Index

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Schedule of the Event
8. Attendance of the Event



1. Introduction of the Event

The Department of Fine Arts at Manipal University Jaipur organized an expert lecture on Visual Communication coordinated by Mr Deepak Singh, Assistant Professor, Department of Fine Arts. The workshop was conducted on 10th Jan 2023, from 12:00 PM to 04:00 PM, in Room no. 108, Dome Building at Manipal University Jaipur focusing on the Sustainable Development Goals (4. Quality Education & 11. Sustainable Cities and Communities). The event's purpose was to help students understand the importance visual communication in design.

2. Objective of the Event

The primary objective of the event was to provide students with an opportunity to gain a better understanding of visual communication in design. The workshop aimed to conduct an interactive session with our industry expert in the field of graphic design and typography. In this workshop, Mr. Naveen Tripathi CEO of Mercury Communication shared his knowledge and experience with our students. The event also provided participants with an opportunity to interact with the speaker in the field and learn from his experiences.

3. Beneficiaries of the Event:

Students of the Department of Fine Arts, Manipal University Jaipur

4. Details of the Guests:

Mr. Naveen Tripathi is the founder and CEO of Mercury Communication. Over two decades of experience in providing Communication Design solutions to maximize effectiveness of efforts & investment by Private Companies (B2B and B2C contexts), Government Organisations (Destination marketing, G2C), NGOs and Individuals across over 35 sectors. Strong experience in building & managing teams and managing large communications assignments.

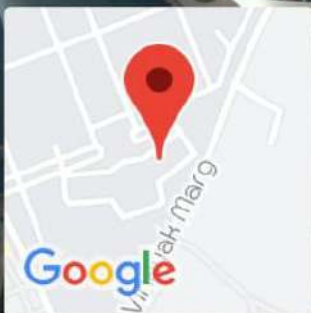
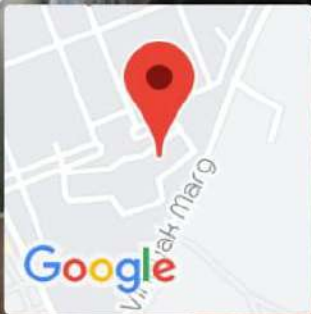
Specialties: Digital Promotion, Mobile, Web, Corporate & Documentary Films, Brand Identity, Print & Publication Design, Event & Exhibition Design.

5. Brief Description of the event: -

This Expert lecture session by Mr. Naveen Tripathi was conducted on 10th Jan 2023, Room NO. 108, Dome Building, Manipal University Jaipur. In this interactive session students got to know about evolution, and role of monograms, logo types, and symbols in the realm of corporate identity and branding. In this engaging session, we will unravel the origins of these design elements, tracing their development from ancient emblems to modern corporate logos.

Discover the secrets behind iconic brand symbols and learn how they communicate a company's values, ethos, and aspirations. Explore the artistic journey of creating memorable logos and understand their significance in establishing a strong brand presence.

6. Photographs of the event



7. Schedule of the event



The lecture was conducted on 10th Jan 2023, from 12:00 PM to 03:00 PM, at Room no. 108, Dome Building at Manipal University Jaipur.

8. Course Content.

SYLLABUS

- Understanding of monogram, logo type and symbol. Their origin, evolution and role in corporate identity and branding.
- Creation of logo symbol – culmination of logo type and symbol into one integrated design for a given product / service brand or public welfare initiative.
- Case study of any one brand identity program and one corporate identity program. Presentation of both in print format and analytical comments from the student regarding the design elements like forms, color, type etc. its derived meanings and association with respect to the brand or corporation. (Presentation in the class can be followed by group discussions.)

9. Total attendees of the Event –

Attendance List

2nd Year

Roll No.	Name
210603001	SIMRAN AGARWAL
210603002	ANDREA AJI THOMAS
210603003	SHRUTI MATHUR
210603004	MAITHREE GAUTAM
210603005	PRAKRITI CHHABRA
210603006	DRISHTI
210603009	DISHA SARKAR
210603010	LAVANYA AGGARWAL
210603011	ISHIKA SHARMA
210603012	MAHIMA VIJAYVARGIYA
210603013	RISHABH MISHRA
210603014	KASHISH DOGRA
210603015	ABHISHEK SAIN
210603016	SHRESTHA VATSYAYAN
210603017	APOORV KRISHAN VERMA
210603019	RUT BADAYA
210603020	UMESH SINGH CHAHAR
210603021	SAMARPREET SINGH PASRIJA
210603022	ROZLYNN BISHAYI
210603023	KANAK KUMARI
210603024	SUMATI JASEJA



210603025	NAVYA PUNGALIA
210603026	ISHIKA JANGID
210603028	PRIYANSHI BHATI
210603029	DEEPALI GUPTA
210603030	TIKSHA SUKHIJA
210603032	ANUSHKA JHAJHRIA
210606040	SANJANA CHAUDHRY
210603033	TANU SHARMA
210603034	DIVYANSHI PALIWAL
210603035	TANISHA NINDAWAT
210603036	KHUSHI JAIN
210603037	SHANNON SUNREET SOKEY
210603039	KORLA VARDHAN
210603040	MANSI JAIN
210603041	NIKEETA
210603042	MOHIT RAJPUROHIT

1st Year

Name of the Student	Registration Number
Saransh Sharma	220903022
Bhavya soni	220603017
Ishita jhunjhunwala	220603002
Vibhor Sethi	220803002
Shreya Mathur	220603015
Khushi Pamecha	220603016
Bhumi Mittal	220603013
Sachi Goyal	220603012
Navya Agarwal	200603009
Vrishti Jain	220603007
Sakina	220101853
Yash Lohani	220100661
piyush kumar	220603011
Abhinav	220603021
Utkarsh Goyal	220603019
Priyanka Chougale	220603004



Rishi Vashishtha	220603023
Aaditya Raj Singh Jadon	220603018
Shaurya Yadav	220603005
Priti Sharma	220111725
Chitra	220603014

Signature of HOD

Prof. Dr. Anantkumar Ozarkar

Department of Fine Arts

School of Design & Art

Faculty of Design



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF HOSPITALITY AND TOURISM

MANAGEMENT

DEPARTMENT OF HOTEL MANAGEMENT

In collaboration with



organized an Industry Expert Session on

Housekeeping Equipment (Cleaning & Agents)

(Accommodation Operations Foundation Lab - I, HA1133)

4th October 2023

(11:00 AM - 01:00 PM)

AMIT
DATTA

Digitally signed
by AMIT DATTA
Date: 2024.01.03
17:29:14 +05'30'



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Feedback of the Event
9. Attendance of the Event
10. Corresponding Mails

1. Introduction of the Event

Accommodation operations Lab-I (HA1133) is the fundamentals of housekeeping operations in a hospitality sector. This event provided awareness to 1st semester students about the all cleaning equipment including Manual, Mechanical and Sundry equipment used with Good Host Spaces.

2. Objective of the Event

The objective of the session was:

- Industry expert session
- To develop academic-corporate relationship
- To arrange an awareness and hands on experience session of various equipment..
- To explore future opportunities for the SHTM students related to guest room experience.

3. Beneficiaries of the Event

- Students to BHM .
- Faculties of Room division to get Guest room space.
- MUJ
- Good host spaces



4. Details of the Trainer

- Mr. Shivraj Shekhawat – Senior associate, Good host spaces, (M): 7976018573
Shivraj.shekhawat@quesscorp.com ,
- Mr. Deepak Singh, Operations Manager, deepak.singh.1@quesscorp.com ,(M) :7727006791

5. Description of the event

The 17 students of SHTM along with Dr. Deepak Pokhriyal (Faculty, SHTM) visited the Old Food court facility located at Manipal University Jaipur , Dehmi Kalan, tehsil Sanganer, Jaipur – 303007 on 4th October 2023 at 11:00 AM. The BHM students reported Old Food Court at 11:00 am where Mr Shivraj was present with his team with all manual and mechanical equipment. Trainer briefed the students about SOP's of all equipment and after the session, the students were given hands on training on all equipment. The visit was highly productive and informative for the students.

6. Pictures of the event



1Picture of the expert session

Figure 2 Equipment demonstration to bhm 1



Figure 2 Hands on exposure to bhm students

7. Brochure



8. Feedback of the Event

The session was enjoyed by the students. They learnt about various equipment (Manual & Mechanical) used in housekeeping along with their uses and what type of opportunities lies for them in facilities management.



9. Attendance of the Event : 17 attended

ATTENDANCE SHEET			
Course name: ACCOMMODATION OPERATIONS FOUNDATION-I		Course code: HA1193	
Day: WEDNESDAY			
S.No.	Registration No.	Student Name	Signature
1	23FM10BHM00001	PRASHANT SINGH CHAUHAN	Prashant
2	23FM10BHM00002	TARUN SINGH CHAUHAN	Tarun
3	23FM10BHM00003	PRAGYA KAPOOR	Pragya
4	23FM10BHM00004	HIMANSHU SAINI	Himanshu
5	23FM10BHM00005	ANSHUMAN CHETIA	Anshuman
6	23FM10BHM00006	HANUT SINGH SHEKHAWAT	Hanut
7	23FM10BHM00007	RUDRARAJ SINGH SISODIA	Ris
8	23FM10BHM00008	RANJEET SINGH CHUNDAWAT	Ranjeet
9	23FM10BHM00009	KAIRA SHARMA	Kaira
10	23FM10BHM00010	MANAN SINGH CHOUHAN	Absent
11	23FM10BHM00012	PRINCE YADAV	Prince
12	23FM10BHM00013	ANKIT MANKANI	Ankit
13	23FM10BHM00014	PRAKASH MANKANI	Prakash
14	23FM10BHM00015	NAVRAJ SINGH DEVADA	Navraj Singh
15	23FM10BHM00016	ANKIT KUMAR	Ankit
16	23FM10BHM00017	SHIVAM GOUR	Shivam
17	23FM10BHM00018	RITWIK GUPTA	Ritwik
18	23FM10BHM00019	KULDEEP SINGH	Kuldeep
19	23FM10BHM00020	SOUMYA PAREEK	Absent
Present: 17		Absent: 1	
		D.T:-	

10. Corresponding Mails

Print X Close

H/K cleaning equipment/cleaning agent training session

Dr. Deepak Pokhriyal [MU - Jaipur] <deepak.pokhriyal@jaipur.manipal.edu>
Tue 10/3/2023 2:55 PM

To: deepak.singh.1@quesscorp.com <deepak.singh.1@quesscorp.com>
Cc: Dr. Amit Datta [MU - Jaipur] <amit.datta@jaipur.manipal.edu>

Dear sir,

As discussed with you, please arrange a small session of 2 hours for first-year students to familiarize them with all cleaning equipment and agents. The time for the session will be 11:00 a.m. to 1 p.m. (their lab slot) tomorrow, i.e., 4/10/23.

I am requesting that you finalize the venue for the same so that it is communicated to students. Kindly revert back with the venue and resource person.

Thanks and Regards,
Dr Deepak Pokhriyal,
Assistant Professor,
School of Hospitality and Tourism Management,
Manipal University Jaipur
Ext.391



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF HOSPITALITY AND TOURISM

MANAGEMENT

DEPARTMENT OF HOTEL MANAGEMENT

In collaboration with



(New Door)

Organized a workshop on

PROFESSIONAL BED MAKING IN HOTELS

(Accommodation Operations Foundation Lab - I, HA1133)

1st November 2023

(11:00 AM-1:00 PM)

**AMIT
DATTA**

Digitally signed
by AMIT DATTA
Date: 2024.01.03
10:33:39 +05'30'



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Feedback of the Event
9. Attendance of the Event
10. Corresponding Mails

1. Introduction of the Event

Accommodation operations Lab-I (HA1133) is the fundamentals of housekeeping operations in a hospitality sector. This event provided awareness to 1st semester students about the two ways of bed making i.e. modern and traditional by **Mr. Ganesh Singh Bisht, Guest House In charge.**

2. Objective of the Event

The objective of the session was:

- Industry expert session
- To develop academic-corporate relationship
- To arrange a Guest room facility, show round for the student.
- To explore future opportunities for the SHTM students related to guest room experience.

3. Beneficiaries of the Event

- Students to BHM and BBA (H&T) programs.
- Faculties of Room division to get Guest room space.
- MUJ
- Good host spaces



4. Details of the Trainer

- Mr. Ganesh Singh Bisht – Guest room in charge (Associate Executive), Good host spaces ,
(M): 7505567642

5. Description of the event

The 19 students of SHTM along with Dr. Deepak Pokhriyal (Faculty, SHTM) visited the facilities of Good Host Ltd. located at MUJ Faculty housing, Dehmi Kalan, tehsil Sanganer, Jaipur – 303007 on 1st Nov 2023 at 11:00 AM. The MUJ team was received by Mr. Ganesh Bisht, Associate executive of Good Host spaces Ltd at MUJ Guest house lobby. After that students were directed towards suite room of Guest house. Trainer briefed the students about guest room procedures from check in to check out. After the session of bed making, the students were taken for a show around of the operation areas like restaurant, various guest rooms, lobby. The visit was highly productive and informative for the students.

6. Pictures of the event



1Picture of the expert session



1Picture of the visit



7. Brochure



8. Feedback of the Event

The session was enjoyed by the students. They learnt about techniques of both bed making styles (Traditional and modern way of bed making) our MoU and what type of opportunities lies for them in facilities management.

9. Attendance of the Event : 17 students & 1 Faculty (SHTM)

ATTENDANCE SHEET			
Course name: ACCOMMODATION OPERATIONS FOUNDATION-I		Course code: HA1103	
Day: WEDNESDAY			
S.No.	Registration No.	Student Name	Signature
1	23FM10BHM00001	PRASHANT SINGH CHAUHAN	Prashant
2	23FM10BHM00002	TARUN SINGH CHAUHAN	Tarun
3	23FM10BHM00003	PRAGYA KAPOOR	Pragya
4	23FM10BHM00004	HIMANSHU SAINI	Himanshu
5	23FM10BHM00005	ANSHUMAN CHETIA	Anshuman
6	23FM10BHM00006	HANUT SINGH SHEKHAWAT	Hanut
7	23FM10BHM00007	RUDRARAJ SINGH SISODIA	Rudraraj
8	23FM10BHM00008	RANJEET SINGH CHUNDAWAT	Ranjeet
9	23FM10BHM00009	KAIRA SHARMA	Kaira
10	23FM10BHM00010	MANAN SINGH CHOUHAN	Manan
11	23FM10BHM00012	PRINCE YADAV	Prince
12	23FM10BHM00013	ANKIT MANKANI	Ankit
13	23FM10BHM00014	PRAKASH MANKANI	Prakash
14	23FM10BHM00015	NAVRAJ SINGH DEVADA	Navraj Singh
15	23FM10BHM00016	ANKIT KUMAR	Ankit
16	23FM10BHM00017	SHIVAM GOUR	Shivam
17	23FM10BHM00018	RITWIK GUPTA	Ritik
18	23FM10BHM00019	KULDEEP SINGH	Kuldeep
19	23FM10BHM00020	SOUMYA PAREEK	Soumya
Present:	17	Absent:-	1
		D.T:-	
 FACULTY COORDINATOR			



PARTICIPATION: 17 Students & 01 Faculty

10. Corresponding Mails

Re: MUJ Guest House - HM practical exposure

MUJ Guest House [MU - Jaipur] <muj.guesthouse@jaipur.manipal.edu>

Fri 10/27/2023 10:50 AM

To: Lt. Col. Manoj Kumar Singh [MU - Jaipur] <manoj.singh@jaipur.manipal.edu>; Dr. Amit Datta [MU - Jaipur]

<amit.datta@jaipur.manipal.edu>

Cc: Dr. Brajesh Kumar [MU - Jaipur] <brajesh.kumar@jaipur.manipal.edu>; Dr. Deepak Pokhriyal [MU - Jaipur]

<deepak.pokhriyal@jaipur.manipal.edu>; Devdhar Singh [MU - Jaipur] <devdhar.singh@jaipur.manipal.edu>; Dr. Ashish Sharma [MU - Jaipur] <ashish.sharma@jaipur.manipal.edu>

Respected sir

Well noted.

Will do the needful as requested.

Thanks & regards

Ganesh Singh

Get [Outlook for Android](#)

From: Lt. Col. Manoj Kumar Singh [MU - Jaipur] <manoj.singh@jaipur.manipal.edu>

Sent: Friday, October 27, 2023 9:56:04 AM

To: Dr. Amit Datta [MU - Jaipur] <amit.datta@jaipur.manipal.edu>; MUJ Guest House [MU - Jaipur] <muj.guesthouse@jaipur.manipal.edu>

Cc: Dr. Brajesh Kumar [MU - Jaipur] <brajesh.kumar@jaipur.manipal.edu>; Dr. Deepak Pokhriyal [MU - Jaipur] <deepak.pokhriyal@jaipur.manipal.edu>; Devdhar Singh [MU - Jaipur] <devdhar.singh@jaipur.manipal.edu>

Subject: RE: MUJ Guest House - HM practical exposure

Dear Dr. Amit,

Please coordinate with the guest rooms in charge Shri Ganesh.

Thanks & Regards

Lt. Col. Manoj Kr Singh

Director General Services & Administration



**MANIPAL UNIVERSITY
JAIPUR**

MUJ/Q&C/021/F/1.01

Event Report Format



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF BUSINESS & COMMERCE

ORGANIZED AN

EXPERT SESSION

ON

**ACCOUNTABILITY IN SUSTAINABLE
WORLD**

28 JULY 2023

S. K. Jain
Head
Department of Commerce
Manipal University Jaipur



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Attendance of the Event
9. Link of MUJ website



1. Introduction of the Event

The expert session was organized by the School of Business & Commerce, Faculty of Management and Commerce. In this session, expert shared his views on the intricacies of sustainability reporting. In the world of reporting of sustainability, there are many issues related to integrated reporting, perspectives and expectations of different stakeholders, varying nature of different businesses, and questioning the suitability of one size fit all approach in terms of reporting, giving ample room for thought.

2. Objective of the Event

The objective of the event was to shed light on the emergence of ESG accounting. He made a presentation on Rushing Headlong into Creating an Integrated ESG Reporting System: Is It Harmless or Harmful to Society?

3. Beneficiaries of the Event

Faculty members.

4. Details of the Guests

Prof. Anup Shrivastava

5. Brief Description of the event

India has emerged as a conscious aspirant and has shown promise and capability to take great initiative in paving the way in combating climate change and meeting the Sustainable Development Goals (SDGs) of the United Nations in many of its regulatory schemes internally such as the introduction of the Business Responsibility and Sustainability Reporting (BRSR) by SEBI in 2021 and the sustainability reporting format is based on the nine principles of National Guidelines for Responsible Business Conduct (NGRBC) introduced by SEBI.

6. Screenshots of the event



The screenshot shows a Zoom meeting interface. The main content area displays a presentation slide with the following text:

Rushing Headlong into Creating an Integrated ESG Reporting System: Is It Harmless or Harmful to Society?

Anup Srivastava
Haskayne School of Business
University of Calgary

Below the slide, there are five questions listed:

1. Who are the stakeholders and what are their needs?
2. Would the same information system suffice for all types of organizations?
3. What is accountants' expertise in ESG matters?
4. How can gaming and greenwashing be prevented?
5. Would integrated ESG reports provide a new justification for the under-performance of fund managers?

Below the questions, there is a red text block:

Without good answers to these questions, a hastily created system could adversely affect the efficiency of capital allocation,

- **not just be a waste of society's resources**

The bottom right corner of the slide features the University of Calgary logo and the text: UNIVERSITY OF CALGARY HASKAYNE SCHOOL OF BUSINESS.


The Zoom interface includes a top bar with "HASKAYNE HOUR" and "You are viewing Anup Srivastava's screen". The bottom bar shows controls like "Unmute", "Start Video", "Participants", "Chat", "Share Screen", "Record", "Reactions", "Apps", "Whiteboards", and "Leave". A participant list on the right shows several names, including JEEVESH SHARMA, suhasiniv, and Tanushree's iPhone.

HASKAYNE HOUR

Sign in

1d. Who are the stakeholders and what are their needs?

- Besides, what is **accountants' record** in creating summary metric?
- How useful are **earnings** and **book values** to just one stakeholder—**shareholder**?
 - Apple with \$3 trillion value has a book value of just \$60 billion
 - 40% of companies incur loss but have billions of dollars of valuation



JEEVESH SHAR...


JEEVESH SHARMA

suhasiniv

suhasiniv

Tanushree's iPh...

Tanushree's iPhone




UNIVERSITY OF CALGARY
HASKAYNE SCHOOL OF BUSINESS

Zoom Meeting 40-Minutes

Remove Pin
Remaining Meeting Time: 00:01 (Upgrade to Pro)
Sign in

JEEVESH SHARMA
suhasiniv
Prof. Suman Chakraborty
Tanushree's iPhone
Dr. Deeksha Ahuja

View



Unmute
Stop Video
Participants
Chat
Share Screen
Record
Reactions
Apps
Whiteboards
Leave

Type here to search

Participants (28)

Find a participant

JS	JEEVESH SHARMA (Me)	🔊	📺
AS	Anup Srivastava (Host)	🔊	📺
PS	Prof. Suman Chakraborty	🔊	📺
AS	Alpa Sethi	🔊	📺
BC	Bhawna Chahar	🔊	📺
DS	Dr. Shilpa Joshi	🔊	📺
DS	Dr. Somya Choubey	🔊	📺
DD	Dr. Deeksha Ahuja	🔊	📺
DH	Dr. Himani Sharma	🔊	📺
DP	Dr. Priyanka Sharma	🔊	📺
DR	Dr. Ravi Ranjan	🔊	📺
DR	Dr. Ravish Pandey	🔊	📺
DR	Dr. Ritu Toshniwal	🔊	📺
DS	Dr. Shweta Mishra	🔊	📺

Invite
Unmute Me
Reclaim Host



MANIPAL UNIVERSITY JAIPUR

Zoom Meeting 40-Minutes

Participants (28)

Find a participant

- JS JEEVESH SHARMA (Me)
- AS Anup Srivastava (Host)
- Jawahar Jangir
- S suhasini
- TI Tanushree's iPhone
- AS Alpa Sethi
- BC Bhawna Chahar
- DS Dr Shilpa Joshi
- DS Dr Somya Choubey
- DD Dr. Deeksha Ahuja
- DH Dr. Himani Sharma
- DP Dr. Priyanka Sharma
- DR Dr. Ravi Ranjan
- DR Dr. Ravish Pandey

Invite Mute Me Reclaim Host

Mute My Audio (Atr A) 28

Mute Stop Video Participants Chat Share Screen Record Reactions Apps Whiteboards Leave

Type here to search

Zoom Meeting 40-Minutes

20:39 26-07-2023

Zoom Meeting 40-Minutes

Participants (28)

Find a participant

- JS JEEVESH SHARMA (Me)
- AS Anup Srivastava (Host)
- PS Prof. Suman Chakraborty
- S suhasini
- AS Alpa Sethi
- BC Bhawna Chahar
- DS Dr Shilpa Joshi
- DS Dr Somya Choubey
- DD Dr. Deeksha Ahuja
- DH Dr. Himani Sharma
- DP Dr. Priyanka Sharma
- DR Dr. Ravi Ranjan
- DR Dr. Ravish Pandey
- DR Dr. Ritu Toshniwal

Invite Unmute Me Reclaim Host

Unmute Stop Video Participants Chat Share Screen Record Reactions Apps Whiteboards Leave

Type here to search


Zoom Meeting 40-Minutes

20:39 26-07-2023




**MANIPAL UNIVERSITY
JAIPUR**


7. Brochure of the event



**MANIPAL
UNIVERSITY JAIPUR**
University under Section 2(f) of the UGC Act




**SUSTAINABLE
DEVELOPMENT
GOALS**




**ACCREDITED WITH GRADE
A+
NAAC**

**FACULTY OF MANAGEMENT & COMMERCE
SCHOOL OF BUSINESS AND COMMERCE**



**13 CLIMATE
ACTION**

**IS
ORGANIZING
EXPERT SESSION ON**




**11 SUSTAINABLE CITIES
AND COMMUNITIES**

**"ACCOUNTABILITY IN A SUSTAINABLE
WORLD"**

PROF. ANUP SHRIVASTAVA

Professor and Canada Research Chair
(Accounting, Decision-Making, and
Capital Markets)
Haskayne School of Business,
University of Calgary



Joining Link:

<https://us04web.zoom.us/j/75522990931?pwd=kkT4L5fXJQCO9Ei3UicOfTE09qzWIF.1>



8. List of attendees

S. No.	Name of Faculty	Designation
1	Cmde (Dr.) Jawahar M Jangir	Provost/Director
2	Dr. Saurabh Sharma	Asso. Prof.
3	Dr. Tina Shivnani	Asso. Prof.
4	Dr. Gaurav Lodha	Asso. Prof.
5	Dr. Tanushree Sharma	Asso. Prof.
6	Dr. Sunny Dawar	Assistant Prof.
7	Dr. Savita Panwar	Assistant Prof.
8	Mr. Mohd Zeeshan Qadri	Assistant Prof.
9	Dr. Shilpa Joshi	Assistant Prof.
10	Dr. Somya Choubey	Assistant Prof.
11	Dr. Ankit Kr. Singh Patel	Assistant Prof.
12	Dr. Himani Sharma	Assistant Prof.
13	Dr. Mamta Soni	Assistant Prof.
14	Dr. Swati Jain	Assistant Prof.
15	Dr. Jeevesh Sharma	Assistant Prof.
16	Dr. Bhaskar Arora	Assistant Prof.
17	Dr. Swati Sharma	Assistant Prof.
18	Dr. Ravi Ranjan	Assistant Prof.
19	Dr. Kshitiz Jangir	Assistant Prof.
20	Dr. Birajit Mohanty	Professor
21	Prof. Suman Chakraborty	Professor
22	Dr. Suhasini Verma	Asso Prof
23	Dr. R. K. Tailor	Asso Prof
24	Dr. Bhawna Chahar	Asso Prof
25	Dr. Ity Patni	Asso Prof
26	Dr. Nupur Ojha	Asso Prof
27	Dr. Narender Singh Bhati	Asso Prof
28	Ms. Nishu Gupta	Assistant Prof.
29	Dr. J. Maheshchandra	Assistant Prof.



MANIPAL UNIVERSITY JAIPUR

30	Ms. Sonali Sharma	Assistant Prof.
31	Dr. Sonal Sidana	Assistant Prof.
32	Dr. Priyanka Sharma	Assistant Prof.
33	Dr. Shweta Mishra	Assistant Prof.
34	Dr. Meenakshi Sharma	Assistant Prof.
35	Dr. Veenus Gehlot	Assistant Prof.
36	Dr. Deeksha Ahuja	Assistant Prof.
37	Dr. Priya Soni	Assistant Prof.
38	Dr. Madhu Bala Kaushik	Assistant Prof.
39	Dr. Ritu Toshniwal	Assistant Prof.
40	Dr. Alpa Sethi	Assistant Prof.
41	Dr. Aditya Dhiman	Assistant Prof.
42	Dr. Naresh Kedia	Assistant Prof.
43	Dr. Ravish Pandey	Assistant Prof.
44	Dr. Manisha Choudhary	Assistant Prof.
45	Dr. Kirti Goyal	Assistant Prof.
46	Dr. Rishi Vaidya	Assistant Prof.

Weblink- Please find a link

[https://jaipur.manipal.edu/content/dam/manipal/muj/fom/documents/eventlist/business-administration/new/Anup%20sir Expert%20session Report-Blockchain.pdf](https://jaipur.manipal.edu/content/dam/manipal/muj/fom/documents/eventlist/business-administration/new/Anup%20sir%20Expert%20session%20Report-Blockchain.pdf)

S. K. Singh
Head
Department of Commerce
Manipal University Jaipur



**MANIPAL UNIVERSITY
JAIPUR**

MUJ/Q&C/22/F/1.01

Event Report Format



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

**“ORIENTATION SESSION
ORACLE ACADEMY INSTRUCTOR HUB”**

Type of Event – Expert Talk

Date of Event – 13/03/2023



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event
12. Link of MUJ website



1. Introduction of the Event

Manipal University Jaipur is an Institutional Member of Oracle Academy which offers teaching and learning resources—including curriculum, cloud, software, and professional development—that help the educators to prepare their students with knowledge, hands-on practice, and career-relevant skills. 1300+ students & 40+ Faculty Members from School of CSE / CCE / IT successfully completed a course on Database Foundation (DFo) and achieved certification from Oracle Academy in the academic year 2022-23.

In the process of indulging maximum number of our faculty members to be part of this drive and adopt the standard course contents, an online session has been arranged with Mr. Yash Sharma, Oracle Corp.

2. Objective of the Event

To provide awareness among the faculty about:

- Basic MH navigation includes- instruction guide & offerings.
- Channel creation, adding learning path & course enrolment.
- Bulk student name edition.
- Certificate generation
- Reports Generation

3. Beneficiaries of the Event

Faculties of Computer Science & Engineering Artificial Intelligence & Machine Learning, Manipal University Jaipur

4. Details of the Guests

Mr. Yash Sharma

Project Assistant & Lead Institutional Alliances

Mobile: +91 9568208869

Oracle Academy India

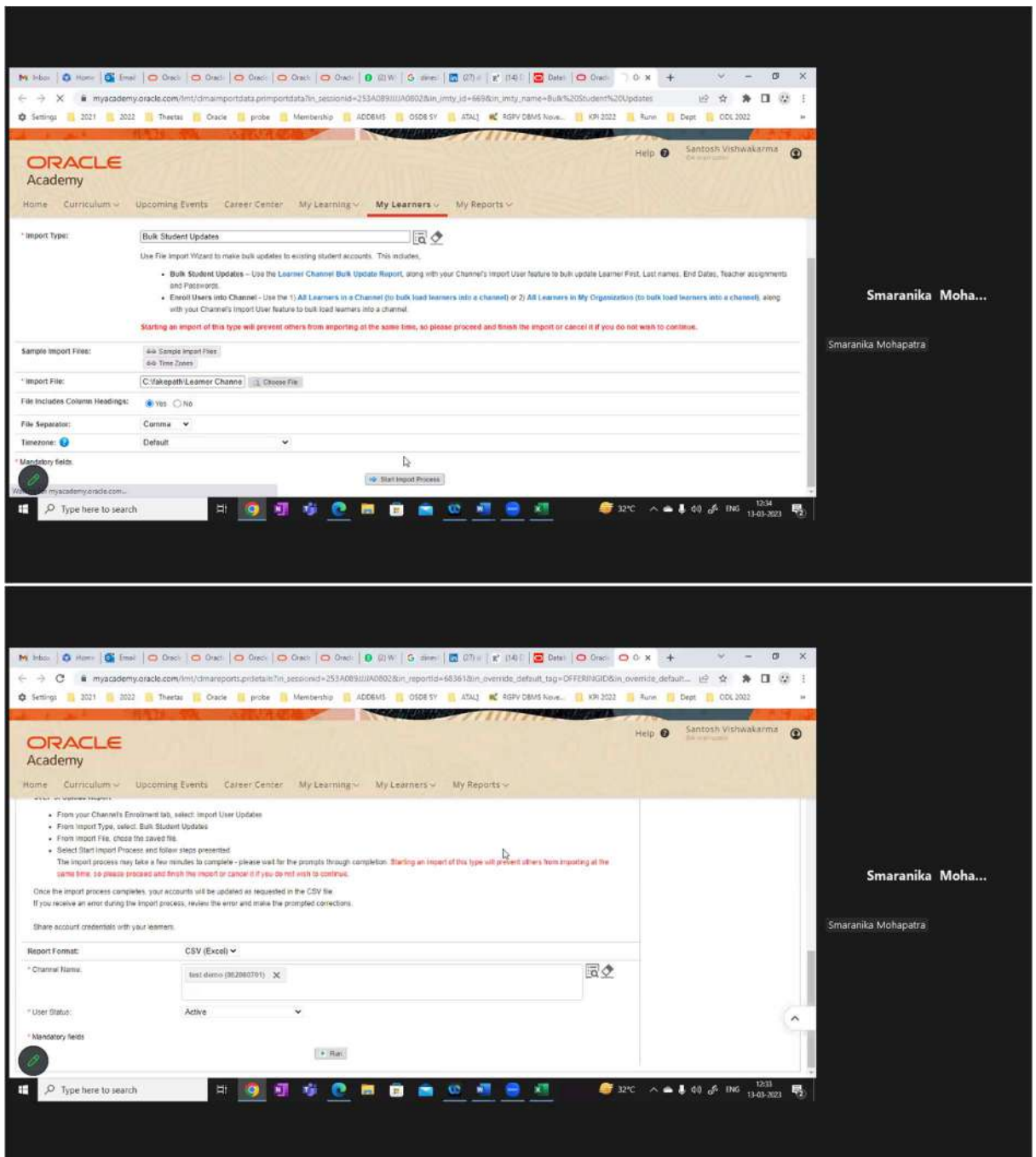
Oracle India | Building 3C Plot No. 8 | 201301 Sector 127 Noida Uttar Pradesh

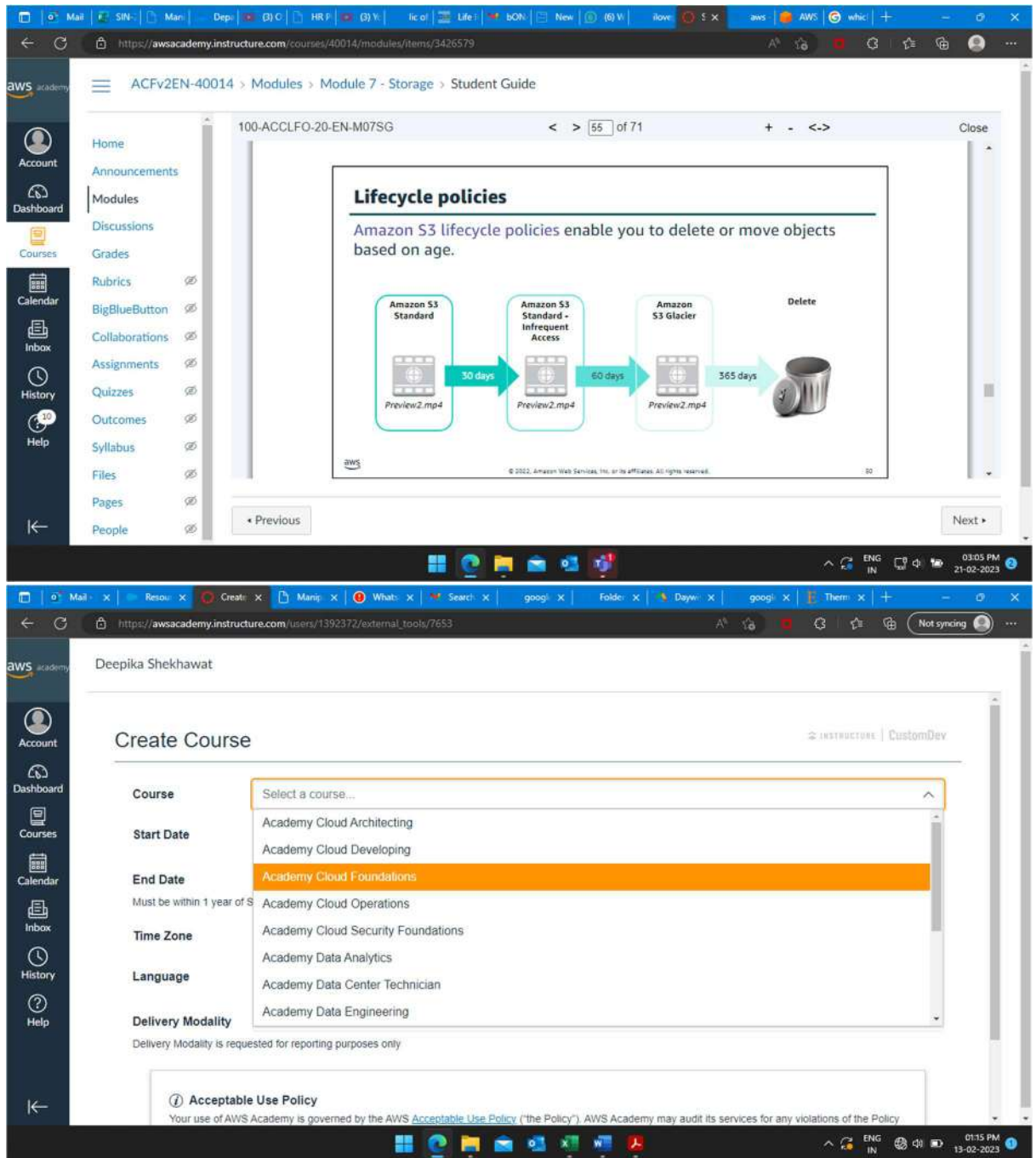
5. Brief Description of the event

The event is to re-initiate the membership drive for the Faculty Members of MUJ to join the Oracle Academy and access to world-class technology and software, expert curriculum, teaching and learning materials, professional development courses, Oracle professional certification resources, member

recognition, and a wealth of classroom resources for their students. Educators can share with students many of these benefits, including study resources, Oracle certification learning materials, software licenses, Oracle Application Express (APEX) workspaces, an Oracle Academy Cloud Program for hands-on practice learning and developing, and much more.

6. Photographs





The image shows two screenshots of the AWS Academy Instructure LMS interface.

Top Screenshot: Lifecycle policies slide

The slide is titled "Lifecycle policies" and explains that Amazon S3 lifecycle policies enable users to delete or move objects based on age. It features a flow diagram showing the progression of a file named "Preview2.mp4":

- Amazon S3 Standard:** The initial state of the file.
- 30 days:** Transition to Amazon S3 Standard - Infrequent Access.
- 60 days:** Transition to Amazon S3 Glacier.
- 365 days:** Transition to Delete (represented by a trash can icon).

Bottom Screenshot: Create Course form

The "Create Course" form includes the following fields and options:

- Course:** A dropdown menu with "Academy Cloud Architecting", "Academy Cloud Developing", "Academy Cloud Foundations" (highlighted), "Academy Cloud Operations", "Academy Cloud Security Foundations", "Academy Data Analytics", "Academy Data Center Technician", and "Academy Data Engineering".
- Start Date:** A date selection field.
- End Date:** A date selection field with a note: "Must be within 1 year of S".
- Time Zone:** A dropdown menu.
- Language:** A dropdown menu.
- Delivery Modality:** A dropdown menu with a note: "Delivery Modality is requested for reporting purposes only".

At the bottom of the form, there is an "Acceptable Use Policy" section with a note: "Your use of AWS Academy is governed by the AWS Acceptable Use Policy (the 'Policy'). AWS Academy may audit its services for any violations of the Policy."



The screenshot shows the Oracle Academy File Import Wizard interface. The progress bar indicates that the process is complete. The import details are as follows:

Import ID	Import Type	Date	Status	Total	Success	Warnings	Errors	File Name	Imported By	Job
9437505	Bulk Student Updates	13-May-23 12:34 IST	Processed	11	10	0	1	Learner_Channel_Bulk_Update_Report_test.csv	Santosh Vishwakarma	



Yash Sharma

The screenshot shows the Oracle Academy Learning Navigator interface. The left sidebar displays a tree view of courses, and the main area shows details for a selected course. The details include:

- Content Object:** 1
- Default Content Type:** Type
- Certificate Display:** Certificate PDF Template
- Created By:** Santosh Vishwakarma
- Created Date:** 12-May-23 22:53
- Modified By:** Santosh Vishwakarma
- Modified Date:** 12-May-23 22:53

The **Targeting** section shows a table with columns: Condition, Target, Inherited From, Created By, and Created Date.

Condition	Target	Inherited From	Created By	Created Date
Self Enrolment (7845241)	Manipal University Jaipur	PRODUCTION / CURRENT / Institutions / APAC / India / Manipal University Jaipur (7845244)	API Admin	24-May-20 22:31

The **Permissions** section shows a table with columns: Privilege, Target, Type, and Show Inherited.

Privilege	Target	Type	Show Inherited
All		All	<input type="radio"/> Yes <input checked="" type="radio"/> No



Yash Sharma



The screenshot shows the Oracle Academy interface. The 'My Learners' tab is active, displaying a 'Permissions' table. The table lists various permissions granted to different users and roles.

Privilege	Target	Type	Granted By	Created Date
Channel Management (Inherited From Channels)	Manipal University Jaipur - Teachers (78462442)	All	API Admin Account	24-May-20 22:31 IST
Channel Management (Inherited From Institutions)	Support (86327334)	All	Andy Sheer	29-Sep-22 21:51 IST
Channel Management - Enrol and Create Users (Inherited From Channels)	Manipal University Jaipur - Teachers (78462442)	All	API Admin Account	24-May-20 22:31 IST
Channel Management - Enrol and Create Users (Inherited From Institutions)	Support (86327334)	All	Tristan Rickar	06-Aug-20 20:35 IST
Completions Management (Inherited From APAC)	REGIONAL_DIRECTOR_APAC (89492643)	All	Quint De Vitter	20-Feb-20 06:10 IST
Completions Management (Inherited From CURRENT)	CA_REST_SERVICES (84916302)	All	Scott Morris	08-Mar-23 04:39 IST



Yash Sharma

The screenshot shows the Oracle Academy interface with the 'My Learners' tab active. It displays a list of learning paths available for enrollment.

Learning Path	Enrol
Java AP Computer Science A Learner - Cumulative Exam	Enrol
JavaAPCSA Oracle Academy Java for AP Computer Science A Cumulative Semester 1 Exam - English	Enrol
Java AP Computer Science A Learner - Full Course	Enrol
JavaAPCSA Oracle Academy Java for AP Computer Science A Learner - English	Enrol
Java Fundamentals Learner - Cumulative Exam	Enrol
JF Java Fundamentals Cumulative Final Exam - English	Enrol



Yash Sharma



The screenshot shows the Oracle Academy website interface. The user is logged in as Santosh Vichwakarma. The main navigation includes Home, Curriculum, Upcoming Events, Career Center, My Learning, My Learners, and My Reports. The course listings are as follows:

Course Name	Enroll
JavaAPCSA Oracle Academy Java for AP Computer Science A Learner - English	Enroll
JF Java Fundamentals Cumulative Final Exam - English	Enroll
JF Java Fundamentals Instructor Resources - English	Enroll
JF Java Fundamentals Learner - English	Enroll



Yash Sharma

The screenshot shows a search modal titled "Search for available Channels". The search term "test" is entered, and the results show one channel:

Select	Name
<input checked="" type="checkbox"/>	test demo



Yash Sharma

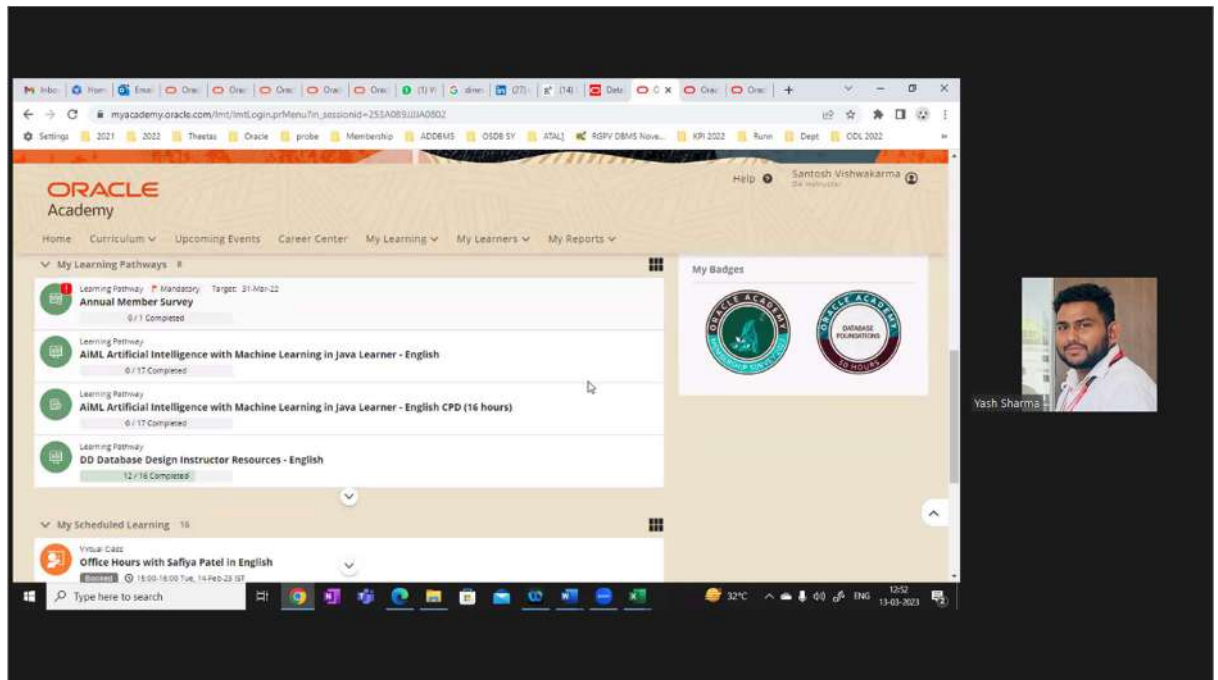


The screenshot displays a Zoom meeting interface. The main content is a browser window showing the Oracle Academy website. The website header includes the Oracle Academy logo and navigation icons. The main heading reads "Institutions and teachers: Join Oracle Academy FREE". Below this, there are two green buttons: "Sign in to Member Hub" and "Sign in to Student Hub". A "Join Now" button is also visible. The text below the buttons states: "Oracle Academy provides you with a wide range of FREE teaching resources, including curriculum, classroom learning resources, software, cloud technology, practice environments, and much more." The browser address bar shows "https://academy.oracle.com/en/oa-web-overview.html".

The bottom part of the screenshot shows the "Hub Sign In" page. It features the Oracle Academy logo and the heading "Hub Sign In". There are input fields for "Username" and "Password", followed by a "SIGN IN" button. Below the sign-in button, there are links for "Forgot Password" and "Need Help?". A "Sign in Assistance" section explains that students are provided with accounts by their educators who are Oracle Academy Institutional members. The Zoom control bar at the bottom shows "Unmute", "Start Video", "Participants" (33), "Chat", "Share Screen", "Record", "Show Captions", "Reactions", "Apps", and a "Leave" button. A status bar at the top of the Zoom window indicates "You are viewing SANTOSH YISHWAKARMA's screen".



The image displays a Zoom meeting screen sharing the Oracle Academy interface. The top portion shows the 'Learner Assessment Report' configuration page, which includes a 'Run' button and various filters. The bottom portion shows the generated report for the date 13-Mar-23 12:46, with a file name 'Learner Assessment Report.xlsx' and 3066 rows. A participant named Yash Sharma is visible in a video window on the right side of the screen.



7. Brochure or creative of the event





8. Schedule of the event (insert in the report)

Date: March 13,2023

Time: 12:00 Noon to 1:00 PM

Mode: Zoom (Online)

9. Attendance of the Event

10. Total attendee: 39

SNo	FIRST NAME	LAST NAME	EMAIL ADDRESS
1.	AJIT	NOONIA	AJIT.NOONIA@JAIPUR.MANIPAL.EDU
2.	AKHILESH KUMAR	SHARMA	AKHILESHKUMAR.SHARMA@JAIPUR.MANIPAL.EDU
3.	ANIL	KUMAR	ANIL.KUMAR@JAIPUR.MANIPAL.EDU
4.	ANJU	YADAV	ANJU.YADAV@JAIPUR.MANIPAL.EDU
5.	ANKIT	SHRIVASTAVA	ANKIT.SHRIVASTAVA@JAIPUR.MANIPAL.EDU
6.	ARUP	ROY	ARUP.ROY@JAIPUR.MANIPAL.EDU
7.	AVANI	SHARMA	AVANI.SHARMA@JAIPUR.MANIPAL.EDU
8.	BALI	DEVI	BALI.DEVI@JAIPUR.MANIPAL.EDU
9.	DHANANJAY	SINGH	DHANANJAY.SINGH@JAIPUR.MANIPAL.EDU
10.	GEETA	RANI	GEETA.RANI@JAIPUR.MANIPAL.EDU
11.	JAYA	KRISHNA	JAYA.KRISHNA@JAIPUR.MANIPAL.EDU
12.	JAYESH	GANGRADE	JAYESH.GANGRADE@JAIPUR.MANIPAL.EDU
13.	JITENDRA SINGH	YADAV	JITENDRASINGH.YADAV@JAIPUR.MANIPAL.EDU
14.	KRISHNA	KUMAR	KRISHNA.KUMAR@JAIPUR.MANIPAL.EDU
15.	KUMAR	AJAY	KUMAR.AJAY@JAIPUR.MANIPAL.EDU
16.	KUMAR	ASHISH	KUMAR.ASHISH@JAIPUR.MANIPAL.EDU
17.	MANMOHAN	SHARMA	MANMOHAN.SHARMA@JAIPUR.MANIPAL.EDU



18.	NARENDRA SINGH	YADAV	NARENDRASINGH.YADAV@JAIPUR.MANIPAL.EDU
19.	NEELAM	CHAPLOT	NEELAM.CHAPLOT@JAIPUR.MANIPAL.EDU
20.	RAVINDER	KUMAR	RAVINDER.KUMAR@JAIPUR.MANIPAL.EDU
21.	RISHI	GUPTA	RISHI.GUPTA@JAIPUR.MANIPAL.EDU
22.	SAKSHI	SHRINGI	SAKSHI.SHRINGI@JAIPUR.MANIPAL.EDU
23.	SANDEEP	JOSHI	SANDEEP.JOSHI@JAIPUR.MANIPAL.EDU
24.	SANTOSH	KUMAR	SANTOSH.KUMAR@JAIPUR.MANIPAL.EDU
25.	SATYABRATA	ROY	SATYABRATA.ROY@JAIPUR.MANIPAL.EDU
26.	SHALINI	PURI	SHALINI.PURI@JAIPUR.MANIPAL.EDU
27.	SMARANIKA	MOHAPATRA	SMARANIKA.MOHAPATRA@JAIPUR.MANIPAL.EDU
28.	SOURABH SINGH	VERMA	SOURABHSINGH.VERMA@JAIPUR.MANIPAL.EDU
29.	VENKATESHG	SHANKAR	VENKATESHG.SHANKAR@JAIPUR.MANIPAL.EDU
30.	VIJAYPAL SINGH	DHAKA	VIJAYPALSINGH.DHAKA@JAIPUR.MANIPAL.EDU
31.	VINEETA	SONI	VINEETA.SONI@JAIPUR.MANIPAL.EDU
32.	VIVEK	SHARMA	VIVEK.SHARMA@JAIPUR.MANIPAL.EDU
33.	VIVEK	SIKARWAR	VIVEK.SIKARWAR@JAIPUR.MANIPAL.EDU
34.	ANKUR	PANDEY	ANKUR.PANDEY@JAIPUR.MANIPAL.EDU
35.	AMIT	GARG	AMIT.GARG@JAIPUR.MANIPAL.EDU
36.	JEYAKRISHNAN	V	JEYAKRISHNAN.V@JAIPUR.MANIPAL.EDU
37.	ASHOK	SAINI	ASHOK.SAINI@JAIPUR.MANIPAL.EDU
38.	RAMRAJ	DANGI	RAMRAJ.DANGI@JAIPUR.MANIPAL.EDU
39.	SUNITA	SINGHAL	SUNITA.SINGHAL@JAIPUR.MANIPAL.EDU

11. News Publication- News printed in newspaper or online links



12. Feedback report of the Event

Faculty got an insight of Oracle Academy. Got to Learn various aspects of the Oracle Academy like Basic MH navigation includes- instruction guide & offerings, Channel creation, adding learning path & course enrolment, Bulk student name edition, Certificate generation, Reports Generation.

13. Link of MUJ website stating the event is uploaded on website

NA

**HOD
Department of AIML
Manipal University Jaipur**

Seal and Signature of Head



GUEST LECTURE
BY
FRENCH DELEGATION
ON
Career Prospects and Opportunities in French Language

OFFLINE EVENT

15th March 2023

10 AM to 11 AM

Sharda Pai Auditorium

Organized by:

Department of Languages, Literatures & Cultural Studies
(DLLCS)

Department of Business Administration (DBA)



Index

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6.	Brochure or creative of the event	7
7.	Schedule of the Event	7
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9.	Link of MUJ website	7



1. Introduction of the Event

The Department of Languages, Literatures & Cultural Studies (DLLCS) and Department of Business Administration (DBA) jointly organized a Guest Lecture on the theme **Career Prospects and Opportunities in French Language**. The Delegation included three Experts Mr. Antoine Robin, forest engineer, National Office for Forests. Ms. Pia Robin, French Professor, French government along with Mr. Gregoire Marie, Personnel Navigant Commercial PNC at Emirates Airlines. The event was conducted in Sharda Pai Auditorium on 15th March 2023 from 10 am to 11 am.

2. Objectives of the Event

- To orient students about the future career prospects in French language.
- To acquaint students with the correct pronunciation techniques in French language.
- To apprise students about France and French culture.

3. Beneficiaries of the Event

- MUJ students and faculty members.

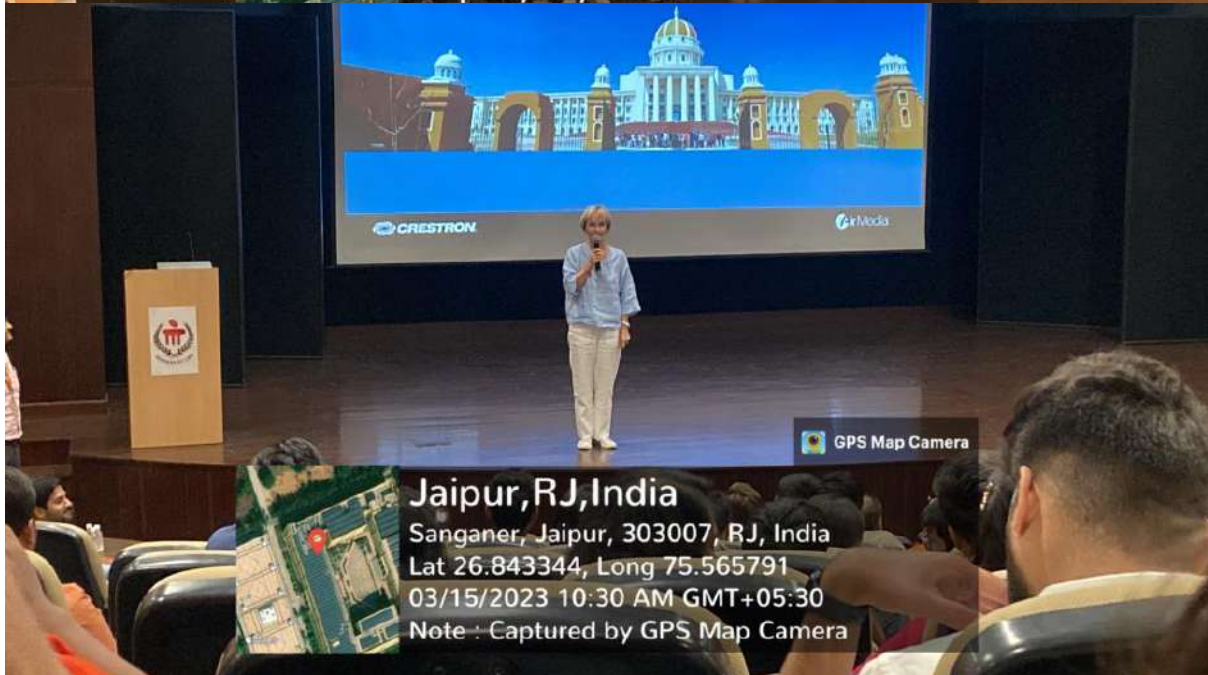
4. Brief Description of the event

The session started by a warm welcome to the Guests by Heads of Department of Languages, Literatures & Cultural Studies, Dr. Priyanka Chaudhary and Head Department of Business Administration, Dr. Birajit Mohanty. The students of BBA performed a French song for the audience in the auditorium “Je ne veux pas travailler”. The event was introduced by the Dr. Narender Singh Bhati from Department of Business Administration where he spoke about the relevance of French language and the need to be industry ready with foreign language skill. After that the Experts shared their talk with the students. The first speaker was Ms. Pia Robin who deliberated on the theme Enhancing French language through better pronunciation techniques wherein she invited students on the stage to repeat certain words and tongue twisters in French. Another expert Mr. Antoine Robin shared his wide experience on the theme of French culture and traditions. He instilled among the students of MUJ the need of being open, adaptable, tolerant and global in the recent times to soak in any foreign culture with special emphasis on French culture. The last speaker was Mr. Gregoire Marie who has been working with the aviation industry and has an international experience in the domain of Career Opportunities in French Language. He walked the students through the job specifications and linguistic and socio-cultural competencies in French language to embark upon the professional journey. The session was highly interactive as there was a Question-Answer round from the students in the audience. The Dean, School of Humanities and Social Sciences Prof. Dr. Komal Audichya graced the event with her presence and interacted with the French Delegation. The DoIC Team was also present at the Event. The event was coordinated by Dr. Narender Singh Bhati (DBA) and Dr. Jaivardhan Singh Rathore (DLLCS). The students of BBA Sem 4 Ms. Archie Agarwal and Mr. Yajat Tak were the anchors of the Event. The French Delegation was highly impressed by students’ performances and enthusiasm towards the French language.

5. Photographs







6. Brochure or Creative of the Event




**MANIPAL UNIVERSITY
JAIPUR**
 (University under Section 2(f) of the UGC Act)

Department of Business Administration
 &
 Department of Languages, Literatures & Cultural Studies

*Interactive Session
 on
 "Career Prospects and Opportunities in French Language"*

By
French Delegates



Date: March 15th, 2023 Time: 10 AM-11 AM Venue- Sharda Pai Auditorium, MUJ

Convenors
 Dr. Jaivardhan Singh Rathore, Assistant Professor, Department of Languages, Literatures & Cultural Studies
 Dr. Narender Singh Bhati, Associate Professor, Department of Business Administration

7. Schedule of the event



15th March 2023, Sharda Pai Auditorium, 10 am to 11 am.

8. Attendance of the event:

Total participants: **150 Students**

9. Link of MUJ Website:

Event Coordinators:

<p>Faculty Coordinator</p>  <p>Dr. Narender Singh Bhati Associate Professor Department of Business Administration</p>	<p>Faculty Coordinator</p>  <p>Dr. Jaivardhan Singh Rathore Assistant Professor Department of Languages Literatures and Cultural Studies</p>
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MANIPAL UNIVERSITY JAIPUR

6. Brochure or Creative of the Event

**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(f) of the UGC Act)
Department of Business Administration
&
Department of Languages, Literatures & Cultural Studies

*Interactive Session
on
"Career Prospects and Opportunities in French Language"*

By
French Delegates

Date: March 15th, 2023 Time: 10 AM-11 AM Venue- Sharda Pai Auditorium, MUJ

Convenors
Dr. Jaivardhan Singh Rathore, Assistant Professor, Department of Languages, Literatures & Cultural Studies
Dr. Narender Singh Bhati, Associate Professor, Department of Business Administration

7. Schedule of the event

15th March 2023, Sharda Pai Auditorium, 10 am to 11 am.

8. Attendance of the event:

Total participants: 150 Students

9. Link of MUJ Website:

Event Coordinators:

<p>Faculty Coordinator</p> <p>Dr. Narender Singh Bhati Associate Professor Department of Business Administration</p>	<p>Faculty Coordinator</p> <p>Dr. Jaivardhan Singh Rathore Assistant Professor Department of Languages Literatures and Cultural Studies</p>
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Head of Department
Languages, Literatures and Cultural Studies
Manipal University Jaipur

Rathore
04/04/24
(Dr R K Verma)
HOD (LIC)



MANIPAL UNIVERSITY
JAIPUR



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF DESIGN

School of Design & Art

Department of Fashion Design

Guest Lecture

3rd Nov 2023

Dr. Anshika



Index

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Schedule of the Event
8. Attendance of the Event

Shubhika



1. Introduction of the Event

The Department of Fashion Design at Manipal University Jaipur organized a masterclass on "design Process." The lecture was conducted on 3rd Nov 2023, from 2:30 pm to 3:30 pm, via online mode at Manipal University Jaipur. The purpose of the event was to help students and academicians gain a better understanding of the design process.

2. Objective of the Event

The primary objective of this lecture on the design process is to provide attendees with a comprehensive understanding of the fundamental principles and stages involved in the design process. The lecture aims to equip participants with the knowledge and skills necessary to approach design projects effectively and efficiently. The event aimed to bring together international expert in the field of fashion/interior/product design to share her knowledge and experience with the audience. The event also provided participants with an opportunity to interact with the speaker in the field and learn from her global experiences.

3. Beneficiaries of the Event:

Students of Faculty of Design, Manipal University Jaipur

4. Details of the Guest:

Manuela Catania is an Italian designer, based in Mumbai, India, she graduated in Architecture with 110 cum laude at the University of Architecture in Palermo.

"I've always been in love with the world of fashion and jewellery, my father was an Italian goldsmith-gemologist and he passed on to me the art of making by hand, the balance of colour in precious stones and the elegance of the shape of gold and silver" and in 2008 she moved to Milan for a Master Degree in Jewellery and Accessories Design in Domus Academy, and in 2009 she completed a Master of Arts at University of Wales. She explored the design world and she specialised in Fashion Design at IED Moda Lab in Milan and in Fashion System at European Design Institute in Venice. In the meanwhile she has developed her first collection of jewels made by Murano glass and showing it during the Milan Design Week. She created her personal jewellery collection in Venice.

In 2012 she lived in Brazil, São Paulo, where she has explored the design of this fascinating country.

She had a lecturer experience at IED in São Paulo about design in Italy "A experiencia IED Milão/Veneza/São Paulo".

Her most relevant working experience as lecturer has been at ESMOD University in Kuala Lumpur, where she was teaching fashion design. In 2020 she was teaching the final year project of Interior Design - University of Derby Module Bachelor of Arts (Hons) in Interior Design with Raffles Design Institute Guangzhou. She was coordinating and teaching online the Sustainable Fashion Design Workshop in collaboration with Art Program HKUST+Vibes - The Hong Kong University of Science and Technology.

In 2020 and 2021 she was Visiting Academy at the University of Saint Joseph - USJ Creative Industry Macao, teaching Interior Design Studio focusing on Sensory Hospitality Design.



In 2021 and 2022 she was Jewellery Design Lecturer at AVA Academy of Visual Arts, Hong Kong Baptist University, teaching also Sustainable Design Thinking and Wearables Design and she was coordinating the Sustainable Design Workshop "The Art of Plastic" in collaboration with Art Program HKUST+Vibes at The Hong Kong University of Science and Technology.

Since 2017 she is coordinating a Sustainable Fashion Design project in Bali with kids of the Children's House La Rosin, the project is called The Shapes of Dreams.

In 2021 she was the Curator of the Sensory Textile Art Installation Hong Kong Pavilion at The Biennial Countless Cities 2021 "People Live Here - A More Human Approach", Farm Cultural Park, Favara, Italy.

Currently she is teaching at Istituto Marangoni Mumbai, and she is Unit Leader for Interior Design and Product Design Courses.

5. Brief Description of the event: -

The lecture was conducted by design faculty, Ms. Manuela Catania (Interior Design Program leader at Istituto Marangoni, Mumbai) who is an expert in the field of interior, fashion design and textile. Her goal was to provide participants with a better understanding of how to do the design process. Her lecture covered following:

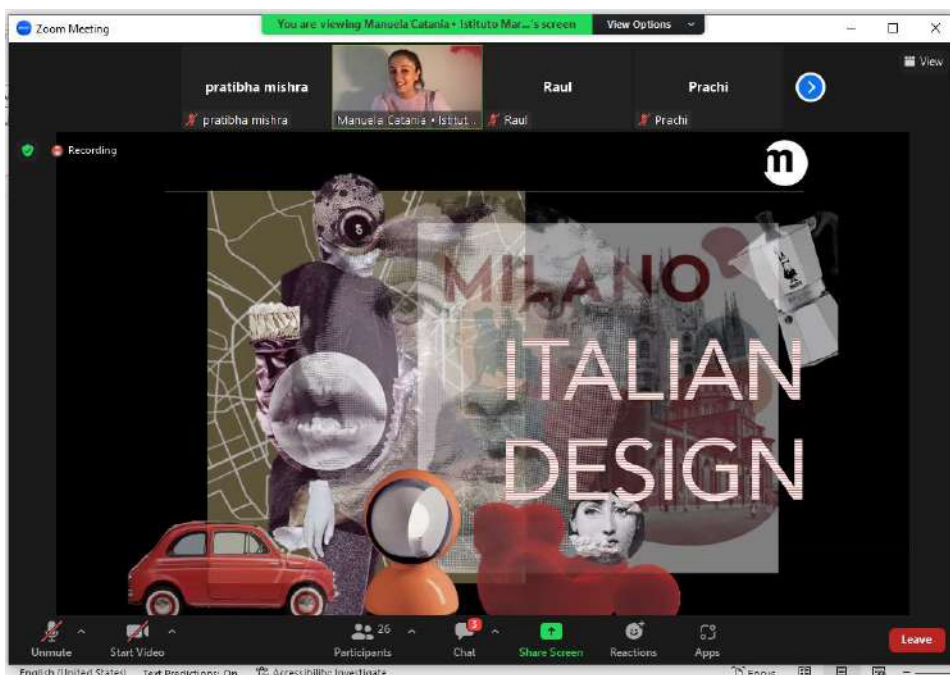
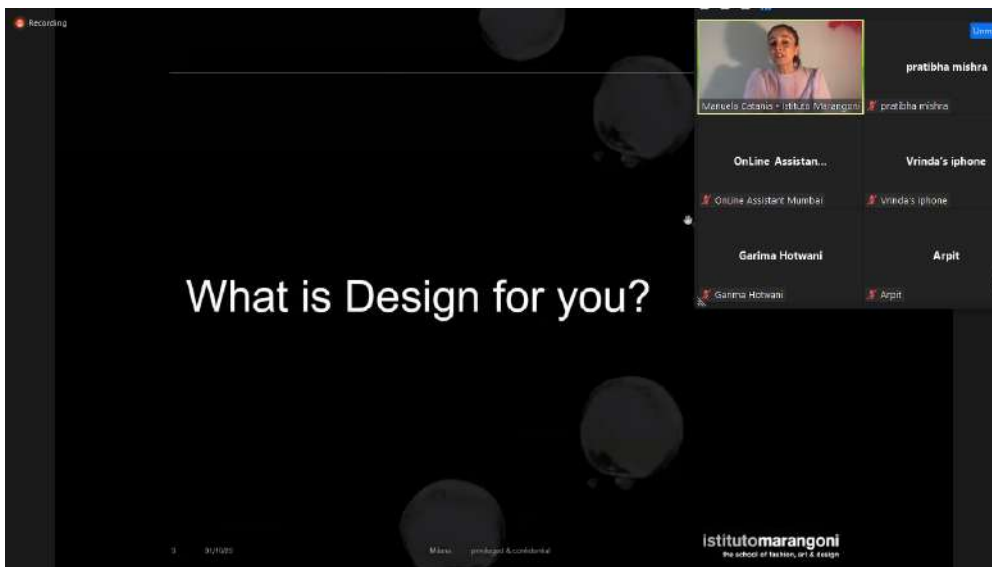
- **Understanding the Problem:** The lecture emphasized the importance of thoroughly understanding the problem or need that the design aims to address. It highlighted the significance of conducting research, gathering data, and defining the design problem before proceeding further.
- **Idea Generation:** The lecture introduced various methods for generating creative and innovative design ideas. It stressed the need for brainstorming and encouraged the use of mind mapping and mood boards to facilitate idea development.
- **Concept Development:** The lecture discussed how to refine initial ideas into concrete design concepts. It emphasized the importance of sketching, prototyping, and iterative refinement to ensure the development of a strong design concept.
- **User-Centered Design:** A significant portion of the lecture was dedicated to the concept of user-centered design. It highlighted the importance of designing with the end user in mind, and it discussed techniques for gathering user feedback and conducting usability testing.
- **Material Selection and Production:** The lecture covered the practical aspects of design, including the selection of materials and the process of translating design concepts into physical products or digital interfaces. It touched on the importance of considering sustainability and environmental impact.
- **Design Documentation:** The lecture stressed the importance of clear and comprehensive design documentation, including sketches, CAD drawings, and design specifications. It discussed how well-documented designs facilitate collaboration and communication within design teams.



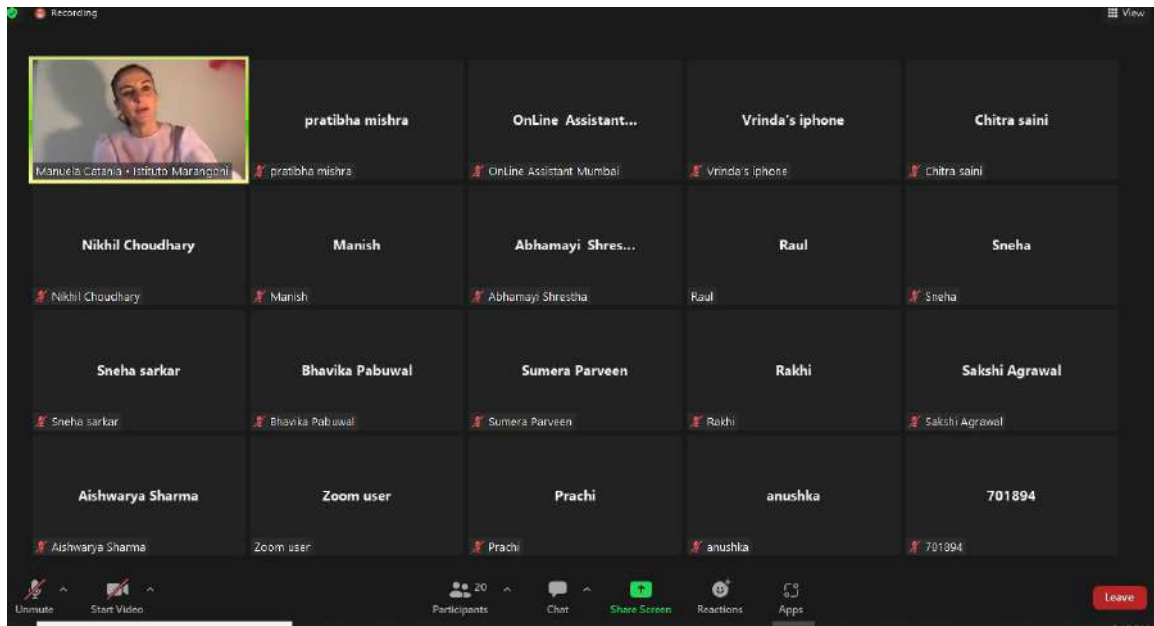
- **Iterative Process:** Throughout the lecture, it was emphasized that the design process is often iterative. Designers should be open to revisiting and refining their work based on feedback and changing requirements.
- **Ethical Considerations:** The lecture briefly touched on the ethical aspects of design, including issues related to inclusivity, accessibility, and responsible design practices.

The lecture was interactive, which means that students had the opportunity to ask questions and participate in discussions with the experts in the field. This allowed them to deepen their understanding of the topic and gain insights into the practical application in the design process.

6. Photographs of the event



Pratibha Mishra



7. Schedule of the event

The lecture was conducted on 3rd Nov 23, from 2:30 pm to 3:30 pm via online mode at Manipal University Jaipur.

MANIPAL UNIVERSITY JAIPUR

Faculty of Design

School of Design and Art
Department of Fashion Design

MASTER CLASS ON DESIGN PROCESS

By Ms. Manuela Catania,
Istituto Marangoni

2:30 - 3:30 PM

NOVEMBER 3, 2023

MANIPAL UNIVERSITY JAIPUR
NAAC
3.28 SCORE

Website: www.manipaljaipur.in Toll free: 1800 1020 128

8. Total attendee of the Event – 38

S.No.	Full Name	Registration Number
1	Prof Pratibha Mishra	-
2	ANUSHKA	220601003

Pratibha Mishra



3	SHRUTI VERMA	220601004
4	NAVDHA MISHRA	220601005
5	SUMERA PARVEEN	220601006
6	HIMANSHI SAMPAT JANGID	220601007
7	VIDISHA BAJAJ	220601008
8	JANVEE SONI	220601009
9	ADRIJA RATHORE	220601010
10	ABHAMAYI SHRESTHA	220601011
11	PIYUSH RAJ	220601013
12	VRINDA MAHESHWARI	220601015
13	DRISHTI TIWARI	220601016
14	NAVYA GUPTA	220601017
15	SAKSHI AGRAWAL	220601018
16	GARIMA HOTWANI	220601019
17	MINI GAUTAM	220601020
18	KHUSHI MEHTA	220601021
19	NEHA DAGDI	220601022
20	PREKSHA BAPLAWAT	220601023
21	RAKHI VERMA	220601024
22	KHUSHI PORWAL	220601001
23	JAGRATI JAIN	210601003
24	AYUSH SAINI	210601007
25	PRIYA LODHI	210601008
26	BHUMIKA SINGH RATHORE	210601009
27	NAVYA VIDYARTHI	210601011
28	GEETIKA RAI	210601013
29	KOVVURU GEETIKA	210601014
30	DEVIKA SONI	210601015
31	SAMYA GUPTA	210601016
32	KAVYA KALRA	210601017
33	SNEHA SARKAR	210601018
34	SIMRAN PARAG PATIL	210601019
35	HARSHVARDHAN SINGH	210601020
36	RAJNISH KUMAR	210601023
37	SHUBHI TAMBHI	210601024
38	BHAVIKA PABUWAL	210601025

Signature of HOD

Dr. Deepshikha Sharma

Department of Fashion Design

School of Design & Art

Faculty of Design



MANIPAL UNIVERSITY
JAIPUR

MUJ/Q&C/22/F/1.01

Event Report Format



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF ENGINEERING

**SCHOOL OF ELECTRICAL, ELECTRONICS AND COMMUNICATION
ENGINEERING**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS
ENGINEERING**

**India Semiconductor Mission: Fostering
Academia & Industry Collaboration Prospects"**

Date of Event 14 December 2023



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event
12. Link of MUJ website



1. Introduction of the Event

Atal Incubation Centre (AIC) in collaboration with department of Electronics & Communication Engineering, Manipal University Jaipur and Directorate of E-Cell, Manipal University Jaipur at the upcoming 3rd International Conference on Intelligent Computing Techniques for Smart Energy Systems (ICTSES 2023), where academia and industry converge to shape the future of semiconductor technology. Panel Discussion On " India Semiconductor Mission: Fostering Academia & Industry Collaboration Prospects". Participants from:

IIT Ropar, eInfochips, Synopsys, NXP semiconductors, MAHE, MIT , Astar Microelectronics, NTU Singapore, MUJ

2. Objective of the Event

- 1.Opportunity to understand the Indian Semiconductor Market Scenario
- 2.Awareness about the India Semiconductor Mission, Government Initiatives towards the startups in semiconductor area.
- 3.Know about Future Prospects and Academic insights

3. Beneficiaries of the Event

All the attendees

4. Details of the Guests

- 1.**Mr. Sudhir Naik**
Chairman IESA Gujarat, Founder eInfochips
2. **Dr Rajeev Ahuja**
Director IIT Ropar
3. **Dr Manish Hooda**
Director SCL
4. **Prof N N Sharma**
Pro President MAHE
5. **Mr Rohit K Okhlayan**
Director Synopsys
6. **Dr Umesh Chand**
Scientist, A Star Singapore



7. Dr Jagannath Korody

Director, MAHE

8. Dr Satish Chandra

Director, NXP

9. Dr Anshuman Tripathi

Director NTU Singapore

10. Prof B L Ahuja

Professor Emeritus

11. Brief Description of the event

The event was a whirlwind of knowledge, seamlessly weaving together an ocean of topics that left us enthralled. The experts various Organisations captivated us with their firsthand experiences. Their passion for the subject matter was infectious, inspired the students to explore the uncharted territories of nanometer technology and pursue careers in this dynamic field.

All the experts from industry and academia gives wonderful insights on the current scenario.

12. Photographs



A snippet from the session(DR Manish hooda)



Experts answering the panel

13. Brochure or creative of the event:



Publication Partner  Springer

3rd International Conference on Intelligent Computing Techniques for Smart Energy Systems (ICTSES 2023)

Panel Discussion On - India Semiconductor Mission: Fostering Academia & Industry Collaboration Prospects
Semiconductor Mission | Capacity Building | Collaborative Prospects

December 14, 2023 | Manipal University Jaipur

Manipal University Jaipur Welcomes All Distinguished Panellist From Industry & Academia

<p>Chief Patron Mr. S. Vaitheeswaran Chairperson, MUJ</p> <p>Patron Dr. G. K. Prabhu President, MUJ</p> <p>Co-Patron Cmde. (Dr.) Jawahar M Jangir Pro-President, MUJ</p> <p>Dr. Nitu Bhatnagar Registrar, MUJ</p> <p>Dr. Arun Shanbhag Dean, FoE, MUJ</p> <p>General Chair Dr. Amit Soni Director SEEC, CEO AIC</p>	 PROF. RAJEEV AHUJA <small>(DIRECTOR OF RESEARCH AND OFFICATING DIRECTOR IIT GUWAHATI)</small>	 MR. SUDHIR NAIK <small>CHIEFMAN IISA GUWAHATI, FOUNDER & FELLOW/CHIEF CONDUCTOR LABORATORY DEPARTMENT OF SPACE GOVT OF INDIA</small>	 DR. MANISH HOODA <small>HEAD TECHNOLOGY DEVELOPMENT DIVISION, IISER CONDUCTOR LABORATORY DEPARTMENT OF SPACE GOVT OF INDIA</small>	 PROF. N.N. SHARMA <small>PRO VICE CHANCELLOR STRATEGY & PLANNING MANIPAL ACADEMY OF HIGHER EDUCATION</small>	 DR. ANSHUMAN TRUPATHI <small>SENIOR PROGRAMMAN DIRECTOR, ENERGY RESEARCH INSTITUTE, NANYANG TECHNOLOGICAL UNIVERSITY, SINGAPORE</small>
	 MR. ROHIT K OHLAYAN <small>DIRECTOR R&D IN SYNOPSIS, NODIA</small>	 DR. UMESH CHAND <small>SENIOR SCIENTIST AND TEAM LEAD A*STAR INSTITUTE OF MICROELECTRONICS</small>	 DR. JAGANNATH KORODY <small>DIRECTOR, MT BENGALURU, MANIPAL ACADEMY OF HIGHER EDUCATION</small>	 DR. SATISH CHANDRA TIWARI <small>MANAGER DPE, NXP SEMICONDUCTOR, NODIA</small>	 PROF. B. LAHUJA <small>EMERITUS SCIENTIST-CHIR AND DIRECTOR OF INSTITUTE OF ENGINEERING AND TECHNOLOGY, GUWAHATI</small>

Organized By - School Of Electrical, Electronics & Communication, Manipal University Jaipur

14. Schedule of the event (insert in the report)



3rd International Conference on Intelligent Computing Techniques for Smart Energy Systems-2023 (ICTSES-2023)

Program Schedule	
ICTSES 2023(December 14-15, 2023)	
December 14, 2023 (Day-1)	
Time	Activity
9:30 AM - 10:00 AM	Inauguration (Chief guest: <i>Prof. Rajeev Ahuja</i> (Director, IIT Ropar and Officiating Director IIT Guwahati) Venue: Smt. Sharda pai Auditorium, Academic Block 2
10:00 AM - 10:30 AM	High Tea
10:30 AM - 11: 10 AM	Keynote-1: Prof. Rajeev Ahuja (Director, IIT Ropar and Officiating Director IIT Guwahati) Venue: Smt. Sharda pai Auditorium, Academic Block 2
11:10 AM - 11:50 AM	Keynote- 2: Dr Anshuman Tripathi (Program Director, Energy Research Institute, Nanyang Technological University, Singapore) Venue: Smt. Sharda pai Auditorium, Academic Block 2
12:00 PM – 1:00 PM	Executive Leadership Meeting: Strategies, Opportunities & Challenges. Venue: 5th Floor Board room, 1C Building
02:00 PM – 02:15 PM	Lunch Venue: 1C Building
02:30 PM-3:30 PM	Panel Discussion: India Semiconductor Mission: Fostering Academia & Industry Collaboration Prospects Venue: 5th Floor Board room, 1C Building

15. Attendance of the Event (insert in the document only) Total attendee + 20(other MUJ Students)

Sr. No	Name of Institution	Place of Institution	Registration Number/Employee code	Name of Attendee	Name of Dept
1.	IIT Ropar	Ropar	NA	Rajeev Ahuja	Director
2.	Institute of Engineering and Technology	Udaipur	NA	Prof. B. L. Ahuja	Director
3.	Energy Research Institute @ NTU (ERI@N))	Singapore	NA	Dr. Anshuman Tripathi	Program Director
4.	A*STAR Institute of Microelectronics (IME)	Singapore	NA	Dr Umesh Chand	Senior scientist and team lead
5.	CSIR- National Physical Laboratory	Delhi	NA	Dr. Komal Bapna	Scientist



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6.	MUJ	Jaipur	MUJ0546	Dr Shilpi Birla	ECE
7.	MUJ	Jaipur	MUJ0268	Dr Neha Singh	ECE
8.	MUJ	Jaipur	MUJ0401	Dr Rohit Mathur	ECE
9.	BML Munjal University,	Gurugram	NA	Yogesh Gupta	(Participant) BML Munjal University,
10.	Manipal University Jaipur	Jaipur	NA	Akash Shedage	(Participant)
11.	Manipal University Jaipur	Jaipur	MUJ1036	Somya Rakesh Goyal	CCE
12.	Manipal University Jaipur	Jaipur	NA	Apurva	(Participant)
13.	Indian Institute of Information technology Ranchi	Jharkhand	NA	Abhishek Raj	(Participant)
14.	Indian Institute of Information technology Ranchi	Jharkhand	NA	Sukanta Kumar Swain	(Participant)
15.	Indian Institute of Information technology Ranchi	Jharkhand	NA	Rishu Kumar	(Participant)
16.	Indian Institute of Information technology Ranchi	Jharkhand	NA	Shashi Kant Sharma	(Participant)
17.	Manipal Institute of Technology, Manipal Academy of Higher Education,	Manipal	NA	NANDINI K. K. ANUBHAV KUMAR PANDEY	(Participant)
18.	Malaviya National Institute of Technology, Jaipur, India	Jaipur	NA	Amit Kumar	(Participant)
19.	Bennett University	Gurugram	NA	Dr. Ajay Yadav	(Participant)
20.	Manipal Institute of Technology Bengaluru, Manipal Academy of Higher Education, Manipal, India, 576104	Bengaluru	NA	Mahipal Bukya	(Participant)
21.	Manipal University Jaipur	Jaipur	MUJ0257	Dr. Madhuri Sahal	ECE
22.	Shri JTT University, Churela, Rajasthan, India.	Churela	NA	Jetendra Jakhar	(Participant)



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23.	Malaviya National Institute of Technology Jaipur, India	Jaipur	NA	Khaleequr Rehman Niazi	(Participant)
24.	Malaviya National Institute of Technology	Jaipur	NA	Anil Swarankar	(Participant)
25.	Manipal University Jaipur	Jaipur	MUJ0410	Amit Soni	EE
26.	Manipal University Jaipur	Jaipur	MUJ1501	Dr. Prashant Vats	CCE
27.	Manipal University Jaipur	Jaipur	209210601	Sushma punia	ECE
28.	Manipal University Jaipur	Jaipur	MUJ0383	Amit Saraswat	EE
29.	Manipal University Jaipur	Jaipur	MUJ0140	Samarendra Pratap	EE
30.	Manipal University Jaipur	Jaipur	202303042	Geetanjali	EE
31.	Manipal University Jaipur	Jaipur	MUJ0258	Dr C. P. Gupta	ECE
32.	Manipal University Jaipur	Jaipur	MUJ0298	Dr Deepika Bansal	ECE
33.	Manipal University Jaipur	Jaipur	219251004	Ms Katyayani Chauhan	ECE
34.	Manipal University Jaipur	Jaipur	209202027	Aadarsh kumar	ECE
35.	Manipal University Jaipur	Jaipur	209202123	Siddhant	ECE
36.	Manipal University Jaipur	Jaipur	MUJ0261	Dr Suddhendu	ECE
37.	eInfochips	Ahmedabad	NA	Mr Sudhir Nayak	Industry
38.	SCL	Chandigarh	NA	Dr Manish Hooda	Industry
39.	MAHE, Karnataka	Karnataka	NA	Prof. N. N. Sharma	Guest
40.	MIT, Bengaluru	Bengaluru	NA	Prof. Jagan Nath Korody	Guest
41.	Synopsys	Noida	NA	Mr Rohit K Ohlayan	Guest
42.	NXP Noida	Noida	NA	Dr Satish Chandra Tiwari	Guest

16. News Publication- News printed in newspaper or online links (if any) for news – insert images)

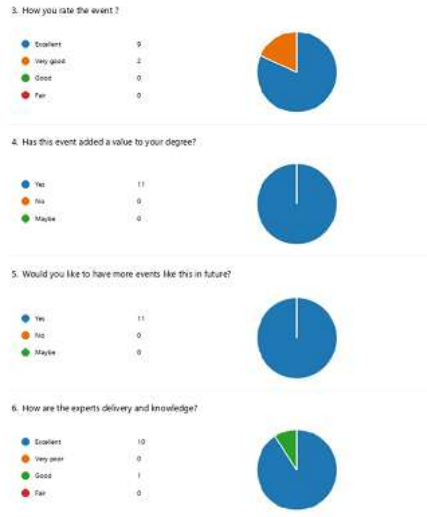
<https://www.linkedin.com/feed/update/urn:li:activity:7139994693391519745/>



17. Feedback report of the Event

ack form-ISCS 2023

<https://forms.office.com/Pages/DesignPageV2.aspx?prevorigin=Marketing&origin=NeoPortalPage>



18. Link of MUJ website stating the event is uploaded on website





Prof. Amit Soni

Seal and Signature of Head with date

**Director (SEEC)
Manipal University Jaipur**



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF BUSINESS & COMMERCE

DEPARTMENT OF BUSINESS ADMINISTRATION

**EXPERT LECTURE – ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOUR
DEVELOPMENT**

25th Febraury2023

**Head
Department of Business Administration
Manipal University Jaipur**

Dr N. S. Bhati

Department of Business Administration

Event Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event

1. Introduction of the Event

IIC MUJ along with Entrepreneurship Cell and AIC-MUJ organized a ‘**Workshop on Entrepreneurship Skill, Attitude And Behaviour Development**’ to enlighten the participants regarding the essential skill set, correct attitude and behaviour to lead a successful career as an entrepreneur.

2. Objective of the Event

The aim of the program was to enlighten and motivate students by the journey of a successful Entrepreneur.

Beneficiaries of the Event

Students and faculty members.

3. Details of the Guest

Mr. Revanth Desai who is working as VP - Sales & Marketing at Weezy Streetwear, Bengaluru, Karnataka, India.

4. Brief Description of the event

Mr. Revanth Desai who is working as VP - Sales & Marketing at Weezy Streetwear, Bengaluru, Karnataka, India, has an immense experience in the domain of Business Analysis, Brand partnerships & B2B Sales, and Revenue & Finance management. Mr. Desai began the session by emphasizing the five major skills (namely Finance skills, Communication skills, Leadership skills, Time management and Sales) essential for entrepreneurship. Further, he shared his real-life experience and business strategies with the Z-Gen learners. Mr. Desai accentuated the quality of the product and branding to achieve a high success rate in the market. At the end of the session, the speaker interacted with the participants and responded to their queries regarding the business strategies.

The moderator closed the session with a Vote of Thanks to the Speaker for sharing his valuable experience and knowledge with the participants

4. Program Scheme

BBA I Sem					
Course Code	Course Name	L	T	P	C
BB2251	Consumer Behaviour	3	0	0	3

5. Lecture Plan

Lecture No.	Topics
1.	Consumer Behavior. Nature, scope & application: Importance of consumer behavior in marketing decisions
2.	Characteristics of consumer behavior, role of consumer research
3.	Factors influencing consumer behavior, Consumer behavior interdisciplinary approach
4.	Personality & Consumer Behavior: Concept, Nature, Importance, Personality and understanding consumer diversity
5.	Theories of Personality:- Freudian theory, Jungian theory

6.	Theories of Personality:- Neo-Freudian theory, Trait theory : Theory of self-images; Role of self-consciousness
7.	Activity related consumer behavior and personality

8.	Consumer Perception:-Introduction,Importance, Elements of perception
9.	Consumer Perception:-Dynamics of perception, Consumer imagery Perceivedrisk,
10.	Consumer Perception:- Concept of absolute threshold limit, differential threshold limit & subliminal perception
11.	Consumer perception:- PerceptualProcess: selection, organization & interpretation.
12.	Activity related to consumer perception

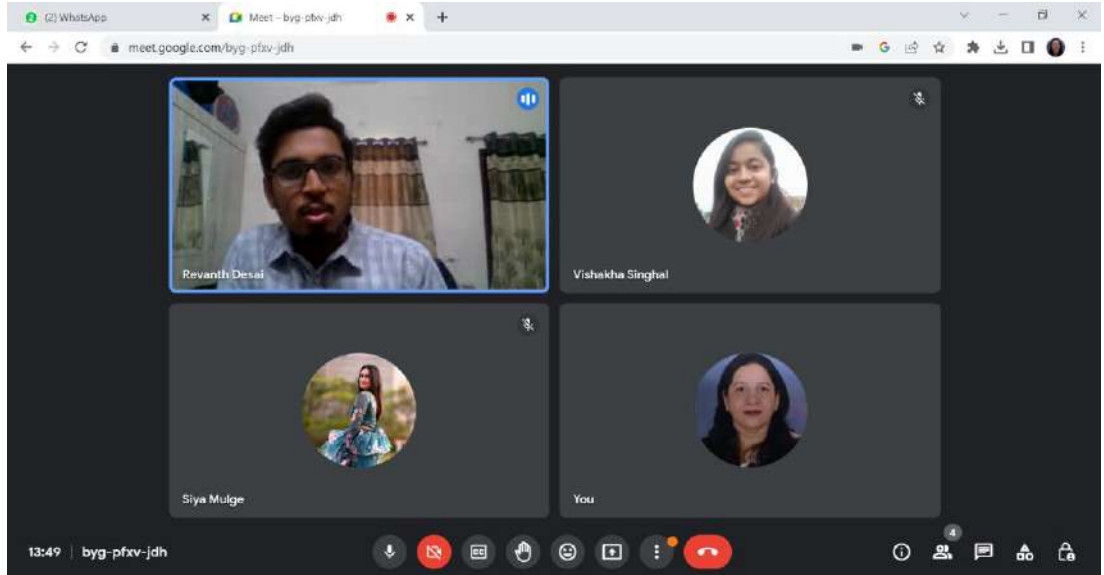
13.	Consumer learning:- Concept, theelementsof consumer learning , Importance of consumer learning
14.	Consumer learning:- behavioral learningtheories, cognitive learning theory
15.	Activity related to consumer learning
16.	Case study of Consumer learning

17.	Consumer attitude:- Formation of attitudes,functions performed by attitudes
18.	Reference groups & Consumer Behavior:-Reference Groups: Concept,Understandingthe power of reference groups, reference group influence,
19.	Reference groups & Consumer Behavior :- Selected consumer related referencegroups, Celebrity and other reference group appeals
20.	Activity related to consumer behaviorandreference groups
21.	Family & Consumer Behavior:- The family isa concept in flux, Socialization offamily members,
22.	Family & Consumer Behavior:- Family decision making and consumption relatedrole,The family life cycle
23.	Activity related to family and consumerbehavior
24.	Culture & Consumer Behavior:- Characteristics of culture, core valuesheldby society & their influence on consumerbehavior
25.	Culture & Consumer Behavior :- Concept of Opinion leadership, Dynamics of the opinion leadership

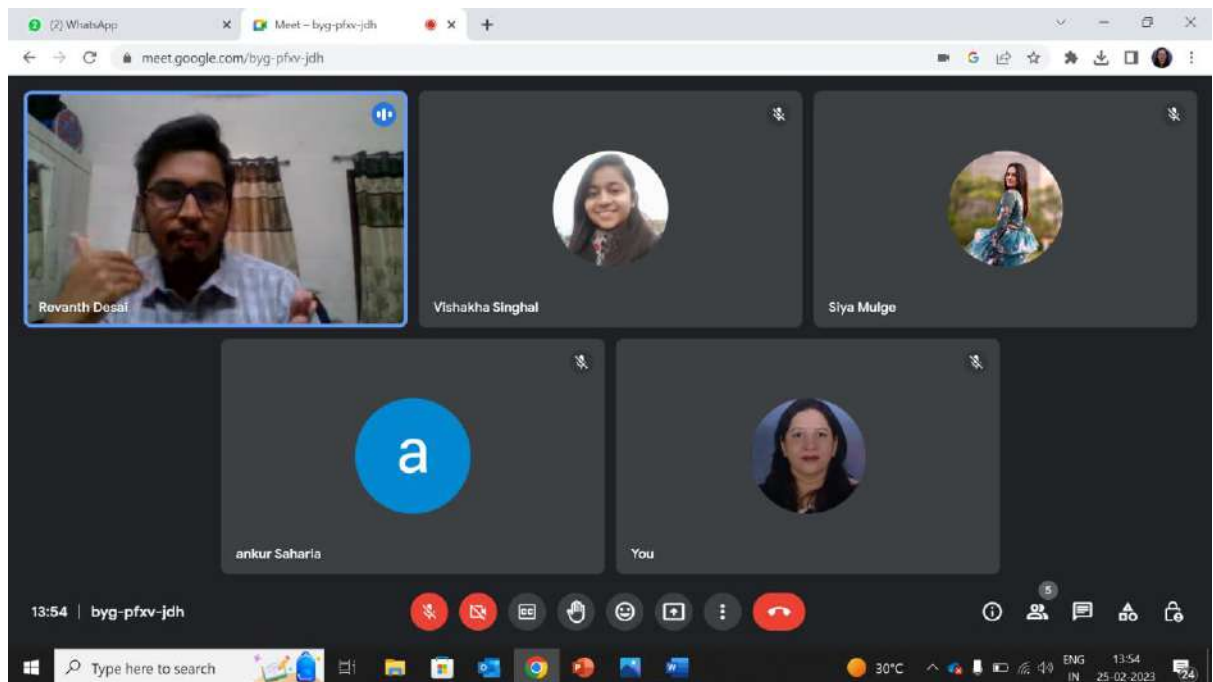
	process, The motivation behind opinion leadership
26.	Comparison of the motivation of opinionleaders and opinion receivers, The interpersonal flow of communication
27.	Activity related to consumer behaviorandculture
28.	Diffusion of Innovation & ConsumerBehavior: Innovation, Consumer Decision making process
	Activity related to consumer decisionmaking
29.	Models of Consumer Decision making:Nicosia model,
30.	Howard-Sheth model

8. Photographs

The workshop was moderated by Dr. Hemlata Goyal and the event was conducted by Mr. Revanth Desai in the presence of Dr Nupur Ojha (Deputy Director E-cell, MUJ)



Picture 1: The Moderator, Dr. Hemlata Goyal welcoming the speaker, Mr. Revanth Desai



Picture 2: Mr. Revanth Desai addressing the participants about the essential skills and strategies for becoming a successful entrepreneur.



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9. Brochure of the event

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e-cell
Manipal University Jaipur

oc
MUJ
Manipal University Jaipur

INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Government)

Institution's Innovation Council,
E-Cell MUJ, AIC MUJ
&
School of Business & Commerce
presents

WORKSHOP
on
**Entrepreneurship Skill, Attitude and
Behaviour Development**

SPEAKER
REVANTH DESAI
Revenue & Growth Lead
Founding Team, Weezy Streetwear

Date: 25th Feb 2023 Platform: Google Meet Time: 1.30-2.00 pm



10. Schedule of the event

The event was scheduled on 25th February 2023 from 1:30 PM-2:00 PM

11. Attendance of the Event

Total attendee 45

Sr. No	Name of Institution	Place of Institution	Registration Number	Name of Attendee	Name of Dept
1	Manipal University Jaipur	Jaipur	210901001	ANAMIKA JHA	Business Administration
2	Manipal University Jaipur	Jaipur	210901011	TANVI KAPOOR	Business Administration
3	Manipal University Jaipur	Jaipur	210901017	RISHIK MALHOTRA	Business Administration
4	XA Group	Jaipur	210901026	SALONI NIMJE	Expert
5	Manipal University Jaipur	Jaipur	210901028	APOORVA	Business Administration
6	Manipal University Jaipur	Jaipur	210901033	AVANTIKA SINHA	Business Administration
7	Manipal University Jaipur	Jaipur	210901038	AARYAN PURABIA	Business Administration
8	Manipal University Jaipur	Jaipur	210901041	PRADHYUMAN SINGH	Business Administration
9	Manipal University Jaipur	Jaipur	210901044	JAY SHARMA	Business Administration
10	Manipal University Jaipur	Jaipur	210901047	GAURANG PALIWAL	Business Administration
11	Manipal University Jaipur	Jaipur	210901049	PARTH PATNI	Business Administration
12	Manipal University Jaipur	Jaipur	210901050	AASTHA MATHUR	Business Administration
13	Manipal University Jaipur	Jaipur	210901054	NIKHIL NAREDI	Business Administration
14	Manipal University Jaipur	Jaipur	210901059	SHUBHAM GOSWAMI	Business Administration
15	Manipal University Jaipur	Jaipur	210901064	DEVAANSH JAIN	Business Administration
16	Manipal University Jaipur	Jaipur	210901066	NAITIK JAIN	Business Administration
17	Manipal University Jaipur	Jaipur	210901067	RAHUL CHOUDHARY	Business Administration
18	Manipal University Jaipur	Jaipur	210901069	ZEESHAN KHAN	Business Administration
19	Manipal University Jaipur	Jaipur	210901071	GAUTAM GUPTA	Business Administration
20	Manipal University Jaipur	Jaipur	210901074	HARSHIT HIRAWAT	Business Administration
21	Manipal University Jaipur	Jaipur	210901076	DIVYANSH BUBANA	Business Administration
22	Manipal University Jaipur	Jaipur	210901082	YASH SINHA MAJUMDAR	Business Administration
23	Manipal University Jaipur	Jaipur	210901083	PRADYUMN DIXIT	Business Administration
24	Manipal University Jaipur	Jaipur	210901091	NITIN SABNANI	Business Administration
25	Manipal University Jaipur	Jaipur	210901093	RUDRAKSH SARUPARIA	Business Administration
26	Manipal University Jaipur	Jaipur	210901097	ABHISHEK GARG	Business Administration



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27	Manipal University Jaipur	Jaipur	210901098	DHRUV BANSAL	Business Administration
28	Manipal University Jaipur	Jaipur	210901103	KULDEEP SINGH RAJAWAT	Business Administration
29	Manipal University Jaipur	Jaipur	210901108	ARNAV AGARWAL	Business Administration
30	Manipal University Jaipur	Jaipur	210901110	SATVIK KUMAR	Business Administration
31	Manipal University Jaipur	Jaipur	210901111	ADITYA SINGH SANKHALA	Business Administration
32	Manipal University Jaipur	Jaipur	210901113	ATUL YADAV	Business Administration
33	Manipal University Jaipur	Jaipur	210901115	YASHASV SHARMA	Business Administration
34	Manipal University Jaipur	Jaipur	210901116	TANMAY SEHGAL	Business Administration
35	Manipal University Jaipur	Jaipur	210901117	SRAJAN MAHAJAN	Business Administration
36	Manipal University Jaipur	Jaipur	210901122	ANSHITA DUBEY	Business Administration
37	Manipal University Jaipur	Jaipur	210901124	RISHABH CHOPRA	Business Administration
38	Manipal University Jaipur	Jaipur	210901126	MAYURI SHANTA	Business Administration
39	Manipal University Jaipur	Jaipur	210901130	ANUJ DANGAYACH	Business Administration
40	Manipal University Jaipur	Jaipur	210901132	VISHAKHA JAIN	Business Administration
41	Manipal University Jaipur	Jaipur	210901138	MAIVYA SAINI	Business Administration
42	Manipal University Jaipur	Jaipur	210901144	SARA THAKUR	Business Administration
43	Manipal University Jaipur	Jaipur	210901157	ARJUN SUNANI	Business Administration
44	Manipal University Jaipur	Jaipur	210901168	SANJAY CHOUDHARY	Business Administration
45	Manipal University Jaipur	Jaipur	210901179	AAISHA AGARWAL	Business Administration


Head
Department of Business Administration
Manipal University Jaipur



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MUJ/Q&C/22/F/1.01



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF SCIENCE

SCHOOL OF BASIC SCIENCES

DEPARTMENT OF BIOSCIENCES

**INDUSTRIAL WORKSHOP ON THE OPERATIONS AND HANDLING
OF BIOREACTOR**

Date of Event (11.09.2023-12.09.2023)



1. Introduction of the Event- In this workshop, we get the essential knowledge and practical skills about the bioreactor. A bioreactor is a specialized device used in biotechnology and microbiology to create controlled environments for the growth and cultivation of various biological organisms, primarily microorganisms such as bacteria, yeast, and fungi, as well as cells and tissues. These versatile devices play a pivotal role in various scientific and industrial applications, including pharmaceuticals, biopharmaceuticals, agriculture, environmental remediation, and biofuel production.

2. Objective of the Event

- ***Understanding Bioreactor Principles:*** Fundamental understanding of bioreactor principles, including how they work, their components, and their role in industrial processes.
- ***Bioreactor setup and monitoring:*** Bioreactor setup and monitoring are crucial aspects of bioprocess management, ensuring the controlled cultivation of microorganisms, cells, or tissues for various applications.
- ***Safe Handling and Operation:*** Safe handling of bioreactors, emphasizing the importance of following safety protocols to prevent accidents and ensure the well-being of personnel and the environment.
- ***Process Optimization:*** Optimizing bioprocesses within bioreactors, including parameters like temperature, pH, agitation, and aeration, to maximize productivity and yield.

3. Beneficiaries of the Event: Gain in-depth knowledge and practical skills related to bioreactor setup, operation, and monitoring. This knowledge is beneficial in many food industries. With a better understanding of bioreactor monitoring and control, we can maintain consistent product quality, a crucial factor in industries such as biopharmaceuticals where product safety is paramount.

4. Details of the Guests

Mr. Abhishek Thakur is an engineer at PRS BIO

5. Brief Description of the event:

The "Industrial Workshop on the Operations and Handling of Bioreactor" is a specialized event designed to provide comprehensive knowledge and practical insights into the setup, operation, and management of bioreactors in industrial settings. This workshop



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aims to cater to professionals, scientists, researchers, engineers, and individuals across various industries and sectors where bioreactor technology plays a crucial role.

Key elements of this workshop typically include:

In-Depth Learning: The event offers participants a deep dive into the principles, components, and operational aspects of bioreactors. Attendees will gain a thorough understanding of how bioreactors work and their importance in various industries.

Safety and Regulatory Compliance: Safety is a paramount concern when working with bioreactors. The workshop provides guidance on safe handling practices and emphasizes compliance with industry regulations and standards.

Hands-On Experience: The workshop focuses on the opportunity for practical, hands-on experience with bioreactor equipment, allowing them to apply their knowledge in a real-world setting.

Process Optimization: The workshop focuses on strategies and techniques for optimizing bioreactor processes, including monitoring and controlling critical parameters like temperature, pH, agitation, and aeration.

Quality Assurance: Quality control and assurance are essential in industries like pharmaceuticals and biopharmaceuticals. The workshop covers methods for ensuring product quality and consistency.

Industry Insights: The workshop features presentations, case studies, and discussions on current industry trends, innovations, and best practices related to bioreactor technology.

Practical Applications: The knowledge gained from the workshop can be directly applied to various sectors, including pharmaceuticals, biotechnology, environmental science, agriculture, and food production.

Career Development: Individuals attending the workshop can enhance their skills and knowledge, potentially opening up new career opportunities and advancement prospects in their respective fields.

Overall, the "Industrial Workshop on the Operations and Handling of Bioreactor" is a valuable educational and networking event that equips participants with the expertise and confidence to operate bioreactor systems effectively, driving advancements in biotechnology, pharmaceuticals, environmental science, and related fields.

6. Photographs



Dr. Sandeep Srivastava and Dr. Rakesh Kumar Sharma introduced our guest and briefed the workshop.



Our Guest Mr. Abhishek Rathore demonstrated the bioreactor controls



7. Brochure of the event:



**MANIPAL UNIVERSITY
JAIPUR**

DST- FIST supported Department of Biosciences

Industrial Workshop on the Operation and Handling of Bioreactor

September 11-12, 2023





About the workshop

The Department of Biosciences, Manipal University Jaipur is organizing a workshop on the operation and Handling of Bioreactor. This workshop will provide essential knowledge and practical skills about the bioreactor. The participants will learn about the intricacies of bioreactor setup, monitoring, and sampling, as well as the applications in biotechnology, pharmaceuticals, and more. The industrial expert instructor will guide through hands-on sessions, and interactive discussions, ensuring a comprehensive understanding of bioreactor technology and its real-world applications. This workshop will provide an opportunity to enhance expertise in the dynamic world of bioprocessing.

Program Schedule

Date	Timings	Topic
11/09/2023	10:00 A M	Inauguration
	10:30 A M	High Tea
	10:45 A M	Basics of the Bioreactor
	11:30 A M	Reactor Components
	01:00 P M	Lunch Break
	02:30 P M	Reactor Setup
12/09/2023	09:30 A M	Bioreactor run and data acquisition.
	01:00 P M	Lunch Break
	02:30 P M	Q & A Session and Discussions
	03:30 P M	Valedictory Session

About the Department

The Department of Biosciences, Manipal University Jaipur was established in 2012 with a vision of excellence in education and biological sciences and imparting high-quality education and research covering all major areas. The department is now a DST- FIST sponsored department and offers B Sc Biotechnology & Microbiology and M Sc Biotechnology programs. The curriculum is focused to prepare students for higher studies and equip them with knowledge and empower them with skills to become industry-ready candidates. The department routinely involves students as interns in the departmental Start-up and offers them ample opportunities to be part of the innovation and helps to nurture the dreams of entrepreneurship to become the next-gen leaders in Biosciences. The department also involves students in research activities across the interdisciplinary departments and focuses to provide them with training in research institutes and industry.

Advisory Committee

Prof. Lalita Ledwani
(Dean, Faculty of Science)

Dr. Sandeep K Srivastava
(HOD, Biosciences)

Convener

Dr. Rakesh Kumar Sharma
(Department of Biosciences)



Industry Partner

PRS Bio , Chandigarh

8. Schedule of the event

DATE	TIMINGS	TOPIC
11/09/2023	10:00 AM	Inauguration
	10:30 AM	High Tea
	10:45 AM	Basics of Bioreactor
	11:30 AM	Reactor components
	1:00 PM	Lunch Break
	2:30 PM	Reactor setup
12/09/2023	9:30 AM	Bioreactor and data acquisition
	1:30 PM	Lunch Break
	2:30 PM	Q&A Session



MANIPAL UNIVERSITY JAIPUR

Attendance of the Event

Total attendee-71

Department of Biosciences
Manipal University Jaipur

Workshop on the operation and Handling of Bioreactor

Date: 11/09/2023

S.No.	Name	E mail	Signature
1	Abhi Anand	abhianand8676@gmail.com	Abhi Anand
2	Aditi Singh	ad@fncs@gmail.com	Aditi Singh
3	Akash Chandra	akashchandra4653@gmail.com	Akash Chandra
4	Anam Verma	anam.221014009@myj.manipal.edu	Anam Verma
5	Ankit Choudhary	anunaych2000@gmail.com	Ankit Choudhary
6	Ansh Agarwal	agrawalansh4@gmail.com	Ansh Agarwal
7	Anshika Saxena	anshika.2110020630@myj.manipal.edu	Anshika Saxena
8	Anushka Singh	anushka2005@gmail.com	Anushka Singh
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Page 1 of 2

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**MANIPAL UNIVERSITY
JAIPUR**

MUJ/Q&C/22/F/1.01

Event Report



**MANIPAL UNIVERSITY
JAIPUR**

DIRECTORATE OF STUDENT'S WELFARE

And

School of Automobile, Mechanical and Mechatronics

Department of Mechatronics

Name of Event- 3D Printing Technology Workshop

Type of Event: Physical

Date of Event: 21 November,2023



content of Report (index)

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7.	Schedule of the Event	5
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9.	Brochure of the event	8
10.	Signatures Student Coordinator, Club President, Faculty Coordinator (with Department Name and contact number)	9,10,11



1. Introduction of the Event:

Welcome to the exciting world of 3D printing! This workshop is designed to provide participants with a hands-on experience and a comprehensive understanding of 3D printing technology. Over the next few hours, we will delve into the fundamentals of 3D printing, explore its applications across various industries, and guide you through the process of creating your own 3D-printed objects.

2. Objective of the Event

Objective:

The primary goal of this workshop is to empower participants with a comprehensive understanding of 3D printing technology, fostering hands-on experience and knowledge that can be applied across various disciplines. By the end of the workshop, participants should:

1. **Comprehend 3D Printing Fundamentals:**

Grasp the foundational principles of 3D printing, including the various technologies, processes, and key components involved.

2. **Navigate 3D Printing Software:**

Acquire the skills to use 3D modeling software proficiently for designing objects suitable for 3D printing.

Understand the significance of slicing software in preparing 3D models for the printing process.

3. **Hands-On Design and Printing:**

Gain practical experience by creating a 3D model during the workshop, applying learned skills in a guided, interactive session.

Navigate potential challenges in the 3D printing process and learn problem-solving techniques.

Appreciate Material Science in 3D Printing:

Understand the diverse range of materials used in 3D printing and how material properties impact the final product. Recognize the importance of material selection in achieving desired outcomes.

4. **Explore 3D Printing Applications:**

Explore real-world applications of 3D printing across industries, from healthcare to aerospace, and understand its transformative potential.

5. **Navigate the 3D Printing Landscape:**

Differentiate between various types of 3D printers, understanding their capabilities and applications.

Gain insights into the distinctions between consumer-grade and industrial-grade 3D printers.

6. **Post-Processing Techniques:**

Comprehend post-processing methods to enhance the aesthetics and functionality of 3D-printed objects.

Develop skills in refining and finishing 3D printed models.

7. **Inspire Creativity and Innovation:**



Foster an environment that encourages creativity and innovative thinking in utilizing 3D printing technology.

Encourage participants to envision and explore potential applications in their respective fields.

8. **Promote Future Exploration:**

Provide participants with the knowledge and confidence to further explore 3D printing independently.

Stimulate curiosity about emerging trends and advancements in 3D printing technology.

Through a combination of theoretical insights, hands-on experiences, and practical applications, this workshop aims to equip participants with the skills and inspiration to leverage 3D printing technology as a powerful tool in their professional and creative endeavours.

3. **Beneficiaries of the Event**

The beneficiaries of a 3D printing technology workshop are diverse, spanning across various professional and interest groups. Here are the potential beneficiaries:

Educational Institutions:

Students: Both high school and university students can benefit by gaining practical skills that complement their STEM (Science, Technology, Engineering, and Mathematics) education.

Educators: Teachers and professors can integrate 3D printing into their curricula, enhancing the learning experience and preparing students for future technological advancements.

Professionals and Entrepreneurs:

Engineers and Designers: Acquiring 3D printing skills allows engineers and designers to prototype and iterate designs rapidly, facilitating innovation in product development.

Architects: Understanding 3D printing technology can enhance architectural design and model creation, enabling architects to present their ideas more effectively.

Entrepreneurs: Individuals looking to start their own businesses can explore the potential of 3D printing for prototyping, small-scale manufacturing, and product customization.

Healthcare Professionals:

Medical Researchers: Learn how 3D printing is revolutionizing the healthcare industry, particularly in the fields of anatomical modeling, prosthetics, and personalized medical devices.

Surgeons: Understand how 3D printing is used for surgical planning, creating patient-specific models for better preoperative visualization.

Manufacturing and Industry:

Manufacturing Professionals: Gain insights into how 3D printing is transforming traditional manufacturing processes, including rapid prototyping, tooling, and even end-use part production.

Supply Chain Managers: Explore the potential for on-demand manufacturing and reduced inventory costs through 3D printing technology.

Artists and Designers:

Artists: Incorporate 3D printing into artistic expression, creating sculptures, installations, and designs that were once challenging or impossible to produce through traditional methods.



Fashion Designers: Understand the possibilities of 3D printing in fashion, including customized accessories and avant-garde designs.

4. Details Description:

Workshop Overview:

This comprehensive workshop aims to provide participants with an in-depth understanding of 3D printing technology, covering everything from the fundamentals to practical applications. Participants will engage in hands-on activities, learning to design and print their 3D models while exploring the diverse applications of this cutting-edge technology.

Agenda:

Session 1: Introduction to 3D Printing Technology (1 hour)

Welcome and Icebreaker: Introduction to participants and overview of the day.

Evolution of 3D Printing: A journey through the history and development of 3D printing technology.

Types of 3D Printing Technologies: Detailed exploration of Fused Deposition Modeling (FDM), Stereolithography (SLA), Selective Laser Sintering (SLS), and more.

Key Components of a 3D Printer: Understanding the anatomy of a 3D printer and how each component contributes to the printing process.

Session 2: Materials and Software (1.5 hours)

3D Printing Materials: A comprehensive look at the variety of materials used in 3D printing, including plastics, metals, and bio-compatible materials.

Designing for 3D Printing: Introduction to 3D modeling software (e.g., Tinkercad, Fusion 360) and hands-on exercises to create a simple 3D model.

Slicing Software: Overview of slicing software and its role in converting 3D models into printable instructions.

Session 3: Hands-On Design and Printing (2 hours)

Guided Design Session: Participants design a simple object using 3D modeling software with real-time assistance from instructors.

Troubleshooting Tips: Common issues in 3D printing and how to troubleshoot them.

3D Printing Process: Guided demonstration of the printing process, from loading the filament to post-processing.

5. Photographs

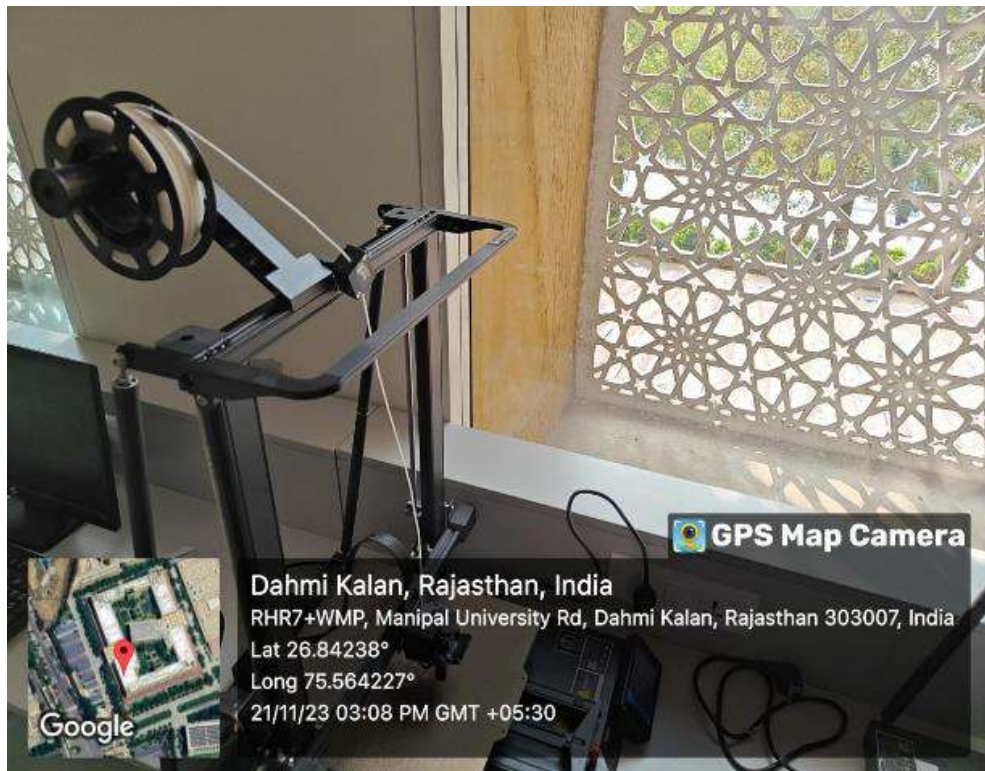


Image 1 : 3D printer



Image 2 : Preparing for the awareness of 3D printing in school



Image 3 : Student Coordinators explaining the 3D printing to the students of school

6. Schedule of the event

Venue: KESAV GLOBAL SCHOOL

Date/Time: 21 November 2023

7. Brochure of the event



MANIPAL UNIVERSITY JAIPUR
University under Section 23 of the UGC Act

ANITE

IEI MECHATRONICS
STUDENT CHAPTER - MANIPAL UNIVERSITY JAIPUR

3D PRINTING TECHNOLOGY & WORKSHOP

Organized by
IEI Mechatronics Student Chapter
&
Director of Student Welfare



Date : 21-November-2023
Time :- 12pm to 2 Pm

Venue :- Keshav Gobal School,
Araniya Begas Road,
Bagru

Attendance : 47 student and 3 Faculty

S.No.	Reg. No.	Name of The Student	Year
1	229402007	MRIGAKSHI DEV	II
2	229403003	DIVYANSH NAGAR	II
3	229403004	ABHINAV SHARMA	II
4	229403005	M SURAJ SUDHESH	II
5	229403007	PRATEEK JAIN	II
6	229403008	MANEET SINGH BHASIN	II
7	229403011	VIBHOR AGARWAL	II
8	229403012	DEV DUTT PATEL	II



MANIPAL UNIVERSITY JAIPUR

9	229403013	GUNN VERMA	II
10	229403014	CHITRAKSH SAJI PANICKER	II
11	229403015	V SRIKAR	II
12	229403016	ADWAITH RAMESH	II
13	229403020	RAJU KOKATANUR	II
14	229403022	ABHAY AARON APTE	II
15	229403023	AMAN KUMAR KAUSHIK	II
16	229403027	AMOGH AGARWAL	II
17	229403028	VINAYAK KUSHWAH	II
18	229403029	MANAV MANISH MEHTA	II
19	229403030	RISHABH KOTHARI	II
20	229403031	AKASH	II
21	229403032	ADITYA MANOHAR MAIND	II
22	229403033	GAURANG RAJESH JOSHI	II
23	229403034	ADITYA NITIN TUPKARI	II
24	229403035	MECHELEIN ALBERT KENNEDY	II
25	229403036	AKHILESH SHIRKE	II
26	229403037	JOEL JOHNSON	II
27	229403038	DEVANSH HITENDRA SONI	II
28	229408013	DEEVA SACHIN SHUKAL	II
29	219403001	VINITH JAYANANDAN T T	III
30	219403002	ARINDAM MOHAN SINHA	III
31	219403004	DARSHIL DIPESH GALAIYA	III
32	219403005	UDIT VOHRA	III
33	219403008	DHRUMIL KEYUBHAI SHAH	III
34	219403009	YUVAL HITESH SHAH	III
35	219403010	ADITYA SHARMA	III
36	219403018	DHIRAJPRASAD ALMESHPRASAD MAHATO	III
37	219403019	PRATHIT MORESH DESHPANDE	III
38	219403020	MOHAMED RAYAN	III
39	219403022	RITIK KUMAR	III
40	219403023	DIVGYANSHI KUMAR	III
41	219403026	TANAYA RATNADEEP PATEL	III
42	219403028	ALEENA BINU	III
43	219403029	KSHIPA JAISWAL	III
44	219403030	RUPANSH GOYAL	III
45	219403031	ASHWIN PAUL ALDRINE	III
46	219403032	DEVYANI TEWARI	III
47	219403036	RAITHATHA HAPPYN ATULKUMAR	III



MANIPAL UNIVERSITY JAIPUR

Submitted By: 

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President of IEI-Mechatronics
Contact Number-7004978674

Mr. Nikhil Vivek Shrivastava
Assistant professor
Department of Mechatronics



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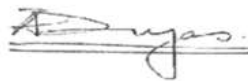
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Assistant Director, DSW



(Prof. AD Vyas)

Director, Directorate of Student's Welfare

DIRECTOR STUDENT WELFARE & PROCTOR
MANIPAL UNIVERSITY, JAIPUR



DIRECTORATE OF STUDENTS' WELFARE

Classical Dance Workshop

Cultural Event

Coreografia

OFFLINE EVENT

Venue: Old Mess, First Floor

Date of Event (4th March 2023)



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2.	Objective of the Event	3.
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4.	Brief Description of the event	3.
5.	Photographs	3.
6.	Brochure or creative of the event	4.
7.	Schedule of the Event	5.
8.	Attendance of the Event	5/6.
9.	Post Event Link	6.

1. Introduction of the Event

Dance is a divine art form that allows people to express a wide range of thoughts and emotions and a classical dance is considered to be an ocean of emotions. Keeping that in mind, Coreografia is organizing “Classical Dance Workshop” where we teach an original classical dance choreography.

2. Objectives of the Event

- To organize a classical choreography workshop for all the club members.
- To come along, have fun and experience their love for dance while also learning about technicalities of classical dance and learn a common classical choreography together.
- To give dancers an opportunity to collaborate among themselves and learn new steps which they can implement in their future choreographies.
- To make sure that every individual gets an experience of classical dancing.

3. Beneficiaries of the Event

Students of MUJ, exclusively for Coreografia members.

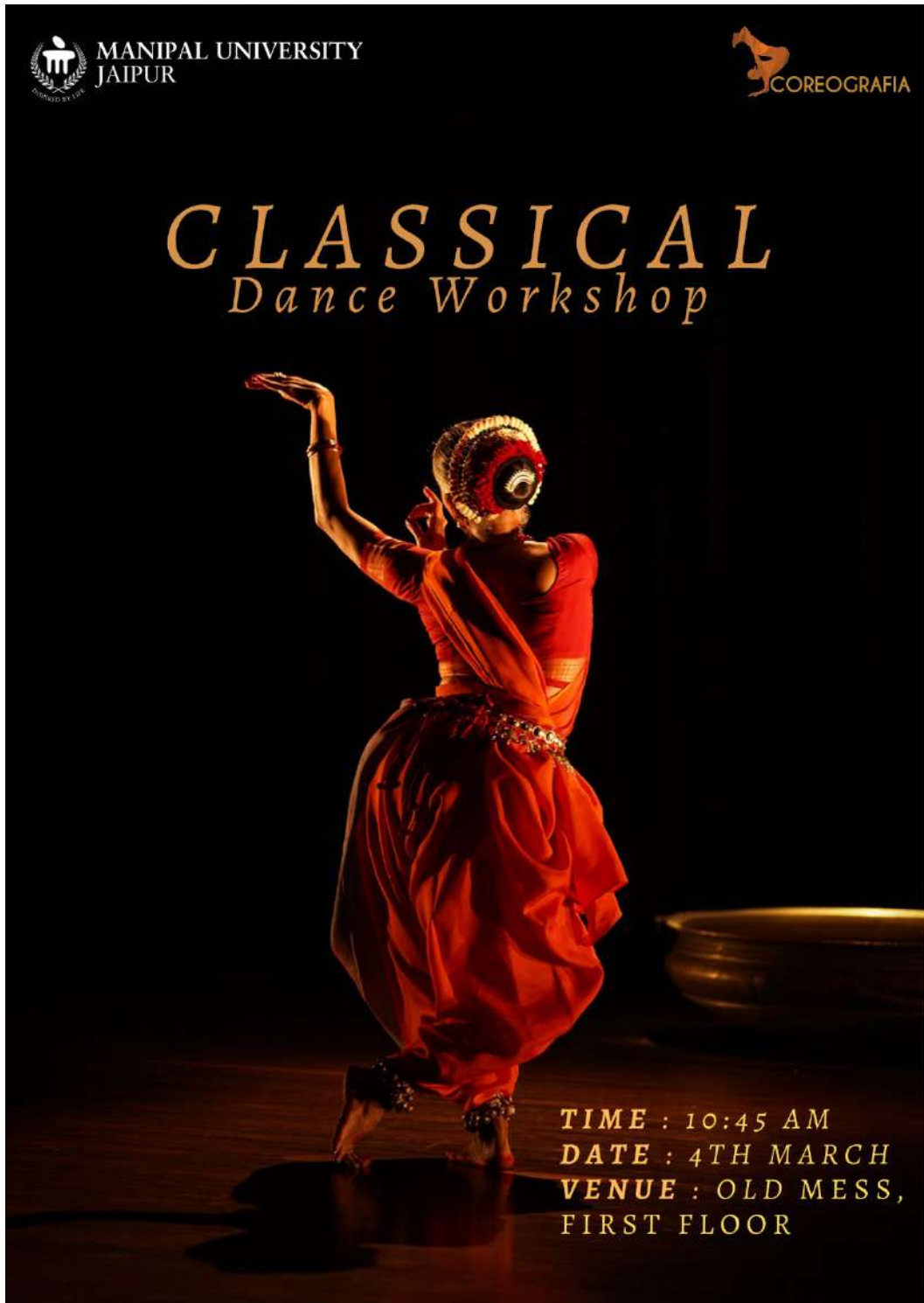
4. Brief Description of the event

Coreografia invites all its club members to take part in this workshop, where they will get to learn about classical dancing and will also learn a classical dance routine. This is an offline dance workshop, and the dance choreography would be made and taught by the core team. The event mainly focuses on its members ability to take part in a dance style out of their comfort zone or for some who are classically trained to improve and grow.

5. Photographs



6. Brochure or Creative of the Event



7. Schedule of the event

The event was conducted on 4th March 2023 from 10:45 AM – 2 PM

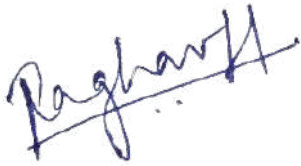
8. Attendance of the event:

Total attendees- 31 members

S. No.	Name	Reg No	Course and Branch	Year
1	Janve	219202056	B.Tech. ECE	2 nd
2	Varad Lakhotiya	229303188	B.Tech. CCE	1 st
3	Prince Jindal	229302051	B.Tech IT	1 st
4	Ashutosh Uttam Shinde	229301522	B.Tech. CSE	1 st
5	T. Vinnila Rao	221103091	BA(Hons.) Psychology	1 st
6	Snehal Jhanwar	221103060	BA(Hons.) Psychology	1 st
7	Matta Yagna	229303220	B.Tech. CCE	1 st
8	Vara Yadav	229301766	B.Tech. CSE	1 st
9	Sakshi Anjana	221101027	BA(Hons.) Economics	1 st
10	Tanisha Gupta	221103084	BA(Hons.) Psychology	1 st
11	Tulsi Ghonsette	221016067	M.Sc. Clinical Psychology	Masters
12	Navya Gupta	220601016	B.Des. Fashion Design	1 st
13	Jayansh Sharma	210901361	BBA Finance	2 nd
14	Bandana Yadav	220901103	BBA	1 st
15	Srishti Mahapatra	229303138	B.Tech. IT	1 st
16	Simran Chhipa	221015104	BCA	1 st
17	Yashi Sharma	211007020	B.Sc.(Hons.) Psychology	2 nd
18	Ishika	209302221	B.Tech. IT	3 rd
19	Medha	201103025	BA(Hons.) Psychology	3 rd
20	Saloni	209303157	B.Tech. CCE	3 rd
21	Shubhra	209309088	B.Tech. Data Science	3 rd
22	Raghav	209301200	B.Tech. CSE	3 rd
23	Ananya Singh	219311165	B.Tech. CSE-IOT	2 nd
24	Soumya Walia	219302101	B.Tech. IT	2 nd
25	Samierah Ahamed	219309026	B.Tech. DSE	2 nd
26	Varaa Sharma	219303004	B.Tech. CCE	2 nd

27	Shubham Garg	219301394	B.Tech. CSE Core	2 nd
28	Tanvi Bharadwaj	219301209	B.Tech. CSE Core	2 nd
29	Rashi Sharma	229301748	B.Tech. CSE Core	1 st
30	Riddhi Sharma	220903037	B. Com. Hons.	1 st
31	Bhumika Biswal	221002043	B.Sc. Biotechnology	1 st

9. Post event link: NA



Raghav Handoo

General Secretary, Coreografia

Signature of the Student Coordinator



Mr. Hemant Kumar

Assistant Professor, Department of Mechatronics

Signature of the Faculty Coordinator





**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF BUSINESS & COMMERCE

DEPARTMENT OF BUSINESS ADMINISTRATION

**EXPERT LECTURE – ENTREPRENEURSHIP AND INNOVATION AS CAREER
OPPORTUNITY**

17th February 2023

**Head
Department of Business Administration
Manipal University Jaipur**

Dr N. S. Bhati

Department of Business Administration

Event Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event

1. Introduction of the Event

IIC MUJ along with Entrepreneurship Cell and AIC-MUJ organized 'Workshop on Entrepreneurship and Innovation as Career Opportunity' to enlighten and motivate students by the journey of a successful Entrepreneur.

2. Objective of the Event

The aim of the program was to enlighten and motivate students by the journey of a successful Entrepreneur.

Beneficiaries of the Event

Students and faculty members.

3. Details of the Guest

Mr. Ravindra Yadav, community manager and start-ups mentor at AIC, MUJ

4. Brief Description of the event

'Workshop on Entrepreneurship and Innovation as Career Opportunity' was hosted by E-Cell. 'Workshop on Entrepreneurship and Innovation as Career Opportunity' was hosted by E-Cell. It was an informative session for students interested in learning about the journey of a successful Entrepreneur by Mr. Ravindra Yadav, community manager and start-ups mentor at AIC, MUJ. During the session, Mr. Yadav explained the concept and significance of start-up and highlighted the various phases from ideation to incubation. He discussed how the entrepreneurs must focus upon the various stages leading to the development of a successful product at the end. His experiences and ideas were admired by the participants. At the end, he answered the questions and motivated the budding entrepreneurs to stay focused throughout the journey of the entrepreneurship.

The workshop was open to everyone. Mr. Yadav answered some questions from the audience at the end of the discussion

5. Program Scheme

BBA I Sem					
Course Code	Course Name	L	T	P	C
BB3202	Business Analytics	3	0	0	3

6. Lecture Plan

Lec. No.	Topics	Session Outcome	Mode of Delivery	Corresponding CO	Mode of Assessing the Outcome
1	Introduction and Course Hand-out briefing	To acquaint and clear teachers' expectations and understand student expectations	Lecture	BB3202.1	NA

2	Introduction to Business Analytics	Basic concepts of Business Analytics	Lecture	BB3202.1	Class Quiz End Term Mid Term I
3	Types of Business Analytics	Examine in detail different types of Business Analytics	Lecture	BB3202.1	Class Quiz End Term Mid Term I
4	Process of Business Analytics	Working/ Process/ Mechanism of Business Analytics	Lecture	BB3202.1	Class Quiz End Term Mid Term I
5	Importance of Business Analytics	Detail discussion of significance/ Uses/ importance of Business Analytics	Lecture	BB3202.1	Class Quiz End Term Mid Term I
6	Class Activity (Case Study)	Significance/ Uses/ importance of Business Analytics in New Venture	Classroom discussion	BB3202.5	Quiz/Case Study
7	Basics of Business Intelligence	Awareness about business intelligence	Lecture	BB3202.1	Class Quiz End Term Mid Term I
8	Revision	Comparison of BA & BI	Classroom discussion	BB3202.1	Class Quiz End Term Mid Term I
9	Fundamentals of Data Management	Discussion of fundamentals of Data and its management.	Lecture	BB3202.2	Class Quiz Mid Term 1 End Term
10	Classification of Data	Identification and classification of data (types of data)	Lecture	BB3202.2	Class Quiz Mid Term 1 End Term
11	Various Sources of Data	What are the sources of data?	Lecture	BB3202.2	Class Quiz Mid Term I End Term
12	Group Discussion	“Significance of Data in success of new venture”	Classroom discussion	BB3202.5	Quiz/Case Study
13	Importance of Data and its quality	Significance of quality of data	Lecture	BB3202.2	Class Quiz Mid Term I End Term
14	Dealing with missing or incomplete data	How to identify and resolve the problem of missing data	Lecture	BB3202.2	Class Quiz End Term Mid Term I
15	Revision	The problem of missing data	Classroom discussion	BB3202.2	Class Quiz End Term Mid Term I
16	Introduction to Data Mining	What is Data Mining? Why it is important?	Lecture	BB3202.2	Class Quiz Mid Term I End Term
17	Data Mining Process	Process of Data Mining	Lecture	BB3202.2	Class Quiz Mid Term I End Term

18	Data Mining Process	Process of Data Mining	Lecture	BB3202.2	Class Quiz End Term Mid Term I
19	Basics of Data Warehouse	Awareness about data warehousing	Lecture	BB3202.2	Class Quiz End Term Mid Term I
20	Class Activity	Analyse the problem and finding out the solution.	Oral Presentations	BB3202.2	Quiz/Case Study
21	Market Basket Analysis	Fundamentals of MBS	Lecture	BB3202.2	Class Quiz Mid Term I End Term
22	Market Basket Analysis	Rule of If and Then	Lecture	BB3202.2	Class Quiz End Term Mid Term I
23	Group Discussion	Role of Top-Level Management in Success of BA	Classroom discussion	BB3202.5	Quiz/Case Study
24	Classification and Regression Trees	Discuss concept of regression tree	Lecture	BB3202.2	Class Quiz Mid Term I End term
25	Classification and Regression Trees	Various classifications of Regression tree	Lecture	BB3202.2	Class Quiz Mid Term I End term
26	Introduction to Decision Modelling	Analyse the problem and finding out the solution.	Lecture	BB3202.3	Class Quiz Mid Term I End term
27	Fundamentals of Marketing Mix	Discuss 4P's of marketing and its implications	Lecture	BB3202.4	Class Quiz Mid Term I End term
28	Concept of Capital Budgeting	What is capital budgeting and how is this used in organisations.	Lecture	BB3202.4	Class Quiz Mid Term I End term
29	Concept of Portfolio	Discuss the concept of portfolio and how data analysis helps in portfolio management.	Lecture	BB3202.4	Class Quiz Mid Term I End term
30	Use of Excel to solve business problems: marketing mix, capital budgeting, portfolio optimization	Basics of MS Excel is discussed with hands on exercise.	Lecture	BB3202.3	Class Quiz Mid Term II End Term
31	Use of Excel to solve business problems: marketing mix, capital budgeting, portfolio optimization	Data analysis and interpretation using MSExcel with cases.	Lecture	BB3202.3	Class Quiz Mid Term II End Term
32	Basics of Uncertainty in corporate	What are uncertain events in organisations and how organisation proactively manage those events.	Lecture	BB3202.4	Class Quiz Mid Term II End Term
33	Group Discussion	Discuss various business examples of uncertainty in corporate	Classroom discussion	BB3202.5	Quiz/Case Study
34	Introduction to Decision Making under Uncertainty	Discuss the concept of discussion making under uncertainty.	Lecture	BB3202.4	Class Quiz Mid Term II End Term



35	Decision Making under Uncertainty	How organisations go about and make decisions under uncertainty.	Lecture	BB3202.4	Class Quiz Mid Term II End Term
36	Class Activity	Analyse the problem and finding out the solution.	Classroom discussion	BB3202.4	Quiz/Case Study
37	Group Discussion	Analyse the problem and finding out the solution.	Classroom discussion	BB3202.5	Quiz/Case Study
38	Revision	Revise different topics in brief	Classroom discussion	BB3202.4	Class Quiz Mid Term II End Term
39	Doubt clearing session	Doubt clearing session	Discussion	BB3202.5	Quiz

8. Photographs

*The workshop was moderated by **Anushka Awasthi** and the event was conducted by Mr. Ravi Yadav .*





MANIPAL UNIVERSITY JAIPUR

**Picture 1 and 2 : Mr. Ravi Yadav, the speaker for the event ,
presenting the content and motivation the audience.**



**Picture 3 : Mr. Ravi Yadav, the speaker for the event, taking audience
questions and queries in reference to entrepreneurs.**

9. Brochure of the event



MANIPAL UNIVERSITY JAIPUR



**Institution's Innovation Council
along with Ecell and AIC
Manipal University Jaipur**
Presents

WORKSHOP ON "ENTREPRENEURSHIP AND INNOVATION" AS CAREER OPPORTUNITY

on

17th Feb 2023
4:00 PM onwards
Venue: Room 307,
1 AB Academic Block

**MR. RAVINDRA
YADAV**

Community Manager,
Start-ups Mentor,
Atal Incubation
Centre, Manipal
University Jaipur





10. Schedule of the event

The event was scheduled on 17th February 2023 from 4:00 PM onwards

Attendance of the Event

Total attendee

Sr. No	Name of Institution	Place of Institution	Registration Number	Name of Attendee	Name of Dept
1	Manipal University Jaipur	Jaipur	200901001	JAI VERMA	Business Administration
2	Manipal University Jaipur	Jaipur	200901003	SHIV ALOK KHANNA	Business Administration
3	Manipal University Jaipur	Jaipur	200901006	AVI BHAI PATEL	Business Administration
4	XA Group	Jaipur	200901007	BHAVYAVEER SINGH RAWAL	Expert
5	Manipal University Jaipur	Jaipur	200901008	ARPIT AGARWAL	Business Administration
6	Manipal University Jaipur	Jaipur	200901009	TANMAN AGARWAL	Business Administration
7	Manipal University Jaipur	Jaipur	200901012	JAIDITYA MURJANI	Business Administration
8	Manipal University Jaipur	Jaipur	200901013	SUHANI JAIN	Business Administration
9	Manipal University Jaipur	Jaipur	200901014	KARTIKEY MITTAL	Business Administration
10	Manipal University Jaipur	Jaipur	200901016	TANISH VIJAY	Business Administration
11	Manipal University Jaipur	Jaipur	200901018	PRIYANSHU	Business Administration
12	Manipal University Jaipur	Jaipur	200901022	ASHHAR AFSAR KHAN	Business Administration
13	Manipal University Jaipur	Jaipur	200901024	ARJUN VIJAY	Business Administration
14	Manipal University Jaipur	Jaipur	200901025	KUSH MALHOTRA	Business Administration
15	Manipal University Jaipur	Jaipur	200901027	ARNAV KHANDELWAL	Business Administration
16	Manipal University Jaipur	Jaipur	200901030	NISHIKA NEMANI	Business Administration
17	Manipal University Jaipur	Jaipur	200901031	AMISH RAJ RASTOGI	Business Administration
18	Manipal University Jaipur	Jaipur	200901037	ADITYA KILAWAT	Business Administration
19	Manipal University Jaipur	Jaipur	200901040	SAYUSH YADAV	Business Administration
20	Manipal University Jaipur	Jaipur	200901041	YASH BANSAL	Business Administration
21	Manipal University Jaipur	Jaipur	200901043	PUSHPENDER SINGH SHEKHAWAT	Business Administration
22	Manipal University Jaipur	Jaipur	200901045	CHIRAG JHALANI	Business Administration
23	Manipal University Jaipur	Jaipur	200901048	KUNAL SONI	Business Administration
24	Manipal University Jaipur	Jaipur	200901049	AAYUSHMAAN BHATIA	Business Administration



MANIPAL UNIVERSITY JAIPUR

25	Manipal University Jaipur	Jaipur	200901052	KRISHNA AGRAWAL	Business Administration
26	Manipal University Jaipur	Jaipur	200901054	BAHADUR SINGH CHAUHAN	Business Administration
27	Manipal University Jaipur	Jaipur	200901055	YASHVARDHAN VIJAYVERGIA	Business Administration
28	Manipal University Jaipur	Jaipur	200901058	YASH	Business Administration
29	Manipal University Jaipur	Jaipur	200901060	SHUBHAM SAINI	Business Administration
30	Manipal University Jaipur	Jaipur	200901061	SHIVAM SAINI	Business Administration
31	Manipal University Jaipur	Jaipur	200901064	KUNAL PADALIYA	Business Administration
32	Manipal University Jaipur	Jaipur	200901070	NISHANT GOEL	Business Administration
33	Manipal University Jaipur	Jaipur	200901071	STUTI ARORA	Business Administration
34	Manipal University Jaipur	Jaipur	200901074	GAURAV BAJAJ	Business Administration
35	Manipal University Jaipur	Jaipur	200901075	AMAN CHOUDHARY	Business Administration
36	Manipal University Jaipur	Jaipur	200901077	TANVI ANAND	Business Administration
37	Manipal University Jaipur	Jaipur	200901082	GAURAV SINGH	Business Administration
38	Manipal University Jaipur	Jaipur	200901083	ARIN GOYAL	Business Administration
39	Manipal University Jaipur	Jaipur	200901084	EKLAVYA BANSAL	Business Administration
40	Manipal University Jaipur	Jaipur	200901087	HARSHAL BHALODIYA	Business Administration
41	Manipal University Jaipur	Jaipur	200901088	HARSHITA SHARMA	Business Administration
42	Manipal University Jaipur	Jaipur	200901090	KRISHNA JINDAL	Business Administration
43	Manipal University Jaipur	Jaipur	200901235	Ajaypal Singh Chahal	Business Administration
44	Manipal University Jaipur	Jaipur	200901236	NIHAL GUPTA	Business Administration
45	Manipal University Jaipur	Jaipur	200901238	krish siddharth negi	Business Administration
46	Manipal University Jaipur	Jaipur	200901240	VINIT AGARWAL	Business Administration
47	Manipal University Jaipur	Jaipur	200901242	BHUPENDRA CHHANANG	Business Administration
48	Manipal University Jaipur	Jaipur	200901247	Nikhil Dhaka	Business Administration
49	Manipal University Jaipur	Jaipur	200901254	TUSHAR TOTLANI	Business Administration
50	Manipal University Jaipur	Jaipur	200901258	PRATHMESH PISAL	Business Administration
51	Manipal University Jaipur	Jaipur	200901264	SAURAV KUMAR	Business Administration
52	Manipal University Jaipur	Jaipur	200901273	MUKUL SHARMA	Business Administration
53	Manipal University Jaipur	Jaipur	200901293	YUVRAJ SACHDEV	Business Administration
54	Manipal University Jaipur	Jaipur	200901295	VISHNU PAREEK	Business Administration



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55	Manipal University Jaipur	Jaipur	200901296	SHRIYANSH BOHARA	Business Administration
56	Manipal University Jaipur	Jaipur	200901300	ADHYAN MANGAL	Business Administration
57	Manipal University Jaipur	Jaipur	201201003	VISHESH PUROHIT	Business Administration
58	Manipal University Jaipur	Jaipur	180901023	PRAKASH CHOUDHARY	Business Administration
59	Manipal University Jaipur	Jaipur	200803003	SUJAL SHARMA	Business Administration
60	Manipal University Jaipur	Jaipur	200901099	ISHAN GOYAL	Business Administration
61	Manipal University Jaipur	Jaipur	200901113	ADITYA MATHUR	Business Administration
62	Manipal University Jaipur	Jaipur	200901114	AJAY	Business Administration
63	Manipal University Jaipur	Jaipur	200901124	KAUSHIK SANKHLA	Business Administration
64	Manipal University Jaipur	Jaipur	200901125	KHUSHI KOOLWAL	Business Administration
65	Manipal University Jaipur	Jaipur	200901126	CHANDRAJEET SINGH BHATI	Business Administration
66	Manipal University Jaipur	Jaipur	200901131	PAWAN SINGH	Business Administration
67	Manipal University Jaipur	Jaipur	200901133	VEDANT	Business Administration
68	Manipal University Jaipur	Jaipur	200901138	RAHUL RAMANI	Business Administration
69	Manipal University Jaipur	Jaipur	200901143	SHASHWAT SINGH	Business Administration

Head
Department of Business Administration
Manipal University Jaipur



**MANIPAL UNIVERSITY
JAIPUR**

Department of Interior Design

FACULTY OF DESIGN

Make & Take

Kokedama

Hands-on Workshop

22/11/2023



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Poster of an Event
8. Schedule of the Event
9. Attendance of the Event
10. Link of the event



1. Introduction of the Event

The Department of Interior Design, Faculty of Design at Manipal University Jaipur organized a Kokedama Workshop on 22.11.2023, as a part of the curriculum for 3rd-year B.Des (ID) students. This workshop was conducted under the subject Interior Landscape (ID3105) to provide students with a practical, hands-on experience in the art of preparing Kokedamas. Along with 3rd year B. Des students, this workshop is open for all Manipal University Jaipur students (Diploma, Undergraduate and Postgraduate), Research Scholars, Academicians, Faculty Housing Women, And Industry Professionals with fees of Rs 300/- that included all the materials.

An introduction and demonstration to Kokedama was given by Ms. Geeta Ahluwalia, General Secretary, Kitchen Garden Association, Jaipur. Kitchen Garden Association is an all women lead non-profit organisation in Jaipur. Ar. Sneh Singh (HoD Interior Design) along with Ar. Megha Prabhu K (Asst. Professor, Interior Design) conducted a hands-on 'Make & Take' Kokedama Workshop.

2. Objective of the Event

- Provide 3rd-year B. Des (ID) students with a hands-on experience in the preparation of Kokedamas.
- Enhance the understanding of interior landscaping principles among participants and foster practical skills in crafting Kokedamas, focusing on plant selection, soil composition, and wrapping techniques.
- Facilitate knowledge exchange and collaboration among participants from diverse academic backgrounds, including students, research scholars, academicians, and industry professionals.
- Encourage creativity and innovation in Interior Design through the exploration of Japanese moss ball planters.
- Provide a platform for participants to engage in a Q&A session, allowing for a deeper understanding of the art of Kokedama.
- Create a supportive and inclusive learning environment for all attendees, fostering a sense of community and collaboration within Manipal University Jaipur.



3. Beneficiaries of the Event

The workshop was open to a diverse audience, including 3rd-year B.Des(ID) students, students from other programs (Diploma, Undergraduate, and Postgraduate) at Manipal University Jaipur, research scholars, academicians, Faculty Housing Women, and industry professionals. The inclusive nature of the workshop aimed to foster collaboration and knowledge exchange among participants.

4. Details of the Guests

The honoured guest for the event was Ms. Geeta Ahluwalia, the Secretary of the Kitchen Garden Association Jaipur. Kitchen Garden Association is an all women lead non-profit organisation in Jaipur. Ms. Ahuwalia's expertise in the field brought a valuable perspective to the workshop, and her presence added significant value to the overall learning experience for the participants.

5. Brief Description of the event

The Kokedama workshop provided a unique opportunity for participants to explore the creative and technical aspects of crafting Kokedamas, which are Japanese moss ball planters. The event kicked off with a warm welcome to all attendees, followed by an insightful introduction to the art of Kokedama and its relevance in interior design.

Participants were guided through the step-by-step process of creating their own Kokedamas, emphasizing the selection of suitable plants, soil composition, and wrapping techniques. Ms. Ahuwalia shared her expertise and provided practical tips, enriching the learning experience for everyone involved.

6. Photographs of the Event



Introduction and Demonstration given by Expert, Ms. Geeta Ahluwalia



Demonstration of Kokedama given by Expert, Ms. Geeta Ahluwalia



Participants showcasing their works

7. Poster of the event



The poster features a green background with large leaf graphics. At the top left is the Manipal University Jaipur logo. At the top right are two icons: '11 SUSTAINABLE CITIES AND COMMUNITIES' and '15 LIFE ON LAND'. The central image shows a person's hands planting a green plant into a moss ball. Below this image is the text: 'DEPARTMENT OF INTERIOR DESIGN, FACULTY OF DESIGN IS ORGANISING A HANDS-ON WORKSHOP ON'. The main title is 'Kokedama' in a large, elegant font, followed by 'Make & Take Interior Landscape'. A paragraph describes Kokedama as a traditional Japanese art form. Below this are two columns of text: 'List of Materials provided to you:' with a bulleted list, and 'Details of the Workshop:' with specific information about date, time, venue, and fee. At the bottom, there is a registration deadline and a QR code.

MANIPAL UNIVERSITY
JAIPUR

11 SUSTAINABLE CITIES AND COMMUNITIES

15 LIFE ON LAND

DEPARTMENT OF INTERIOR DESIGN,
FACULTY OF DESIGN
IS
ORGANISING A HANDS-ON WORKSHOP ON

Kokedama

Make & Take Interior Landscape

Kokedama, a traditional Japanese art form, transforms plants into living sculptures, encased in moss and twine, suspended like hanging gardens – a harmonious blend of nature and artistry, where plants seem to defy gravity. These captivating green orbs bring an enchanting touch of Zen to any space, inviting serenity and connection with the natural world.

List of Materials provided to you:

- Plants: Ferns and Pothos
- Soil Mix: Peat moss and Clay Soil
- Sheet Moss
- Twine or String
- Scissors
- Plastic Wrap
- Decorative Accent: Miniature figurines

Expert Lecture on:

- How to make Kokedama
- The creative process
- The benefits and aftercare

In collaboration with the Kitchen Garden Association.
It is an all-women-led Non-Profit Organization.

Details of the Workshop:

 Date: 22nd November 2023

 Time: 10:30 am onwards

 Venue: Porch Area, First Floor, Administrative Building

 Registration Fee: Rs. 300
(Inclusive of all materials)

REGISTER YOUR SPOT BY 19.11.2023!
VISIT THE QR CODE FOR GOOGLE FORM



8. Schedule of the event

'Make & Take' Kokedama Workshop 22 November 2023, Wednesday	
Porch Area, 1 st Floor, Administration Building, MUJ	
Time	Event
09:30 am	Registration and Reporting
10:30 am	Welcome address by Ar. Megha Prabhu Karkala Introduction of the Guest Address by Dean, Prof. (Dr.) Madhura Yadav, Dean, FoD
10:45 am	Expert Lecture and Introduction to Kokedama by Ms. Geeta Ahuwalia
11:00 am	Practical Session: Crafting Kokedamas
11:30 am	Making Kokedamas by students
12:45 pm	Completion of Kokedamas and Q&A Session
01:00 pm	Felicitation of Ms. Geeta Ahuwalia and Closing Remarks
01:15 pm	Group Photographs and Exhibition of Students works

9. Attendance of the Event

Sl.No	Participate Name	Participant	Department	Registration No.
1	Kashish Kriplani	Student	B.Des (Interior Design)	210606041
2	Kartik Totla	Student	B.Des (Interior Design)	210606011
3	Aakash Singh	Student	B.Des (Interior Design)	210501007
4	Garima Vijaycharan	Student	B.Des (Interior Design)	210606021
5	Kumari Anjali	Student	B.Des (Interior Design)	210606008
6	Himanshi Sharma	Student	B.Des (Interior Design)	210606028
7	Esha Giri	Student	B.Des (Interior Design)	210606031
8	Anisha Chopra	Student	B.Des (Interior Design)	210606020
9	Rutu Shah	Student	B.Des (Interior Design)	210606007
10	Anushka Rai	Student	B.Des (Interior Design)	210606019
11	Rishika	Student	B.Des (Interior Design)	210606029
12	Paridhi Verma	Student	B.Des (Interior Design)	210606017
13	Naman	Student	B.Des (Interior Design)	210606013
14	Diya Ramchandani	Student	B.Des (Interior Design)	210606039
15	Krishangee Goyal	Student	B.Des (Interior Design)	210606026
16	Avinash Yadav	Student	B.Des (Interior Design)	210606047
17	Himanshi Yadav	Student	B.Des (Interior Design)	210606014
18	Hridyanshi Vyas	Student	B.Des (Interior Design)	210606018
19	Khushi Bhargava	Student	B.Des (Interior Design)	210606010
20	Madhu Tanwar	Student	B.Des (Interior Design)	210606027
21	Riddhi Agarwal	Student	B.Des (Interior Design)	210606038
22	Michelle Earnest	Student	B.Des (Interior Design)	210606043



MANIPAL UNIVERSITY JAIPUR

23	Pooja Jain	Student	B.Des (Interior Design)	23fd10bid00020
24	Shreshtha Gaur	Student	B.Des (Interior Design)	210606012
25	Geetika Gupta	Student	B.Des (Interior Design)	210606037
26	Manya Agarwal	Student	B.Des (Interior Design)	210606015
27	Riya	Student	B.Des (Interior Design)	210606035
28	Ananya Thakan	Student	B.Des (Interior Design)	210606006
29	Devanshi Jain	Student	B.Des (Interior Design)	210606046
30	Drishti Sharma	Student	B.Des (Interior Design)	210606045
31	Sejal Sharma	Student	B.Des (Interior Design)	210606023
32	Samarth Gandhi	Student	B.Des (Interior Design)	210606003
33	Saija Tanya	Student	B.Des (Interior Design)	210606044
34	Garvit Garg	Student	B.Des (Interior Design)	210606001
35	Shruti Dubey	Student	B.Des (Interior Design)	210606022
36	Keshav Katta	Student	B.Des (Interior Design)	210606005
37	Grishma Korjani	Student	B.Des (Interior Design)	210606016
38	Shweta Sharma	Non-Teaching Staff	Non- Teaching Staff	MUJ1134
39	Megha Prabhu Karkala	Assistant Professor	Faculty of Design	MUJ1434
40	Smriti Saraswat	Assistant Professor	Faculty of Design	MUJ1248
41	Dr. Shilpi Gupta	Assistant Professor	Department of Economics	MUJ0403
42	Malini G Prabhu	Faculty Housing Member	Faculty Housing Member	NA
43	Rajendar Kumar	Non-Teaching Staff	GSA	MUJ1300
44	Reetika Choudary	Non-Teaching Staff	Admission Department	MUJ1406
45	Priyanka Samarth	Non-Teaching Staff	Admission Department	MUJ1408
46	Panchami Sharma	Non-Teaching Staff	HR Department	MUJ11002438
47	Kusuma Jinka	Faculty Housing Member	Faculty Housing Member	NA
48	Madan	Non-Teaching Staff	GSA	
49	Gopal	Non-Teaching Staff	GSA	
50	Kush Jee Kamal	Assistant Professor	Faculty of Design	MUJ1714
51	Man Mohan Mehta	Non-Teaching Staff	Admission Department	MUJ0170



MANIPAL UNIVERSITY JAIPUR

Manipal University Jaipur				
Department of Interior Design I FOD				
II Year III Semester - ID3105-Interior Landscape				
KOKEDAMA WORKSHOP - 22.11.2023				
Sl. No.	ROLL No.	NAME	SIGN	
1	210606001	GARVIT GARG		
2	210606003	SAMARTH GANDHI		
3	210606004	VISHVA SAMIRBHAI DAVE	- ABSENT -	
6	210606005	KESHAV KATTA		
5	210606006	ANANYA THAKAN		
6	210606007	RUTU DILIP KUMAR SHAH		
7	210606008	KUMARI ANJALI		
8	210606010	KHUSHI BHARGAVA		
9	210606011	KARTIK TOTLA		
10	210606012	SHRESHTHA GAUR		
11	210606013	NAMAN HODKASIA	- ABSENT -	
12	210606014	HIMANSHI YADAV		
13	210606015	MANYA AGARWAL		
14	210606016	GRISHMA KORJANI		
15	210606017	PARIDHI VERMA		
16	210606018	HRIDIYANSHI VIRESH VYAS		
17	210606019	ANUSHKA RAI		
18	210606020	ANISHA CHOPRA		
19	210606021	GARIMA VIJAY CHARAN		
20	210606022	SHRUTI DUBEY		
21	210606023	SEJAL SHARMA		
22	210606026	KRISHANGEE GOYAL		
23	210606027	MADHU TANWAR		
24	210606028	HIMANSHI SHARMA		
25	210606029	RISHIKA		
26	210606031	ESHA GIRI		
27	210606034	KREETI YADAV	- ABSENT -	
28	210606035	RIYA GAUTAM ROY		
29	210606036	HRIDAY SINGH	- ABSENT -	
30	210606037	GEETIKA GUPTA		
31	210606038	RIDDHI AGARWAL		
32	210606039	DIYA RAMCHANDANI		
33	210606041	KASHISH KRIPLANI		
34	210606043	MICHELLE EARNEST		
35	210606044	SAIJA TANYA		
36	210606045	DRISHTI SHARMA		
37	210606046	DEVANSHI JAIN		
38	210606047	AVINASH YADAV		
39	210501007	AKASH		

Manipal University Jaipur				
Department of Interior Design				
Faculty of Design				
KOKEDAMA WORKSHOP - 22.11.2023				
Sl. No.	MUJ ID/Roll No	NAME	Department	SIGN
1	MUJ1300	Rajendra Kumar	GS/SP	
2	MUJ1406	Reetika Choudhary	Admission	
3	MUJ1408	Rajendra Kumar	Admission	
6				
5	MUJ1002438	Panchani Sharma	HR	
6	FH member	Malini G Prabhakar	Faculty Housing	
7	FH member	Kusuma Jinka	Faculty Housing	
8	MUJ403	Dr. Shilpi Gupta	Executive	
9		Nadun	GS	
10		Copal	GS	
11	MUJ134	Shweta Sharma	Senior Personal Assistant	
12	MUJ1719	Kushal Karna	IP	
13	MUJ5072	Man Melom Melom	Administration	
14				

10. Link of MUJ social media page

LinkedIn: <https://www.linkedin.com/feed/update/urn:li:activity:7134914090002526208>

Facebook:

- <https://www.facebook.com/share/p/veNm8xBHeCEpUkJh/?mibextid=WC7FNe>
- <https://www.facebook.com/share/p/SESHp8BN95zt4VCP/?mibextid=WC7FNe>

Instagram:

- https://www.instagram.com/p/C0JntI-LnvS/?utm_source=ig_web_copy_link&igshid=MzRIODBiNWFIZA==
- https://www.instagram.com/p/C0Jwf4orIKQ/?utm_source=ig_web_copy_link&igshid=MzRIODBiNWFIZA==

Head, Department of Interior Design
SP&D, Faculty of Design
Manipal University Jaipur



DIRECTORATE OF STUDENTS' WELFARE

Workshop on MENSTRUAL HEALTH AND HYGIENE

ENVIRO CLUB

Department of Biosciences

OFFLINE EVENT

Date of Event (2nd November 2023)

(11:30 AM to 2:00 PM)

(AB1 Room No.105)

Index

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3.	Beneficiaries of the Event	3
4.	Brief Description of the event	3
5.	Photographs	4-5
6.	Brochure or creative of the event	5
7.	Schedule of the Event	6
8.	Attendance of the Event	6

- **Introduction of the Event**

ENVIRO CLUB organized a ‘**MENSTRUAL HYGIENE AND HEALTH**’ on the 2nd of November 2023. To debunk all the myths and raise awareness for proper hygiene and proper use of sanitary pads.

This event is arranged to break the stigma and form a supporting community.

This event is a collaboration with “Saukhyam” an organization for reusable pads and an initiative started by Sri Mata Amritanandamayi Devi.

- **Objectives of the Event**

- To raise awareness about menstrual hygiene, debunk myths, and promote the use of sustainable sanitary products like reusable pads. It's also aimed at creating a supportive community where these topics can be openly discussed. A truly commendable initiative
- Primarily, it aims to debunk myths surrounding menstrual hygiene, promoting proper sanitary practices. It also seeks to break societal stigmas and create a supportive community where these topics can be discussed openly. Lastly, by partnering with "Saukhyam", the event promotes the use of reusable pads, contributing to environmental sustainability. It's an all-round initiative for health, awareness, and environment.
- To empower people with knowledge and understanding about menstrual hygiene, which is often misunderstood or misrepresented in society. By providing factual and practical information, the event could help to change attitudes and behaviors, leading to better health outcomes and greater equality. And let's not forget the environmental aspect - by promoting the use of reusable pads, the event is also contributing to the fight against plastic waste and promoting sustainability.

- **Beneficiaries of the Event**

- MUJ students and Staff

- **Brief Description of the event**

On the 2nd of November, 2023, the Enviro Club organized a comprehensive workshop on Menstrual Health and Hygiene at Venue AB1, 105. The event featured various segments, including the formal welcome of esteemed guests and attendees, followed by the introduction of Saukhyam and its representative, Ms. Divya Rai.

During her presentation, Ms. Rai enlightened the audience about the paramount importance of menstrual health. She provided insights into Saukhyam's unique approach to manufacturing eco-friendly and biodegradable menstrual pads, utilizing banana fiber. Emphasizing their commitment to sustainability, Ms. Rai highlighted the absence of harmful chemicals in Saukhyam pads.

Furthermore, Ms. Rai elucidated the intricate process involved in crafting these pads and offered detailed instructions on their correct usage. The informative session aimed at raising awareness about sustainable menstrual products proved to be educative for both staff members and students in attendance.

Taking the initiative a step further, Ms. Divya Rai, in collaboration with Dr. Monika Sogani, the faculty coordinator of Enviro Club, decided to randomly distribute samples of Saukhyam pads

among the audience. This strategic move aimed to encourage firsthand experiences and gather genuine feedback from the participants, fostering a dialogue on the efficacy of sustainable sanitary options.

In summary, the Menstrual Health and Hygiene workshop hosted by the Enviro Club served as a platform for introducing Saukhyam and promoting awareness about eco-friendly menstrual pads. The event not only contributed to the dissemination of crucial information but also allowed for practical engagement through the distribution of samples, benefiting both the academic community and staff members alike.

- **Photographs**



- **Brochure or Creative of the Event**



MANIPAL UNIVERSITY
JAIPUR



ENVIRO CLUB



Department of Biosciences

in collaboration with

Department of ECE

and

Atal Incubation Center MUJ,

DIRECTORATE OF STUDENT WELFARE (DSW)

Presents

Awareness Workshop on

Menstrual Health & Hygiene



Speaker : Ms. Divya Rai

(Director, Outreach Programs Saukhyam Reusable Pads.)

Date : 2nd November 2023

Time : 11:30 AM Onwards

Venue : AB1, 105

Convenor :

Dr. Monika Sogani

(Sr. Associate Professor, Department of Biosciences)

(Faculty Coordinator, Enviro club, MUJ)

Dr. Deepika Bansal

(Assistant Professor Department of ECE)



NOV 2
@
11:30 AM

BETTER FOR OUR SEAS, TREES,
OUR BODIES AND OUR WALLETS



DITCHING DISPOSABLES



BANANA FIBER
SUPER ABSORBENT



AWARDED BY
NITI AAYOG

FOR A MORE WHOLESOME
PERIOD EXPERIENCE

Organiser: **ENVIRO CLUB**

WITH REUSABLE MENSTRUAL PADS



WE COMBAT
CLIMATE CHANGE



SAFEGUARD OUR
HEALTH



SAVE NEARLY
HALF A LAKH OF RUPEES !

To learn more, we invite you to attend our awareness workshop

saukhyampads.org | +91 8971042444 | info@saukhyampads.org

Contact: (Enviro Club) 7807866869

- **Schedule of the event**

2nd November 2023 from 11:30 AM onwards

- **Attendance of the event:**

S No.	Name	Reg. no	Course	Year
1	vanshita	221014003	msc biotech	2
2	bhoomika	221014010	msc biotech	2
3	aditi	221014008	msc biotech	2
4	nandini	211003001	bsc hons microbio	3
5	mrunal	211003007	bsc hons microbio	3
6	ayush	211003012	bsc hons microbio	3
7	durgesh	229302418	btech cse iot	2
8	ankit	221014016	msc biotech	2
9	pranav	229303145	btech cse iot	2
10	rijul	229311015	btech cse iot	2
11	arohi	221014006	msc biotech	2
12	priti	221014004	msc biotech	2
13	tribhuvan	221015077	bca	2
14	megha	23fa10bsp00017	bsc hons psychology	1
15	ayushi	23FM10BBA00184	BBA	1
16	SYLVIA	211003009	BSC microbiology	3
17	Bhumi	23FM10BBA00210	bba	1
18	Simran wadhvani	23FM10BBA00201	BBA	1
19	kusum	23fm20MBA0029	MBA	1
20	NEHA SINGH	23FM20MBA00035	MBA	1
21	Anushka Kesarwani	220903014	bcom hons	2
22	Nidhi Mehata	220903068	bcom hons	2

and all female MIS staff of MUJ (Approx 100).



Assistant Director, DSW

**DIRECTOR STUDENT WELFARE & PROCTOR
MANIPAL UNIVERSITY, JAIPUR**



DIRECTORATE OF STUDENTS' WELFARE

SCRIPT WRITING WORKSHOP

Cultural event

Cinefilia: The Dramatics & Filmmaking Society of MUJ

ONLINE EVENT

Date of Event: 23/06/2023

Index

S. No.	Activity Heads	Page no.
1.	Introduction of the Event	3
2.	Objectives of the Event	3
3.	Beneficiaries of the Event	3
4.	Brief Description of the Event	3
5.	Photographs of the Event	4
6.	Schedule of the Event	5
7.	Attendance of the event	5-10
8.	Feedback of the event	11
9.	Link of MUJ Website	11

1. Introduction of the Event: Cinefilia, the Dramatics and Filmmaking Club hosted a script writing workshop to enhance members' skills and explore the field. The event aimed to provide an opportunity for participants to refine their script writing abilities and expand their knowledge in this creative domain.

2. Objectives of the Event:

- To enhance participants' script writing skills by providing them with practical knowledge, techniques, and tools.
- To explore the fundamentals of script structure, character development, dialogue writing, and storytelling.
- To encourage participants to experiment with different genres, styles, and narrative techniques in their script writing.
- To provide participants with feedback and guidance from experienced industry professionals to improve their scripts.
- To foster a collaborative environment where participants can engage in peer-to-peer learning and exchange ideas.
- To inspire participants to pursue script writing as a creative and professional endeavor, fostering their passion for storytelling and cinematic narratives.

3. Beneficiaries of the Event:

- Students

4. Brief Description of the Event: A script writing workshop was an educational event focused on developing participants' skills in crafting engaging scripts. Through theoretical knowledge, practical exercises, and expert guidance, attendees learn screenplay structure, character development, dialogue writing, and storytelling techniques. Led by experienced professionals, the workshop empowers participants to create impactful scripts for various mediums, such as film, television, or theater, fostering their abilities as storytellers and scriptwriters.

5. Photographs:

ELEMENTS OF A SCRIPT

TRANSITION →

PARENTHETICAL →

Scene: Office. Bright, white walls.

FADE IN:

MIHAJ calls out for MUNDO as the lights gradually go off.

MIHAJ:

SCENE 7 - MIHAJ'S HOUSE

MIHAJ sits on a bench with MUNDO across beside her. He looks steadily upset.

MIHAJ:

She gives an unclear idea about what MUNDO says to her.

MIHAJ:

MIHAJ says to her as she continues to do her research, she looks sad as she talks about the situation and how she feels about it.

MIHAJ:

MIHAJ says to her as she continues to do her research, she looks sad as she talks about the situation and how she feels about it.

MIHAJ:

MIHAJ says to her as she continues to do her research, she looks sad as she talks about the situation and how she feels about it.

MIHAJ:

MIHAJ says to her as she continues to do her research, she looks sad as she talks about the situation and how she feels about it.



Inspired by Joseph Campbell's concept of the monomyth – a storytelling pattern that recurs in mythology all over the world – **The Hero's Journey** is today's best-known story structure.

The Hero's Journey
Christopher Vogler's take on the monomyth



13 REASONS WHY

(fyi we were not paid by netflix)

YOU SHOULD WRITE A SCRIPT.

- Script-writer lives every role, so if you want an escape, here it is.
- Acting is a form of catharsis, script writing is even a bigger one.
- Watching your script getting alive on stage, will give you an out-of-this-world feeling.
- "There is no greater agony than bearing an untold story inside you."
- Your stories can give you a way to bring out your feelings, your confessions, your opinions and present them to the world.
- THE VALIDATION.
- Agar abhi bhi aur reasons chahiye, toh mtb tm script-writing ke liye nahi bane ho.



6. Schedule of the Event:

The event began on 23rd June 2023 at 3 pm and went on till 4.30 pm.

7. Attendance of the Event:

Total Attendee- 60

S.NO.	Name Of Institution	Place Of Institution	Registration No.	Name	Name of Dept.
1.	Manipal University Jaipur	Jaipur	211101030	Insha Jafri	BA Economics
2.	Manipal University Jaipur	Jaipur	211007024	Arundhati de	BSc Psychology Hons
3.	Manipal University Jaipur	Jaipur	2193-3-36	Lakshay Kanodia	B.Tech CCE
4.	Manipal University Jaipur	Jaipur	219311253	Shubham Mehta	B Tech Cs (IOT&IS)
5.	Manipal University Jaipur	Jaipur	211007008	Trishita Banerjee	BSc Psychology Hons
6.	Manipal University Jaipur	Jaipur	211002001	Nimisha Nambiar	Bsc Biotechnology
7.	Manipal University Jaipur	Jaipur	219302304	Upvan Luthra	B.Tech IT

8.	Manipal University Jaipur	Jaipur	219403019	Shivangi Srivastava	B.Tech CSE AI & ML
9.	Manipal University Jaipur	Jaipur	219403019	Prathit Deshpande	B.Tech Mechatronics
10.	Manipal University Jaipur	Jaipur	219301026	Aditya Pandya	B.Tech CSE
11.	Manipal University Jaipur	Jaipur	211301051	Uneza Khan	BA LLB
12.	Manipal University Jaipur	Jaipur	219301388	Madhur Dhingra	B.Tech CSE
13.	Manipal University Jaipur	Jaipur	219310225	Prem Patel	B.Tech CSE
14.	Manipal University Jaipur	Jaipur	219301203	Arnay Verma	B.Tech CSE
15.	Manipal University Jaipur	Jaipur	219302132	Khushi Kohli	B.Tech IT
16.	Manipal University Jaipur	Jaipur	219310230	Reneth Raj Simon	B.Tech CSE AIML
17.	Manipal University Jaipur	Jaipur	209301017	Aditi Batra	B.Tech CSE
18.	Manipal University Jaipur	Jaipur	219302090	Aanchal Singh	B.Tech IT

19.	Manipal University Jaipur	Jaipur	211101030	Insha Jafri	BA Hons Economics
20.	Manipal University Jaipur	Jaipur	211201058	Shachi	BA (J&MC) Bachelor In Arts
21.	Manipal University Jaipur	Jaipur	220901116	Animesh Jain	BBA
22.	Manipal University Jaipur	Jaipur	219301214	Ishika chatter	B.Tech CSE
23.	Manipal University Jaipur	Jaipur	220901009	Utkarsh Jha	BBA
24.	Manipal University Jaipur	Jaipur	211004002	Kanika Taneja	BSC Hons Chemistry
25.	Manipal University Jaipur	Jaipur	229301073	Navyaa Kabra	B.Tech CSE
26.	Manipal University Jaipur	Jaipur	219209014	Manas Pandey	B.Tech ECE
27.	Manipal University Jaipur	Jaipur	211103012	Jessica Agarwal	BA (Hons. Psychology)
28.	Manipal University Jaipur	Jaipur	221015002	Manas Digaari	BCA
29.	Manipal University Jaipur	Jaipur	229310109	Himanshul Aggarwal	Btech CSE AIML

30.	Manipal University Jaipur	Jaipur	211201037	Mahek Chokhani	BA (J&MC) Bachelor In Arts
31.	Manipal University Jaipur	Jaipur	221201036	Apeksha Tanwar	BA (J&MC) Bachelor In Arts
32.	Manipal University Jaipur	Jaipur	211201040	Bhavya Vashisth	BA (J&MC) Bachelor In Arts
33.	Manipal University Jaipur	Jaipur	211201053	Joshita Joshi	BA (J&MC) Bachelor In Arts
34.	Manipal University Jaipur	Jaipur	229303370	Sujal Aneja	B.Tech CCE
35.	Manipal University Jaipur	Jaipur	219301420	Tanishq Sawant	B.Tech CSE
36.	Manipal University Jaipur	Jaipur	219301579	Moulshri Daroch	B.Tech CSE
37.	Manipal University Jaipur	Jaipur	229309151	Dhruv Dahiya	B.Tech IT
38.	Manipal University Jaipur	Jaipur	229301733	Bhavya Singhvi	B.Tech CSE
39.	Manipal University Jaipur	Jaipur	210606018	Hridyanshi Vyas	B.Des (Interior Design)

40.	Manipal University Jaipur	Jaipur	219302302	Aditya Nambiar	B.Tech CSE
41.	Manipal University Jaipur	Jaipur	210901182	Om Sachan	BBA
42.	Manipal University Jaipur	Jaipur	219202011	Kunal Kapoor	B.Tech ECE
43.	Manipal University Jaipur	Jaipur	211007038	Sushant Pillay	BA (Hons. Psychology)
44.	Manipal University Jaipur	Jaipur	229310012	Pragati Pandey	B.Tech CSE AI&ML
45.	Manipal University Jaipur	Jaipur	229309090	Ramya Mishra	B.Tech CSE
46.	Manipal University Jaipur	Jaipur	219310305	Amith Antony John	B.Tech CSE AI&ML
47.	Manipal University Jaipur	Jaipur	219301137	Aditya Pandey	B.Tech CSE
48.	Manipal University Jaipur	Jaipur	219302117	Shubhi Talati	B.Tech CSE AI&ML
49.	Manipal University Jaipur	Jaipur	229301514	Devika Kaimal	B.Tech CSE
50.	Manipal University Jaipur	Jaipur	219202051	Pankhuri Prakash	B.Tech ECE

51.	Manipal University Jaipur	Jaipur	229302364	Akshat Kaushik	B.Tech CSE
52.	Manipal University Jaipur	Jaipur	229303177	Shrivatsa Trivedi	BTech - CCE
53.	Manipal University Jaipur	Jaipur	229301633	Rhythm Mamtani	B.Tech CSE
54.	Manipal University Jaipur	Jaipur	229301068	Shrvan Rastogi	B.Tech CSE
55.	Manipal University Jaipur	Jaipur	229302408	Varshita Jain	B.Tech IT
56.	Manipal University Jaipur	Jaipur	229202066	Aagman Shukla	B.Tech ECE
57.	Manipal University Jaipur	Jaipur	229310433	Amogh	BTech CSE AI&ML
58.	Manipal University Jaipur	Jaipur	229303092	Danish Taiyebi	B. Tech CCE
59.	Manipal University Jaipur	Jaipur	229303369	Gourish G Pillai	B.Tech CCE
60.	Manipal University Jaipur	Jaipur	229303180	Samridhi Goyal	B.Tech CCE

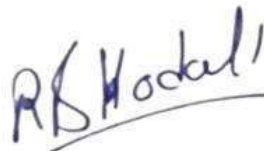
8. Feedback of the Event: The students learnt about the technicalities in a script, play and dialogue delivery, and the event was an overall success.

9.Link of MUJ website:

<https://jaipur.manipal.edu/muj/life-at-muj/Student-CLUBS.html>



Reneth Raj Simon
(3rd year, 219310230, B.Tech)
Student Coordinator
Contact Number - 8921744206



Mr. Rahul Babu Kodali
Faculty Coordinator Contact Number - 9643082434





MANIPAL UNIVERSITY
JAIPUR



RESEARCH

Summary for Manipal University Jaipur 4

Manipal University Jaipur

2021 to 2023 ▼

Research performance within SDG 3: Good Health and Well-being (2023)

Entity: Manipal University Jaipur · Within: All subject areas (ASJC) · Year range: 2021 to 2023 · Data source: Scopus, up to 30 Oct 2024

352

Scholarly Output 

92

139

1.23

Field-Weighted Citation Impact 

1.58

1.13

102

International Collaboration 

30

34

7,053

Views Count

2,990

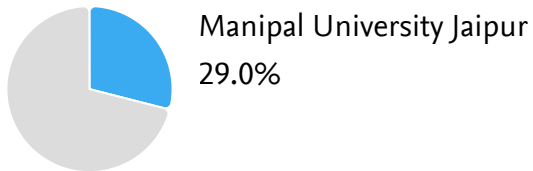
Citation Count 

Collaboration summary within SDG 3: Good Health and Well-being (2023)

Entity: Manipal University Jaipur · Within: All subject areas (ASJC) · Year range: 2021 to 2023 · Data source: Scopus, up to 30 Oct 2024

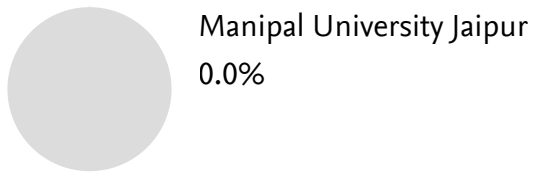
International Collaboration

Publications co-authored with Institutions in other countries/regions




Academic-Corporate Collaboration

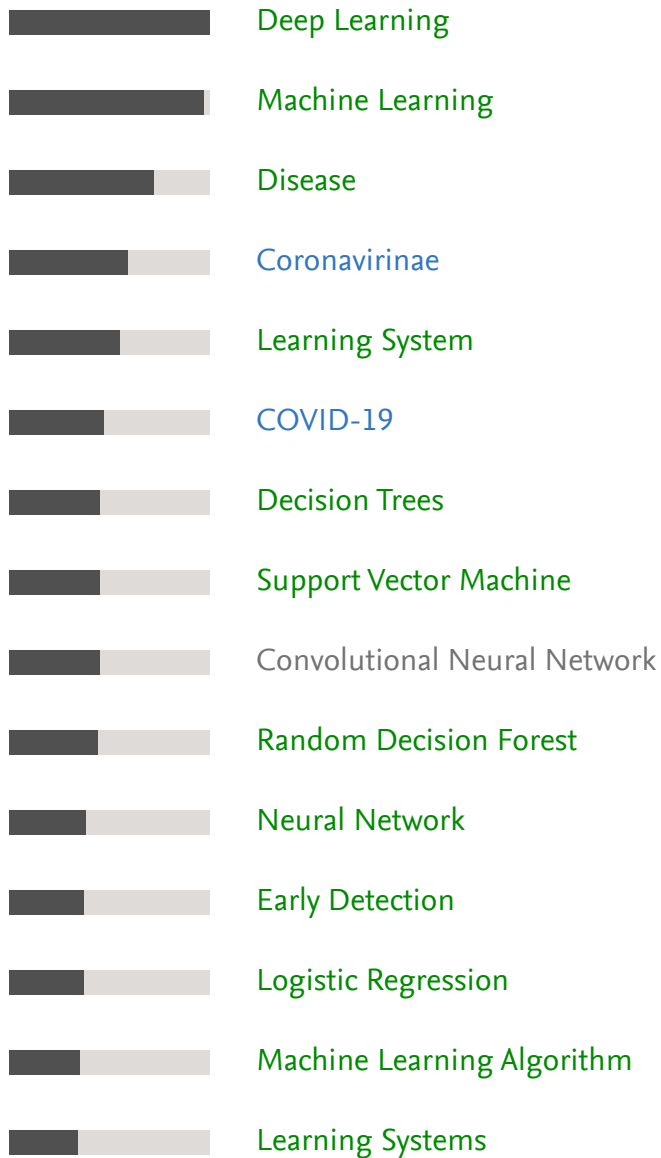
Publications with both academic and corporate affiliations



Top keyphrases within SDG 3: Good Health and Well-being (2023)

Entity: Manipal University Jaipur · Within: All subject areas (ASJC) · Year range: 2021 to 2023 · Data source: Scopus, up to 30 Oct 2024

Top keyphrases by  relevance





EVENTS



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF ENGINEERING

**SCHOOL OF ELECTRICAL, ELECTRONICS AND COMMUNICATION
ENGINEERING**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS
ENGINEERING**

***Semiconductor Startups: Market
Scenarios and Prospects***

in collaboration with AIC-MUJ and e-Cell

22nd- 23rd November 2023



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event
12. Link of MUJ website

1. Introduction of the Event

Atal Incubation Centre (AIC) in collaboration with department of Electronics & Communication Engineering, Manipal University Jaipur and Directorate of E-Cell, Manipal University Jaipur is planning to organize two days connect event: India Semiconductor Startups: Market Scenario and Prospects tentatively in September 2023. This event will discuss the current Indian scenarios of semiconductor startups government support and schemes for promoting startups, also the current scenarios and prospects will be discussed by the semiconductor industry experts.

The tentative speakers will be from:

einfochips (einfochips, an Arrow Electronics company, is a leading provider of digital transformation and product engineering services. einfochips accelerates time to market for its customers with its expertise in IoT, AI/ML, security, sensors, silicon, wireless, cloud, and power. eInfochips has been recognized as a leader in Engineering R&D services by many top analysts and industry bodies, including Gartner, Zinnov, ISG, IDC, NASSCOM and others).

2. Objective of the Event

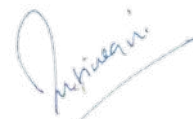
- 1.Opportunity to understand the Indian Semiconductor Market Scenario
- 2.Awareness about the India Semiconductor Mission, Government Initiatives towards the startups in semiconductor area.
- 3.Know about Future Prospects
- 4.Workshop: Ideas for VLSI startups and Research Ideas

3. Beneficiaries of the Event

All MUJ students

4. Details of the Guests

- 1.**Mr. Sudhir Naik**
Chairman IESA Gujarat, Founder eInfochips
2. **Mr. Nilesh Ranpura**
Director Engineering
3. **Mr. Pranav Joshi**
Director Engineering ASIC
4. **Mr. Bhavesh Kumar Gopani**



ASIC DFT Engineer

5. Mr. Ashish Kumar Patel

Technical Lead

6. Mr. Dipesh Panchal

Physical Design Engineer

5. Brief Description of the event

The event was a whirlwind of knowledge, seamlessly weaving together an ocean of topics that left us enthralled. The experts from elnfochips (An Arrow Company) captivated us with their firsthand experiences. Their passion for the subject matter was infectious, inspired the students to explore the uncharted territories of nanometer technology and pursue careers in this dynamic field.

The event started with the admirable address followed by the insights about the Semiconductor eco-system to brief overview of the insights and role of ASIC in the front-end flow of VLSI. Followed by a great talk on the depths of the startup-ecosystem and the challenges.

During the next day, started with an intriguing and fascinating overview and case study for Design for Test. Followed by an in-depth session on verification in VLSI design. Finally, the seminar was concluded by a show-stopping and marvelous session on Physical Design and Signoff.

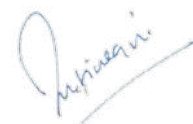
6. Photographs



A snippet from the session



Chief Guest addressing the audience





Delegates of the event



Pro-President addressing the audience

7. Brochure or creative of the event:



MANIPAL UNIVERSITY
JAIPUR



NAAC
A+



nirf
RANKINGS 2023
Engineering: 76 | Management: 79 |
Law: 29 | University: 101-150 (Rank-Band)



NBA
Accredited B.Tech. Programs
(CSE, IT, MS, Mechanical, ECE)
(for 3 Years from 2021-2024)



THE QUALITY STANDARD
ISIRI
601-800



THE QUALITY STANDARD
ISIRI
OVERALL (World)
BAND 1201-1500



CC
MANIPAL UNIVERSITY
JAIPUR



e-cell

INDIA SEMICONDUCTOR START-UPS

Market Scenario and Prospects

Manipal University Jaipur

Welcomes
Dignitaries From

Chief Patron
Mr. S. Vaitheeswaran
Chairperson, MUJ

Patron
Dr. G. K. Prabhu
President, MUJ

Co-Patron
Cmde. (Dr.) Jawahar M Jangir
Pro-President, MUJ



Mr. Sudhir Naik
Chairman IESA Gujarat,
Founder- eInfochips



Mr. Nilesh Ranpura
Director Engineering
eInfochips



Mr. Pranav Joshi
Director Engineering ASIC
eInfochips

General Chair
Dr. Amit Soni
Director SEEC, CEO AIC



Mr. Bhavesh Kumar Gopani
Sr.Tech Lead, DFT
eInfochips



Mr. Ashish Kumar Patel
Technical Lead
eInfochips

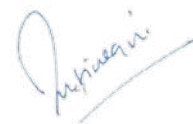


Mr. Dipesh Panchal
Physical Design Engineer
eInfochips

NOVEMBER
22-23, 2023

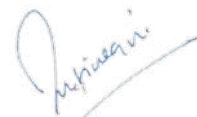
Organized by
Department of Electronics & Communication Engg., School of Electrical, Electronics & Communication Engg.
in collaboration with : AIC-MUJ, E-Cell MUJ & Industry Partner eInfochips

8. Schedule of the event (insert in the report)



22 November 2023 (Smt.Sharda Pai Auditorium, AB-2)	
9:30 AM - 9:35 AM	Inauguration & Lamp Lighting
9:35 AM - 9:40 AM	Welcome Speech, Prof. Amit Soni, Director SEEC, Manipal University Jaipur
9:40 AM - 9:45 AM	Address by Prof. Arun Shanbag, Dean, FoE, Manipal University Jaipur
9:45 AM - 9:50 AM	Address by Cmde (Dr) Jawarhar M. Jangir, Pro-President, Manipal University Jaipur
9:50 AM - 9:55 AM	Address by Mr. Sudhir Naik, Chairman IESA Gujarat, founder infochips
9:55 AM - 10:00 AM	Vote of Thanks by Prof. Manish Tiwari, HoD,ECE, Manipal University Jaipur
10:00 AM - 10:30 AM	High Tea
10:30 AM - 11: 45 AM	Overview of Semiconductor eco system/Sand to Silicon-Semiconductor growth and GDP Mr. Sudhir Naik (Chairman IESA Gujarat & Founder infochips)
11:45 AM - 1:00 PM	ASIC Front end Flow Mr. Pranav Joshi, (Director ASIC, infochips)
1:00 PM - 2: 00 PM	Lunch
2:00 PM - 4:00 PM	Start-up Eco system, Challenges, and Insights, Mr.Nilesh Ranpura,(Director Engineering,infochips)
4:00 PM - 5:00 PM	Management Meeting
23 November 2023 (Smt.Sharda Pai Auditorium, AB-2)	
10:00 AM - 11:30 AM	Overview & Case Studies for Design for Test, Mr. Bhavesh Kumar Gopani, (Sr. Tech Lead DFT , infochips)
11:30 AM - 11:45 AM	Tea Break
11:45 AM - 01:00 PM	Overview & Case Studies for Design for Test, Mr. Akash Kumar Patel,(Technical Lead, infochips)
1:00 PM - 02:00 PM	Lunch
2:00 PM - 4:00 PM	Physical Design and Signoff, Mr. Dipesh Panchal,(Physical Design Engineer, infochips)
4:00 PM	Exit Meeting

9. Attendance of the Event (insert in the document only)
Total attendee: 230 (ECE Students) + 10 (other MUJ Students)



Email Address	Name of participant	Affiliation
mujvlsi@gmail.com	s	s
9415020241.vs@gmail.com	Varshanjali Singh	Manipal University Jaipur
utkarsh472001.ut@gmail.com	Utkarsh Raj	Manipal University Jaipur
shahdjay07@gmail.com	Jay Shah	209202204
abhishekdeep48@gmail.com	Abhishek Deep	Manipal University Jaipur
triptibedwal02@gmail.com	Tripti bedwal	Manipal University Jaipur
sagarrao0122@gmail.com	Sagar Yadav	B.Tech ECE / Section - c
shivamdasauni.013@gmail.com	Shivam Dasauni	Manipal University Jaipur
shivang.seth2002@gmail.com	Shivang Seth	Manipal University Jaipur
bhansalivansh29@gmail.com	Vansh Bhansali	Manipal University Jaipur
tourist836@gmail.com	Avneesh Sharma	Manipal University Jaipur
krishnamoorthy774@gmail.com	Krishnamoorthy K	MUJ
nehagarg2629@gmail.com	Neha Garg	ECE
vaishnaviparihar2151@gmail.com	Vaishnavi Parihar	Manipal University Jaipur
adityapareek2105@gmail.com	ADITYA PAREEK	UGC
onerealshreya123@gmail.com	Shreya Sinha	Manipal University Jaipur
yash0404dixit@gmail.com	Sudhanshu Dixit	209202092
msoham70@gmail.com	Soham	Student
gautams106@gmail.com	Gautam Singh	Manipal University Jaipur
kshrey50@gmail.com	Shrey Khandelwal	Manipal University Jaipur
adityashf7@gmail.com	Aditya Sharma	Manipal University Jaipur
aryanpiyush1@gmail.com	Aryan Piyush	Manipal University Jaipur
nihasakiya786@gmail.com	Niha sadiya	3rd year BTech ECE
janves2018@gmail.com	Janve	Faculty of Engineering
sharmasiddhant2063@gmail.com	Siddhant Sharma	Manipal University Jaipur
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shubhamraj271999@gmail.com	SHUBHAM RAJ	MANIPAL UNIVERSITY JAIPUR
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10. News Publication- News printed in newspaper or online links (if any) for news – insert images)

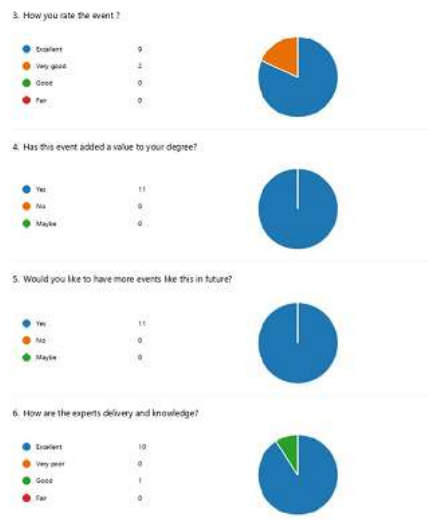
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11. Feedback report of the Event

ack form-ISCS 2023

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12. Link of MUJ website stating the event is uploaded on website



Prof. Amit Soni

Director (SEEC)
Manipal University Jaipur

Seal and Signature of Head with date



**MANIPAL UNIVERSITY
JAIPUR**



MUJ/Q&C/22/F/1.01

Event Report Format



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ARTS

School of Humanities and Social Sciences

Department of Psychology

Training workshop

on

Protection of Children from Sexual Offenses Act (2012)

16th February 2023



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Attendance of the Event

- **Introduction of the Event**

Protection of Children by the state is guaranteed to Indian citizens by an expansive reading of Article 21 of the constitution of India and also mandated given India's status as a signatory to the UN convention on the Rights of the Child. The Protection of Children from Sexual Offences Act, 2012, An Act to protect children from offences of sexual Assault, sexual harassment and pornography and provide for establishment of special courts of trial of such offences and for matters connected therewith or incidental thereto.

- **Objective of the Event**

The training workshop aims at training and spreading awareness about the Protection of Children from sexual offences Act 2012. The awareness will help the professionals and students to understand the legal provisions under the POCSO Act which will be helpful in their professional arenas and contribute to the development of the a safe environment for children.

- **Beneficiaries of the Event**

- Students of Psychology,
- Psychologists,
- Counsellors,
- Teachers

- **Details of the Resource Person**

Ms. Nisha Grover, POSCO trainer and founder Vatsalya Legacy Ltd.

- **Brief Description of the event**


A training workshop on POCSO Act, 2012 was organized by the Department of Psychology on 16th February 2023 from 11.30 am to 2:30 pm for the students of Psychology, Psychologists, counsellors and teachers. 43 participants were part of the training workshop.

- **Photographs**







- Brochure or creative of the event



**MANIPAL UNIVERSITY
JAIPUR**

NAAC A+ GRADE WITH 3.28 SCORE

School of Humanities and Social Sciences
Department of Psychology & Vatsalya legacy Pvt. Ltd
Organizes

Training Workshop On Protection of Children from Sexual Offences (POCSO)

16th February 2023 | 11:30 Noon – 2:30 PM

About MUJ
Manipal University Jaipur (MUJ) was established in 2011 on an invitation from the Government of Rajasthan, as a self-financed private University. MUJ has redefined academic excellence in the region, with the Manipal way of learning; one that inspires students of all disciplines to learn and innovate through hands on practical experience. MUJ has become the first University in Rajasthan to accredited with an "A+" by the National Assessment and Accreditation Council (NAAC) of UGC.

About School of Humanities & Social Sciences
The School of Humanities & Social Sciences promotes education in the humanities and arts in various subject areas, and is a world-class centre for humanities teaching and research. It undertakes teaching and research programs in language, literature, psychology, philosophy, economics etc. It hosts lectures and conferences to expose the students to real-life work experiences and all-round growth.

About Department of Psychology
The Department of Psychology at School of Humanities and Social Sciences was established at Manipal University Jaipur, in 2012. It offers programs at various levels from under-graduation to PhD in psychology. The department aims at providing the psychology students with theoretical foundation and practical knowledge in the areas of organizational psychology, vocational and counselling psychology, clinical psychology, as well as the upcoming fields such as positive psychology, health psychology and environmental psychology.

About POCSO
Protection of children by the state is guaranteed to Indian citizens by an expansive reading of Article 21 of the Constitution of India and also mandated given India's status as a signatory to the UN Convention on the Rights of the Child. The Protection of Children from Sexual Offences Act, 2012, An Act to protect children from offences of sexual assault, sexual harassment and pornography and provide for establishment of Special Courts for trial of such offences and for matters connected therewith or incidental thereto.

Who can Register? <<<

Ph.D scholars, Post-graduates in Psychology, Counsellors, School Teachers.

Link for Registration:
<https://forms.gle/FXnkc4jVUPmPtcVf8>

Registration Fee: Rs. 600/-

Link for Payment:
https://www.paymoney.com/customer/users/paymentOptions/1011FBDA7C0FCB5EC670FB852899D08/TRAINING_WORK_OF_POCSO/218278

Contact:
Dr. Prashasti Jain
Mob: 9829131091

Registration Fee: Rs. 600/-



Resource Person
Dr. Nisha Grover
Psychologist and
POCSO Trainer



Convener
Dr. Bhavana Arya
Head, Department
of Psychology



Co-Convener
Dr. Charu Dhankar
Department of
Psychology



Co-Convener
Dr. Prashasti Jain
Department of
Psychology

- Attendance of the Event

Total attendee-

1

Training Workshop on POCSO
17 February, 2023
Registration Details





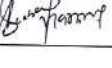
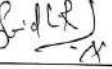

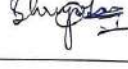
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MANIPAL UNIVERSITY
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Training Workshop on POCSO
17 February, 2023
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Training Workshop on POCSO
17 February, 2023
Registration Details

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20	Priya Sahawat	St. Xavier's College	priya03@gmail.com	7291092960	Priya
21	Rishi Latha	"	rishilatha@stxaviersjaipur.org	9829503307	Rishi
22	Vanshika Mittal	St. Xavier's college	vanshika822@gmail.com	8278622488	Vanshika
23	Chhavi Chauhan Jain	"	chhavid-143@gmail.com	9828240673	Chhavi
24	Abhilasha Agarwal	MUJ	abhilasha.ice@gmail.com	7425074816	Abhilasha
25	Yashraj	St. Xavier's college	yashrajmishra@gmail.com	7976465937	Yashraj
26	Yash Vardhan Sharma	"	yashv12@gmail.com	9309250800	Yash
27	Yash Mathur	"	mathuryash725@gmail.com	8824481958	Yash

Training Workshop on POCSO
17 February, 2023
Registration Details

S.No.	Name	Organisation	Email id	Mobile No.	Signature
28	Chandrika Sharma	St. Xavier's College	chharma8765@gmail.com	8112275568	<i>Chandrika</i>
29	Rulkit Krishna SHARMA	"	rulkitkrishna69@gmail.com	9461306836	<i>Rulkit</i>
30	Kanishk Manishwari	"	govindkmanishwari@gmail.com	9119265950	<i>Kanishk Manishwari</i>
31	Ralph Vivian James	"	ralphjames070@gmail.com	8769460399	<i>Ralph</i>
32	Manisha Choudhary	JECRC University	manishachoudhary1530@gmail.com	9358848870	<i>Mh</i>
33	Madhavi Sharma	"	Madhavi.s0318@gmail.com	7297858951	<i>Madhavi</i>
34	Shuchi Choudhary	Kanoria College			
35	Surabhi Daskar	JECRC University	daskar.surabhi@gmail.com	6362590600	<i>Surabhi</i>
36	Aashi Jain	JECRC University	aashijain0706@gmail.com	8094510950	<i>Aashi</i>

**Training Workshop on POCSO
17 February, 2023
Registration Details**

S.No.	Name	Organisation	Email id	Mobile No.	Signature
37	Vaishali Kothnala	JECRC Uni.	vaishali.kothnala.22@gmail.com	9166242137	<i>Vaishali</i>
38	Yash Soni	JECRC Univ.	Yashsonisivi@gmail.com	7340085245	<i>Yash Soni</i>
39	Dijya				
40					

Bhavana Arya

20.02.23

Dr. Bhavana Arya
Head, Department of Psychology
Manipal University Jaipur

Seal and Signature of Head with date



Seal and Signature of Head with date



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT AND COMMERCE

SCHOOL OF BUSINESS AND COMMERCE

BUSINESS ADMINISTRATION

INTERCTIVE SESSION ON ROAD SAFETY

08/11/2023

**Head
Department of Business Administration
Manipal University Jaipur**

HoD, Department of Business Administration

1. Introduction of the Event

School of Business and Commerce conducted a road safety interactive session in association with Rotary Club Jaipur on 8th Nov 2023.

2. Objective of the Event

The event was conducted with a view to enhance road safety awareness among students. The students were made aware of road safety measures by experts from the NGO. They learnt about significance of Helmet, seat belts and traffic signals. During the past few months, some major road accidents were reported involving students. The event was conducted with an objective to increase road safety awareness so that such fatal incidents can be controlled in future.

3. Beneficiaries of the Event

- Students
- Faculties
- General Public
- Police and Administration

4. Details of the Guests

During the event, Mr Sanjeev Sankhla, Founder Help Suffering Lives interacted with students. Various other dignitaries from Rotary Club Jaipur were also present. The experts helped in training the students about Road safety measures and the importance of safety measures while driving on road.

5. Brief Description of the event

The event was conducted on 8th Nov 2023. During the event, the experts conducted a session for the students in which they discussed various road safety measures like wearing helmet, seat belt, traffic signals, road signs etc. In the session, the students interacted with the experts and their doubts were clarified by the experts. Also, it was discussed that why is it important to observe speed limit and driving signals. The session was conducted in Rotary club Jaipur. After the session, the students were also presented certificates by Rotary club.

3 to 5 photographs of the event or screenshots of the event (if online) with captions





GPS Map Camera



Jaipur, RJ, India

Sadar, Jaipur, 302001, RJ, India

Lat 26.917222, Long 75.797552

11/08/2023 11:53 AM GMT+05:30



6. Schedule of the event

The event was conducted on 8th Nov 2023 between 11.00 am to 1.00 pm.

7. Attendance of the Event

Total attendee- 73

S.no.	Name	Class
1	Kashish jain	BBA V (Sec C)
2	Sanyogeeta sahuo	BBA V (Sec C)
3	Ramay mehta	BBA V (Sec C)
4	Tarun Agarwal	BBA V (Sec C)
5	Pakhi agarwal	BBA V (Sec C)
6	Aditi jain	BBA III sem (Sec C)
7	Aastha	BBA III sem (Sec C)
8	Anshika	BBA III sem (Sec C)
9	Adhiraj	BBA III sem (Sec C)
10	Jiya Hotwani	BBA III sem (Sec C)
11	Aditya kawat	BBA III sem (Sec C)
12	Vedang Saxena	BBA III sem (Sec C)
13	Kartik Saraf	BBA III sem (Sec C)

14	Ansh Saraswat	BBA III sem (Sec C)
15	Abhijeet Singh Rathore	BBA III sem (Sec C)
16	Anjaneya Singh	BBA III sem (Sec C)
17	Aakash	BBA III sem (Sec C)
18	Adhyayan	BBA III sem (Sec C)
19	Anushka jain	BBA III sem (Sec C)
20	aditi Sinha	BBA III sem (Sec C)
21	Harshvardhan Singh	BBA III sem (Sec C)
22	Anisha Sonia	BBA III sem (Sec C)
23	Kartikey Singh Khangarot	BBA III sem (Sec C)
24	Ansh Agarwal	BBA III sem (Sec C)
25	Jyoti Modani	BBA III sem (Sec C)
26	Abhishek Mittal	BBA III sem (Sec C)
27	Krishna Wadhvani	BBA III sem (Sec C)
28	Kartik jhanwar	BBA III sem (Sec C)
29	Shaurya Mehra	BBA III sem (Sec C)
30	Devansh Mithia	BBA III sem (Sec C)
31	Aditya jain	BBA III sem (Sec C)
32	Bhavya malik	BBA III sem (Sec D)
33	Anuvansh Maheshwari	BBA III sem (Sec D)
34	Divyanshi Singh	BBA III sem (Sec D)
35	Lakshya Raj Singh	BBA III sem (Sec D)
36	Kashish Pathania	BBA III sem (Sec D)
37	Harshvardhan Singh	BBA III sem (Sec D)
38	Guneet Singh	BBA III sem (Sec D)
39	Manas agrawal	BBA III sem (Sec D)
40	Anmol Dixit	BBA III sem (Sec D)
41	GARVIT BAJAJ	BBA III sem (Sec D)
42	Diya gogia	BBA III sem (Sec D)
43	sriyush gupta	BBA III sem (Sec D)
44	harshit khandelwal	BBA III sem (Sec D)
45	Chhavi pareek	BBA III sem (Sec D)
46	Navya Tekriwal	BBA III sem (Sec D)
47	Harshit Garg	BBA III sem (Sec D)
48	Devansh Gupta	BBA III sem (Sec D)
49	Hardik Jangid	BBA III sem (Sec D)
50	Gautam Khandelwal	BBA III sem (Sec D)
51	Devansh sharma	BBA III sem (Sec D)
52	Harshit Khandelwal	BBA III sem (Sec D)
53	Rohit bhansali	BBA III sem (Sec D)
54	Vikas rai	BBA III sem (Sec D)
55	Sara agnihotri	BBA III sem (Sec D)
56	Mahak jain	BBA III sem (Sec D)



57	Nishika sharma	BBA III sem (Sec D)
58	Madhvi Bhardawaj	BBA III sem (Sec D)
59	Aditya agarwal	BBA III sem (Sec D)
60	Naksh gupta	BBA III sem (Sec D)
61	Samkit jain	BBA III sem (Sec D)
62	Madhav Gehlot	BBA III sem (Sec D)
63	Richa Hazariwal	BBA III sem (Sec D)
64	Ujjwal Kumar Goel	BBA III sem (Sec D)
65	Tanishk Agrawal	BBA III sem (Sec D)
66	Sanchita Jain	BBA III sem (Sec D)
67	Mohit Saini	BBA III sem (Sec D)
68	Saksham sharma	BBA III sem (Sec D)
69	Rajat singh rathore	BBA III sem (Sec D)
70	Rishika bhatera	BBA III sem (Sec D)
71	Tanmay gupta	BBA III sem (Sec D)
72	Madhav sharma	BBA III sem (Sec D)
73	Saurabh mishra	

**Head
Department of Business Administration
Manipal University Jaipur**

HoD, Department of Business Administration





MANIPAL UNIVERSITY
JAIPUR

MUJ/Q&C/021/F/1.01



MANIPAL UNIVERSITY
JAIPUR

DIRECTORATE OF STUDENT'S WELFARE

(SOCIETY CONNECT)

And

Faculty of Management and Commerce

Department of Business Administration

Presents

SWACH BHARAT

OCTOBER 25, 2023



1. Introduction of the Event

School of Business and Commerce in collaboration with Directorate of Student Welfare, Directorate of sports and NCC, NSS organized a “SWACH BHARAT” on October 25, 2023. 52 students participated in the campaign. The event took place in Dehmi Kalan hamlet.

2. Objective of the Event

The aim of the campaign was to raise awareness about Waste Segregation and encourage education on the SWACH BHARAT.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the situation.

4. Details of the Guests

The event was laid by the students of BBA, BBA(BA), IMBA

Rotary Club Jaipur Bapu Nagar

Rotary started with the vision of one man — Paul Harris. The Chicago attorney formed the Rotary Club of Chicago on 23 February 1905, so professionals with diverse backgrounds could exchange ideas and form meaningful, lifelong friendships.

Over time, Rotary’s reach and vision gradually extended to humanitarian service. Members have a long track record of addressing challenges in their communities and around the world.

Rotary is a global network of 1.4 million neighbors, friends, leaders, and problem-solvers who see a world where people unite and take action to create lasting change – across the globe, in our communities, and in ourselves. They provide service to others, promote integrity, and advance world understanding, goodwill, and peace through our fellowship of business, professional, and community leaders. We collaborate with community leaders who want to get to work on projects that have a real, lasting impact on people’s lives. We connect passionate people with diverse perspectives to exchange ideas, forge lifelong friendships, and, above all, take action to change the world.

5. Brief Description of the event

The event was initiated to make students aware of their surroundings with respect to Waste and its consequences on the local community. The students went on a rally in groups, holding posters on Wet Waste and Dry Waste. They were chanting slogans “Alag Karo Alag Karo” Gila aur Sukha Kachara Alag Karo, to make the local community aware of the Waste Segregation process.

6. Photographs



Image 1 : Students with faculty



Image 2: Students walking with the Rally through the Village



Image 3: Team of MUJ Students at Village for Rally

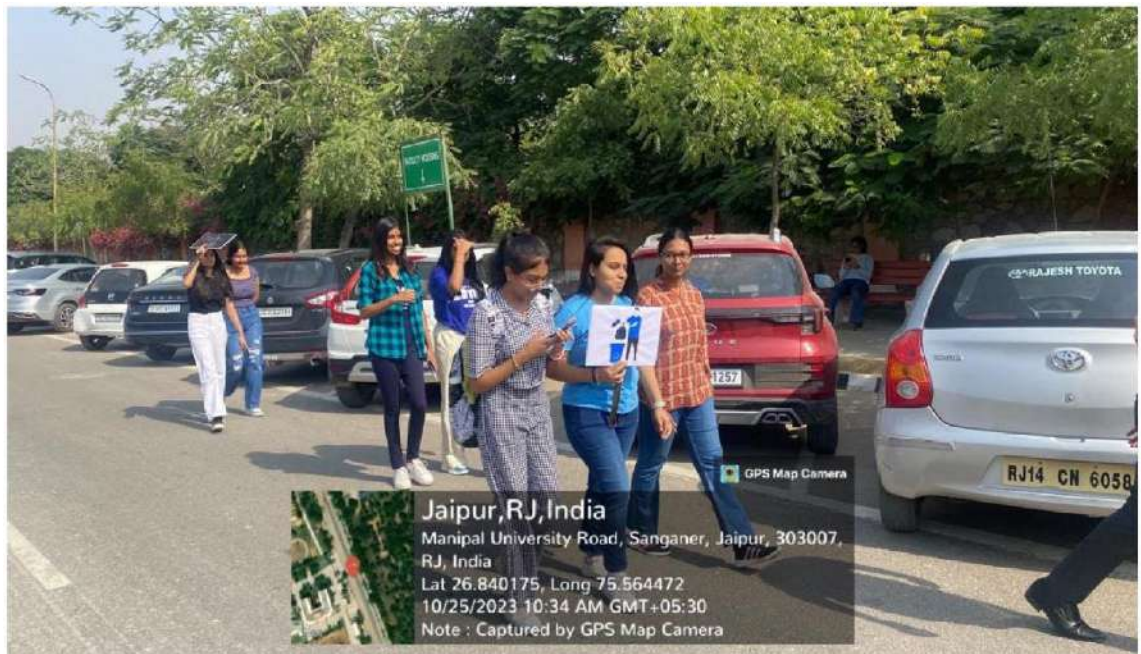


Image 4: Team of MUJ Students at Village for Rally

7. Brochure or creative of the event



8. Schedule of the Event

The event took place on October 25, 2023

9. Attendance of the Event

Sr. No	Name of Institution	Registration No	Attendee Name
1	Manipal University Jaipur	23FM10BBA00122	Naresh Choudhary
2	Manipal University Jaipur	23FM10BBA00123	Prem Singhrathore
3	Manipal University Jaipur	23FM10BBA00124	Yash Vardhansingh
4	Manipal University Jaipur	23FM10BBA00125	Krishna Snair
5	Manipal University Jaipur	23FM10BBA00126	Viyom Gupta
6	Manipal University Jaipur	23FM10BBA00127	Aditya Singh shekhawat
7	Manipal University Jaipur	23FM10BBA00128	Sheikh Tabish ahmed
8	Manipal University Jaipur	23FM10BBA00129	Bhavesh Aggarwal
9	Manipal University Jaipur	23FM10BBA00130	Riddhima Gupta
10	Manipal University Jaipur	23FM10BBA00131	Ishita Sharma
11	Manipal University Jaipur	23FM10BBA00132	Akshat Sharma
12	Manipal University Jaipur	23FM10BBA00133	Preksha Sood
13	Manipal University Jaipur	23FM10BBA00134	Tanisha Agarwal
14	Manipal University Jaipur	23FM10BBA00135	Ram Avtarchouhan

15	Manipal University Jaipur	23FM10BBA00136	Sourabh Shekhawat
16	Manipal University Jaipur	23FM10BBA00137	Abhishek Jain
17	Manipal University Jaipur	23FM10BBA00138	Priyanshu Yadav
18	Manipal University Jaipur	23FM10BBA00139	Riddhi Charan
19	Manipal University Jaipur	23FM10BBA00140	Akhil
20	Manipal University Jaipur	23FM10BBA00141	Shaily Kushwaha
21	Manipal University Jaipur	23FM10BBA00142	Deep Mittal
22	Manipal University Jaipur	23FM10BBA00143	Rahul Choudhary
23	Manipal University Jaipur	23FM10BBA00144	Ronil Joshi
24	Manipal University Jaipur	23FM10BBA00145	Arihant Jaisawal
25	Manipal University Jaipur	23FM10BBA00146	Ayush Kumarthakur
26	Manipal University Jaipur	23FM10BBA00147	Angad Yadav
27	Manipal University Jaipur	23FM10BBA00148	Shashank Chaudhary
28	Manipal University Jaipur	23FM10BBA00149	Khushi Gupta
29	Manipal University Jaipur	23FM10BBA00150	Garvita Rathore
30	Manipal University Jaipur	23FM10BBA00151	Anirban Bhattacharyya
31	Manipal University Jaipur	23FM10BBA00152	Keshav Badthuniya
32	Manipal University Jaipur	23FM10BBA00153	Yash Saini
33	Manipal University Jaipur	23FM10BBA00154	Vineet Kumar
34	Manipal University Jaipur	23FM10BBA00155	Bhavuk Parashar
35	Manipal University Jaipur	23FM10BBA00156	Mohit Oshu
36	Manipal University Jaipur	23FM10BBA00157	Honey Chandnani
37	Manipal University Jaipur	23FM10BBA00158	Veer Singh
38	Manipal University Jaipur	23FM10BBA00159	Naman Kriplani
39	Manipal University Jaipur	23FM10BBA00160	Himanshu Yogesh Mittal
40	Manipal University Jaipur	23FM10BBA00161	Amogh Goyal
41	Manipal University Jaipur	23FM10BBA00162	Alina Nadeem
42	Manipal University Jaipur	23FM10BBA00163	Prince Gandhi
43	Manipal University Jaipur	23FM10BBA00164	Devansh Devansh Tiwari
43	Manipal University Jaipur	221016048	Aarohi
44	Manipal University Jaipur	229301387	Soham maskara
45	Manipal University Jaipur	229301650	Karan Kapoor
46	Manipal University Jaipur	229301552	MONIL SHAH
47	Manipal University Jaipur	229311009	Krittika Wadhawan
48	Manipal University Jaipur	229301034	Maulik Mehrotra
49	Manipal University Jaipur	229302340	Shreya Saihgal
50	Manipal University Jaipur	229302257	Yash Dhruv
51	Manipal University Jaipur	229302641	Pankaj Patel
52	Manipal University Jaipur	229310250	Amrit Raj
53	Manipal University Jaipur	220901154	Mehul rawat
54	Manipal University Jaipur	221201002	Palak chawla
55	Manipal University Jaipur	229309070	Pranav Banker
56	Manipal University Jaipur	229303128	Mahi Bhardwaj
57	Manipal University Jaipur	229303305	Karshh Divekar
58	Manipal University Jaipur	229310242	Ashmit

59	Manipal University Jaipur	229301681	Armaan Deep Singh Bedi
60	Manipal University Jaipur	229302281	Shriyam Singh Tiwari
61	Manipal University Jaipur	229301130	Shreyansh Reddy
62	Manipal University Jaipur	220901032	Raj Singh
63	Manipal University Jaipur	211103077	Sanmai Pathak
64	Manipal University Jaipur	211103075	Anvesha Shekhar
65	Manipal University Jaipur	219311129	Shubham Yadav
66	Manipal University Jaipur	221201033	Divanshi Gupta
67	Manipal University Jaipur	229310052	Lakshya Khandelwal
68	Manipal University Jaipur	229303191	Krishang Shukla
69	Manipal University Jaipur	221305050	Baibhav Bhanu Naithani
70	Manipal University Jaipur	229302371	Rishika Bhagawati
71	Manipal University Jaipur	229311168	Rudra Nayyar
72	Manipal University Jaipur	229311024	Shivam Singh
73	Manipal University Jaipur	229311289	puneet more
74	Manipal University Jaipur	229310200	Nainish Mane
75	Manipal University Jaipur	229310153	Diksha M
76	Manipal University Jaipur	221007068	Akshita Pandey
77	Manipal University Jaipur	229309068	Rahul Trivedi
78	Manipal University Jaipur	229309052	Raez Mohammed K P



Dr Narendra Singh Bhati HoD, BBA



(Hemant Kumar)
Assistant Director, Society Connect
Directorate of Student's Welfare



(Prof. AD Vyas)

Director, Directorate of Student's Welfare



MANIPAL UNIVERSITY JAIPUR

FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING in
collaboration with NSS**

“Awareness program on the latest trend and technology-II”

Type of Event – Quality Education

Date of Event – Nov 21, 2023

Location - Govt. Adarsh Sr. Sec. School Kalwara, Sanganer, Jaipur, Rajasthan 302037



Contents of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
5. Geo-tagged Photographs
6. Brochure or creative of the event
7. Schedule of the Event
8. Attendance of the Event
9. News Publication
10. Feedback of the Event
11. Link of MUJ website



1. Introduction of the Event

The Awareness program of Department of Computer Science and Engineering organized an outreach initiative for quality education (SDG Goal 1,3 and 4) in collaboration with NSS, MUJ. As part of this effort, Awareness program on the latest trend and technology Govt. Adarsh Sr. Sec. School Kalwara, Sanganer, Jaipur, Rajasthan 302037.

2. Objective of the Event

The Awareness Program on Latest Trends and Technology, organized by the Department of Computer Science and Engineering in collaboration with NSS, MUJ, was a proactive outreach initiative aimed at promoting quality education aligned with Sustainable Development Goals 1, 3, and 4. The primary objective of the event was to raise awareness and educate students on the significance of embracing the latest trends and technology.

3. Beneficiaries of the Event

Students at Adarsh Sr. Sec. School Kalwara, Sanganer, Jaipur.

4. Brief Description of the event

Educational Outreach: The program focused on disseminating knowledge about cutting-edge technologies and trends that are shaping the future. Experts in the field shared insights into advancements in computer science and engineering, emphasizing the role of technology in addressing global challenges.

Collaborative Effort: The event benefited from a collaboration between the Department of Computer Science and Engineering and the National Service Scheme (NSS) at Manipal University Jaipur (MUJ). This collaboration enhanced the reach and impact of the program, fostering a sense of community engagement.

SDG Alignment: The content and discussions during the awareness program were carefully curated to align with Sustainable Development Goals (SDGs) 1 (No Poverty), 3 (Good Health and Well-being), and 4 (Quality Education). Emphasizing the importance of technology in achieving these goals, the event aimed to inspire students to contribute to positive societal change.

Interactive Sessions: The program included interactive sessions where students had the opportunity to engage with experts, ask questions, and participate in hands-on activities. This approach aimed to make the learning experience more dynamic and relevant to the students' educational journey.

5. Photographs



6. Brochure or creative of the event



The brochure features the Manipal University Jaipur logo and name at the top left. To the right are icons for '100% EMPLOYMENT', '3 GOOD HEALTH AND WELL-BEING', and '4 QUALITY EDUCATION'. Further right is the NAAC A+ logo. The central text reads 'Department of Computer Science and Engineering' and 'School of Computer Science and Engineering'. Below this, the topic is 'Awareness program on the latest trend and technology-II' and the date is '21 November 2023'. The venue is 'GSSS Kalwara, Jaipur'. The speakers are 'Dr. Atul Kumar Verma (Assistant Professor, MUJ)' and 'Dr. Amit Garg (Associate Professor, MUJ)'. The background of the brochure is a photograph of a large, classical-style building with a central dome and columns.

MANIPAL UNIVERSITY
JAIPUR

100% EMPLOYMENT

3 GOOD HEALTH AND WELL-BEING

4 QUALITY EDUCATION

NAAC A+

Department of Computer Science and Engineering
School of Computer Science and Engineering

Topic: Awareness program on the latest trend and technology-II

Date: 21 November 2023

Venue: GSSS Kalwara, Jaipur

Dr. Atul Kumar Verma
(Assistant Professor, MUJ)
Dr. Amit Garg
(Associate Professor, MUJ)

7. Schedule of the event

Date: November 21, 2023

Time: 11:30 AM to 1:00 PM

Mode: Offline

8. Attendance of the Event

Total attendee: 45 students

राजस्थान सरकार-शिक्षा विभाग फोन : 0141-2587721

राजकीय उच्च माध्यमिक विद्यालय कलवाड़ा

प्रेषक :
प्रधानाचार्य
राजकीय उच्च माध्यमिक विद्यालय, कलवाड़ा
सांगानेर, जयपुर पिन-302037
Code : 081721211907
E-mail : gssk0123@gmail.com

प्रेषित
श्रीमान्

क्रमांक : रा.उ.मा.वि./कलवाड़ा/
दिनांक 21-11-2023

विषय :
प्रसंग प्रमाण - पत्र

प्रमाणित किया जाता है कि श्री अतुल कुमार वर्मा जी सहायक प्रोफेसर, मनीपाल यूनिवर्सिटी जयपुर CSE विभाग से हैं, इन्होंने स्थानीय विद्यालय के विद्यार्थियों को Computer Awareness एवं नवीनतम टेक्नोलॉजी के बारे में जानकारी प्रदान की।
विद्यार्थियों के लिए यह जानकारी काफी फायदेमंद रही।

21/11/23
प्रधानाचार्य
राजकीय उच्च माध्यमिक विद्यालय
कलवाड़ा (सांगानेर) जयपुर

Departmental students participated: 26 students

Sr. No	Name	REGISTRATION NO.
1	Soham Dixit	219301133
2	Snehansh Sai P	219311211
3	Samya Dadhich	219301251
4	Anushka Mohan	219301413
5	Aanya Chauhan	219301721
6	Vinayak Kumawat	219301086
7	Ankit Dogra	219302300
8	Rohan Saxena	219301336
9	Kunal Jagdale	219303100



10	Areeb Faiz	219301606
11	Ansh Khanna	219301558
12	Niyasha Jain	219301664
13	Meet Chetan Rathi	219301352
14	Pulkit Bhatt	219301408
15	Pranav Samant	219302210
16	Aditya Shekhar Singh	219301234
17	Shreyas Cv	219301607
18	Rahul Sharma	219301311
19	Sarthak Varshney	219301307
20	Varsha Mariya Jose	219301103
21	Siddhanth Bhowmick	219301455
22	Manini Swarnkar	219301162
23	Yushvi Acharya	219302279
	Vaddadi Veera Venkata Lakshmi	
24	Pooja	219301673
25	Sanidhya Goel	219301188
26	Kommalapati Venkata Harshith	219301485

9. News Publication-

NA

10. Feedback report of the Event

The attendees expressed contentment with the event and were enthusiastic about latest trend and technology.

11. Link of MUJ website stating the event is uploaded on website.

NA

Neha Chaudhary
HoD, CSE
MANIPAL UNIVERSITY
JAIPUR-303007

Seal and Signature of Head with date



**MANIPAL UNIVERSITY JAIPUR
FACULTY OF ENGINEERING**

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING in
collaboration with NSS**

“Awareness program on the latest trend and technology”

Type of Event – Quality Education

Date of Event – Nov 22, 2023

Location - Mahatma Gandhi Government School Ganpatpura, Sanganer, Jaipur Rajasthan



Contents of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
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7. Schedule of the Event
8. Attendance of the Event
9. News Publication
10. Feedback of the Event
11. Link of MUJ website



1. Introduction of the Event

The Awareness program of Department of Computer Science and Engineering organized an outreach initiative for quality education (SDG Goal 1,3 and 4) in collaboration with NSS, MUJ. As part of this effort, Awareness program on the latest trend and technology Mahatma Gandhi Government School Ganpatpura, Sanganer, Jaipur Rajasthan.

2. Objective of the Event

The Awareness Program on Latest Trends and Technology, organized by the Department of Computer Science and Engineering in collaboration with NSS, MUJ, was a proactive outreach initiative aimed at promoting quality education aligned with Sustainable Development Goals 1, 3, and 4. The primary objective of the event was to raise awareness and educate students on the significance of embracing the latest trends and technology.

3. Beneficiaries of the Event

Students at Mahatma Gandhi Government School Ganpatpura, Sanganer, Jaipur.

4. Brief Description of the event

Educational Outreach: The program focused on disseminating knowledge about cutting-edge technologies and trends that are shaping the future. Experts in the field shared insights into advancements in computer science and engineering, emphasizing the role of technology in addressing global challenges.

Collaborative Effort: The event benefited from a collaboration between the Department of Computer Science and Engineering and the National Service Scheme (NSS) at Manipal University Jaipur (MUJ). This collaboration enhanced the reach and impact of the program, fostering a sense of community engagement.

SDG Alignment: The content and discussions during the awareness program were carefully curated to align with Sustainable Development Goals (SDGs) 1 (No Poverty), 3 (Good Health and Well-being), and 4 (Quality Education). Emphasizing the importance of technology in achieving these goals, the event aimed to inspire students to contribute to positive societal change.

Interactive Sessions: The program included interactive sessions where students had the opportunity to engage with experts, ask questions, and participate in hands-on activities. This approach aimed to make the learning experience more dynamic and relevant to the students' educational journey.

5. Photographs









6. Brochure or creative of the event

**MANIPAL UNIVERSITY
JAIPUR**

**Department of Computer Science and Engineering
School of Computer Science and Engineering**

Date: 22 November, 2023

Topic: Awareness program on the latest trend and technology

Venue: MGGS Ganpatpura, Jaipur

**Dr. Atul Kumar Verma
(Assistant Professor, MUJ)**

**Dr. Satyabrata Roy
(Associate Professor, MUJ)**

**Dr. Amit Garg
(Associate Professor, MUJ)**

7. Schedule of the event

Date: November 22, 2023

Time: 2:30 PM to 4:00 PM

Mode: Offline

8. Attendance of the Event

Total attendee: 55 students


ISE : 08122703489 Govt. of Rajasthan Education Department NIC : 479923
Mahatma Gandhi Govt. School (English Medium) Ganpatpura
 Sanganer City, Jaipur
 Email : sngggnpatpura@gmail.com

Sender, Headmaster Mahatma Gandhi Govt. School (English Medium) Ganpatpura, Sanganer City, Jaipur	Receiver
--	----------

C. No. : M.G.G.S. / Ganpatpura, Jaipur SPL /
 Subject :-
 Context :-

Date : 22/11/24

प्रमाण-पत्र
 प्रमाणित किया जाता है कि श्री अतुल कुमार वर्मा,
 स्टाफ में प्रोफेसर, मधीपाल यूनिवर्सिटी अजपुर में हैं
 CSE विभाग में हैं। उन्होंने एमपीएम विद्यालय के विद्यार्थियों
 को Computer Awareness एवं नवीनतम टेक्नोलॉजीज के बारे
 में जानकारी प्रदान की।
 निदेशिका के लिए यह जानकारी काफी कामरेफे
 रही।


 Headmaster
 M.G.G.S. Ganpatpura
 Sanganer City, Jaipur

Departmental students participated: 30 students

Sr. No	Name	REGISTRATION NO.
1	Avantika Jain	229301107
2	Krishna Jindal	229301187
3	Eshan Sud	229301214
4	vaidic agrawal	229301216
5	Arman singh Bhadoria	229301234
6	Shirish Agarwal	229301293
7	Sumit Arora	229301341
8	Eesh	229301412
9	Chitransh Saxena	229301482
10	Meher LK Talluri	229301487
11	Yash Khandelwal	229301525
12	Nishant Thottarath	229301635
13	Harsh Sharma	229301721



14	BHAVYA SINGHVI	229301733
15	SHASHANK KUMAR	229301743
16	Parth Johar	229302160
17	Divyansh Tripathi	219301627
18	Devansh	229301011
19	Tanya Jain	229301018
20	Maulik Mehrotra	229301034
21	Lavanya	229301083
22	Sanskriti jha	229301120
23	Veer Ojasvi Jain	229301121
24	Veer Ojasvi Jain	229301121
25	Devansh Mudgal	229301163
26	Maanya Jaladi	229301178
27	Abhinav Srivastava	229301182
28	Abhinav Srivastava	229301182
29	Kanishka Kasana	229301231
30	Aryansh Sahni	229301249

9. News Publication-

NA

10. Feedback report of the Event

The attendees expressed contentment with the event and were enthusiastic about latest trend and technology.

11. Link of MUJ website stating the event is uploaded on website.

NA

Neha Chaudhary
HoD, CSE
MANIPAL UNIVERSITY
JAIPUR-303007

Seal and Signature of Head with date



MANIPAL UNIVERSITY JAIPUR

FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING in
collaboration with NSS**

“Cyber Security Awareness Camp”

Type of Event – Quality Education

Date of Event – Oct. 4, 2023

Location - Mahatma Gandhi Government School at Begus, Jhotwara, Jaipur



Contents of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
5. Geo-tagged Photographs
6. Brochure or creative of the event
7. Schedule of the Event
8. Attendance of the Event
9. News Publication
10. Feedback of the Event
11. Link of MUJ website



1. Introduction of the Event

The Cyberspace Club of Department of Computer Science and Engineering organized an outreach initiative for quality education (SDG Goal 4) in collaboration with NSS, MUJ. As part of this effort, a Cyber Security Awareness Camp took place at Mahatma Gandhi Government School in Begus, Jhotwara, Jaipur on October 4, 2023.

2. Objective of the Event

To raise awareness and educate students on the importance of cyber safety and digital literacy through a Cyber Security Awareness Camp.

3. Beneficiaries of the Event

Students at Mahatma Gandhi Government School in Begus.

4. Brief Description of the event

The Cyber Awareness Camp held at this school focused on educating students and the community about cyber safety, digital literacy, and responsible online behavior. It provided valuable insights into the importance of protecting personal information and staying safe in the digital world. The event aimed to empower individuals with the knowledge and skills needed to navigate the internet security.

Slides used to educate the students are available at the following link.

<https://www.canva.com/design/DAFun6zZXmU/Y8NwXch52WwmEuHHUTE7Dg/view>

5. Photographs



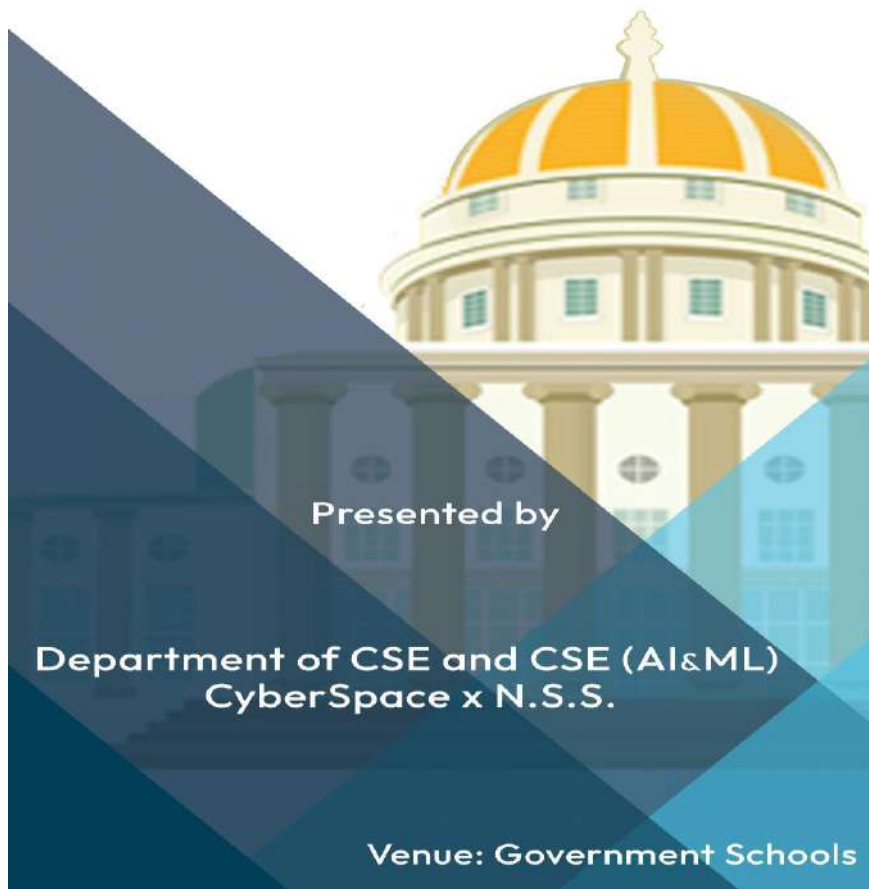




6. Brochure or creative of the event



Cyber Security Awareness CAMP



7. Schedule of the event

Date: October 4, 2023

Time: 11 AM to 12:30 PM

Mode: Offline

8. Attendance of the Event

Total attendee: 60 students

Rajasthan Government - Education Department Ph. No.- 141-2584647

**MAHATMA GANDHI GOVERNMENT SCHOOL (ENGLISH MEDIUM)
BEGAS (JHOTWARA)**

U-DISE-08120604408
Shala Darpan ID : 218773

FROM:-
PEEO/Principal
Mahatma Gandhi Govt School,
Begas (Jhotwara)
E-mail : gsssbegas@gmail.com

To:-
Sh. _____

Date: 04/10/2023

Subject:
MGGSS/Begas/Jail Spl. 01

Ref.:

This is to certify that the Department of Computer Science and Engineering in collaboration with NCS wing (Manipal University, Jaipur) organised a Cyber Awareness Seminar on 04.10.2023 for our students.

[Signature]
04/10/2023
Principal
Mahatma Gandhi Government School
(English Medium)
Begas

Departmental students participated: 23 students

Sr. No	Name	REGISTRATION NO.
1	Bhavy Chaudhary	219301734
2	Akarsh Verma	219301476
3	Kshiti Malla	219310248
4	Aditya Nambiar	219302302
5	Shahnawaz Patel	219301015
6	Sidak Taneja	219301656
7	Utkarsh Utsav	219310242
8	Akshat Jhalani	219301356
9	Anand Raghav Choudhary	219301396
10	Dev Shalinkumar Agrawal	219301509
11	Yuvraj Vasudeva	219301453
12	Tejaswa Baghel	219301446
13	Aditya Garg	219301245
14	Ayush Parag Shah	219301533
15	Prathamesh Shrikrishna Jadhav	219301519
16	Sidharth Sharma	219301173
17	Jinit Mohit Bhatt	219301289
18	Tanvi Bhardwaj	219301209
19	Armaan Yadav	219301146
20	Dibek Todi	219301358
21	Shikhar Sharma	219301160



22	Pratyush Bhatnagar	219301233
23	Anurag Upadhyay	219301444

9. News Publication-

NA

10. Feedback report of the Event

The attendees expressed contentment with the event and were enthusiastic about the cyber security.

11. Link of MUJ website stating the event is uploaded on website.

NA

Neha Chaudhary
HoD, CSE
MANIPAL UNIVERSITY
JAIPUR-303007

Seal and Signature of Head with date



**MANIPAL UNIVERSITY
JAIPUR**



**MANIPAL UNIVERSITY JAIPUR
FACULTY OF ENGINEERING**

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING in
collaboration with NSS**

“Cyber Security Awareness Camp”

Type of Event – Quality Education

Date of Event – Sep 30, 2023

Location - Mahatma Gandhi Senior Secondary School in Dehmi Kalan, Bagru, Jaipur



Contents of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
5. Geo-tagged Photographs
6. Brochure or creative of the event
7. Schedule of the Event
8. Attendance of the Event
9. News Publication
10. Feedback of the Event
11. Link of MUJ website



1. Introduction of the Event

The Cyberspace Club of Department of Computer Science and Engineering organized an outreach initiative for quality education (SDG Goal 4) in collaboration with NSS, MUJ. As part of this effort, a Cyber Security Awareness Camp took place at Mahatma Gandhi Senior Secondary School in Dehmi Kalan, Bagru, Jaipur on September 30, 2023.

2. Objective of the Event

To raise awareness and educate students on the importance of cyber safety and digital literacy through a Cyber Security Awareness Camp.

3. Beneficiaries of the Event

Students at Mahatma Gandhi Senior Secondary School in Dehmi Kalan.

4. Brief Description of the event

The Cyber Awareness Camp held at this school focused on educating students and the community about cyber safety, digital literacy, and responsible online behavior. It provided valuable insights into the importance of protecting personal information and staying safe in the digital world. The event aimed to empower individuals with the knowledge and skills needed to navigate the internet security.

Slides used to educate the students are available at the following link.

<https://www.canva.com/design/DAFun6zZXmU/Y8NwXch52WwmEuHHUTE7Dg/view>

5. Photographs









6. Brochure or creative of the event



Cyber Security Awareness CAMP



7. Schedule of the event

Date: September 30, 2023

Time: 9:30 AM to 12 PM

Mode: Offline

8. Attendance of the Event



Total attendee: 60 students

Departmental students participated: 18 students

Sr. No	Name	REGISTRATION NO.
1	Tanmay Kaushik	219301659
2	Divyanshu Pathak	219301456
3	Himanshu Dabas	219301082
4	Garvit Agrawal	219301668
5	Aryan Joseph Chettupuzha	219301443
6	Anuj Kumar Singh	219301081
7	Lakshya	219301261
8	Shubham Garg	219301394
9	Shashwat Goswami	219301187
10	Parth Jain	219102006
11	Jay Vasant Dholaria	219301629
12	Vishwajeet Singh Rawat	219301210
13	Manya Jain	219301516
14	Shivam Vats	219301365
15	Abhisaar Pandey	219301544
16	Shirin Sharma	219301170
17	Devansh	219301712
18	Chirag Paul	219301423

9. News Publication-

NA

10. Feedback report of the Event

The attendees expressed contentment with the event and were enthusiastic about the cyber security.

11. Link of MUJ website stating the event is uploaded on website.

NA

Neha Chaudhary
HoD, CSE
MANIPAL UNIVERSITY
JAIPUR-303007

Seal and Signature of Head with date



**MANIPAL UNIVERSITY JAIPUR
FACULTY OF ENGINEERING**

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING in
collaboration with NSS**

“Awareness program on the latest trend and technology-I”

Type of Event – Quality Education

Date of Event – September 14, 2023

Location - Govt. Adarsh Sr. Sec. School Kalwara, Sanganer, Jaipur, Rajasthan 302037



Contents of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
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6. Brochure or creative of the event
7. Schedule of the Event
8. Attendance of the Event
9. News Publication
10. Feedback of the Event
11. Link of MUJ website



1. Introduction of the Event

The Awareness program of Department of Computer Science and Engineering organized an outreach initiative for quality education (SDG Goal 1,3 and 4) in collaboration with NSS, MUJ. As part of this effort, Awareness program on the latest trend and technology Govt. Adarsh Sr. Sec. School Kalwara, Sanganer, Jaipur, Rajasthan 302037.

2. Objective of the Event

The Awareness Program on Latest Trends and Technology, organized by the Department of Computer Science and Engineering in collaboration with NSS, MUJ, was a proactive outreach initiative aimed at promoting quality education aligned with Sustainable Development Goals 1, 3, and 4. The primary objective of the event was to raise awareness and educate students on the significance of embracing the latest trends and technology.

3. Beneficiaries of the Event

Students at Adarsh Sr. Sec. School Kalwara, Sanganer, Jaipur.

4. Brief Description of the event

Educational Outreach: The program focused on disseminating knowledge about cutting-edge technologies and trends that are shaping the future. Experts in the field shared insights into advancements in computer science and engineering, emphasizing the role of technology in addressing global challenges.

Collaborative Effort: The event benefited from a collaboration between the Department of Computer Science and Engineering and the National Service Scheme (NSS) at Manipal University Jaipur (MUJ). This collaboration enhanced the reach and impact of the program, fostering a sense of community engagement.

SDG Alignment: The content and discussions during the awareness program were carefully curated to align with Sustainable Development Goals (SDGs) 1 (No Poverty), 3 (Good Health and Well-being), and 4 (Quality Education). Emphasizing the importance of technology in achieving these goals, the event aimed to inspire students to contribute to positive societal change.

Interactive Sessions: The program included interactive sessions where students had the opportunity to engage with experts, ask questions, and participate in hands-on activities. This approach aimed to make the learning experience more dynamic and relevant to the students' educational journey.

5. Photographs



6. Brochure or creative of the event



7. Schedule of the event

Date: September 14, 2023

Time: 02:30 PM to 04:00 PM

Mode: Offline

8. Attendance of the Event

Total attendee: 60 students

राजस्थान सरकार-शिक्षा विभाग फोन : 0141-2587721

राजकीय उच्च माध्यमिक विद्यालय कलवाड़ा

प्रेषक :
प्रधानाचार्य
राजकीय उच्च माध्यमिक विद्यालय, कलवाड़ा
सांगानेर, जयपुर पिन-302037
Code : 081721211907
E-mail : gssk0123@gmail.com

प्रेषित
श्रीमान् _____

क्रमांक : रा.उ.मा.वि./कलवाड़ा/ दिनांक 14-09-2023

विषय :
प्रसंग प्रमाण - पत्र

प्रमाणित किया जाता है कि श्री अतुल कुमार वर्मा जी सहायक प्रोफेसर, मनीपाल यूनिवर्सिटी जयपुर CSE विभाग से हैं, इन्होंने स्थानीय विद्यालय के विद्यार्थियों को Computer Awareness एवं नवीनतम टेक्नोलॉजी के बारे में जानकारी प्रदान की।
विद्यार्थियों के लिए यह जानकारी काफी फायदेमंद रही।

प्रधानाचार्य
राजकीय उच्च माध्यमिक विद्यालय
कलवाड़ा (सांगानेर) जयपुर

Departmental students participated: 29 students

1	Sauradeep Paul	219301649
2	Ishaan Purohit	219301180
3	Aayush	219301669
4	Lakshya Goel	219301625
5	Aditya Ahlawat	219301062
6	Sushrita Sharma	219301761
7	Mahi Sharma	219301065
8	Bharat Tyagi	219301762
9	Shivantika Tripathi	219301463
10	Shubham	219301072
11	Naman Surana	219301163
12	Rakshak Datta	219301381
13	Gautam Raman	219301440
14	Shubh Suman	219301169
15	P Harika	219301608



16	Het Naimesh Gandhi	219301530
17	Drishti Singh	219301698
18	Nishita Gogia	219301155
19	Aishwarya Basliyal	219310299
20	Shayna Khanna	219301038
21	Suhani Kiran Napit	219301325
22	Ishika Chatter	219301214
23	Atharv Goel	219301466
24	Anshuman Vashisth	219301710
25	Nishant Kumar	219301764
26	Priyam Kholia	219301221
27	Vivan Jaiswal	219301241
28	Aviraj Arora	219301042
29	Akshat Pandey	219301508

9. News Publication-

NA

10. Feedback report of the Event

The attendees expressed contentment with the event and were enthusiastic about latest trend and technology.

11. Link of MUJ website stating the event is uploaded on website.

NA

Neha Chaudhary
HoD, CSE
MANIPAL UNIVERSITY
JAIPUR-303007

Seal and Signature of Head with date



MANIPAL UNIVERSITY
JAIPUR

Boot Camp Session

on

AI for Future Workforce, Intel Digital readiness Program

March 16th-17th, 2023

Organized by

Department of Artificial Intelligence and Machine Learning

Manipal University Jaipur

INDEX

S. No.	Activity
1	Introduction
2	SDG Align
3	Objective of the Bootcamp
4	Dignitaries and Intel Team
5	Inaugural Ceremony
6	Session-1 Introduction to the Bootcamp
7	Session-2 Hands-on session
8	Closing Ceremony

INTRODUCTION

Manipal University Jaipur, Department of Artificial Intelligence and Machine Learning (AIML) & Computer Science and Engineering (CSE) in collaboration with **Intel** organized a Bootcamp session **“AI for Future Workforce”** . This comprehensive training program comprises of hands-on experience with AI tools and a series of modules focusing on different aspects of digital readiness. The main aim of the boot camp was to help the students get acquainted with artificial intelligence, it’s uses, ethics, and other concepts that go hand in hand with the same. This will enable students to use it in their respective fields and the career paths they follow and bring the opportunity to develop the AI skills to succeed in the 21st-century workforce. Two sessions had been organized on 16th & 17th Mar 2023.



The poster features a green background with a pattern of small white icons. At the top left is the Manipal University Jaipur logo and name, including the text '(University under Section 2(f) of the UGC Act)'. To its right is the NAAC A+ accreditation logo. Further right is the Intel logo. Below the university name, the text reads 'Boot Camp Session on AI for Future Workforce'. Underneath that, it says 'Intel® Digital Readiness Programs' and 'Empowering Lives with Technology'. On the right side, there is a photograph of a large, domed building with a reflection in a pool of water. At the bottom left, there is a circular inset image of a young woman with long brown hair, wearing a green shirt, sitting at a desk and smiling while looking at a laptop. On the bottom right, there are four icons with corresponding text: a calendar icon for '16th & 17th March 2023', a clock icon for '09:30 AM - 04:30 PM', a location pin icon for 'Parallel sessions in Sharda Pai & TMA Pai Auditorium', and a document icon for 'Attendee Certificate'. At the very bottom, a yellow banner contains the text 'Organized By: Department of AIML & CSE, School of Computer Science & Engineering'.

**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(f) of the UGC Act)

intel

Boot Camp Session on
AI for Future Workforce

**Intel® Digital
Readiness
Programs**
Empowering Lives with Technology

16th & 17th March 2023

09:30 AM - 04:30 PM

Parallel sessions in Sharda
Pai & TMA Pai Auditorium

Attendee Certificate

Organized By: Department of AIML & CSE, School of Computer Science & Engineering

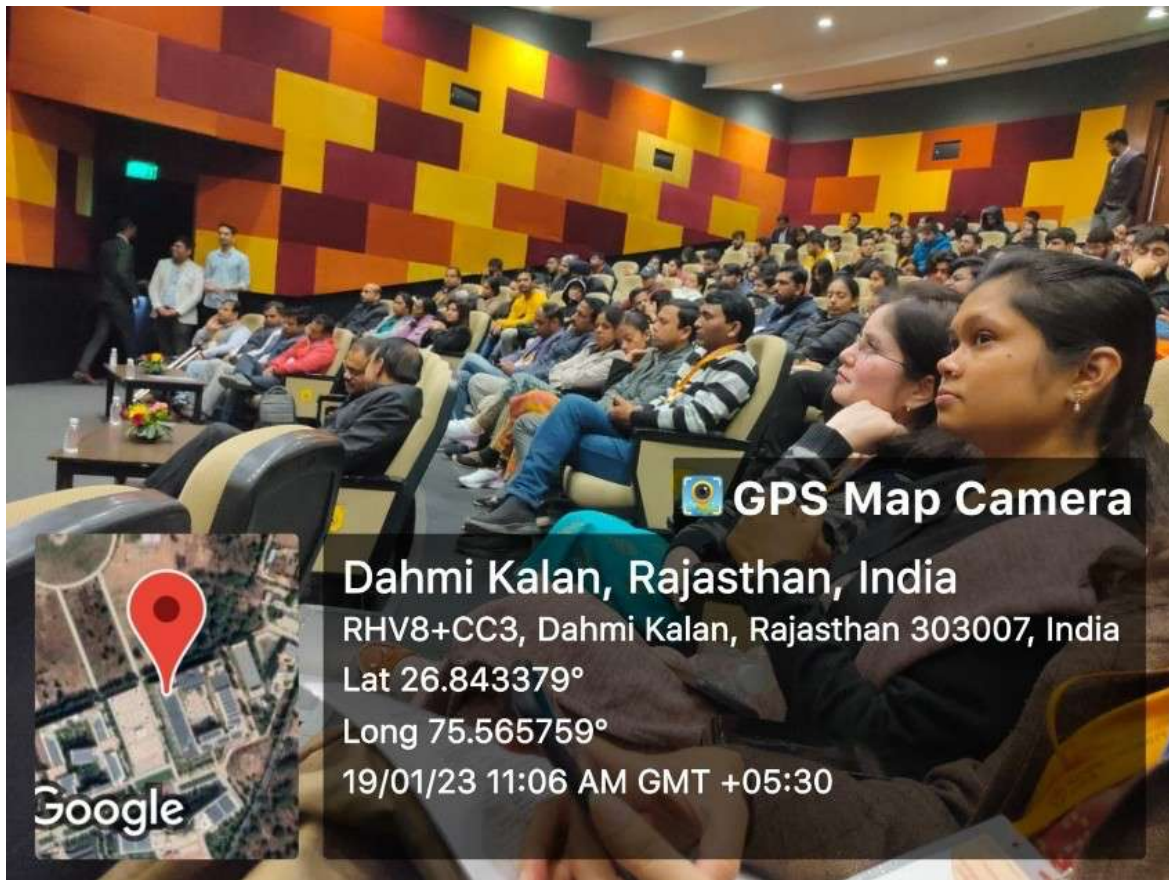
SDG Align:

The initiative undertaken by Manipal University Jaipur, in collaboration with Intel, through the "AI for Future Workforce" boot camp aligns closely with the United Nations Sustainable Development Goal (SDG) 4: Quality Education. By organizing a comprehensive training program encompassing hands-on experience with AI tools and modules addressing various facets of digital readiness, the university contributes to the global effort of providing inclusive and equitable quality education. Empowering students with knowledge about artificial intelligence, its applications, and ethical considerations ensures that they are well-prepared to leverage AI in their respective fields, fostering a digitally literate and skilled workforce. This initiative directly supports SDG 4's target to ensure inclusive and equitable quality education and promote lifelong learning opportunities for all, emphasizing the importance of emerging technologies like AI in shaping the educational landscape for the 21st-century workforce.

Beneficiaries

1. Students of 4th and 6th semester of CSE and CSE AI/ML Branches.

2. Faculty members of School of Computer Science and Engineering.



Students and Faculty attending the bootcamp.

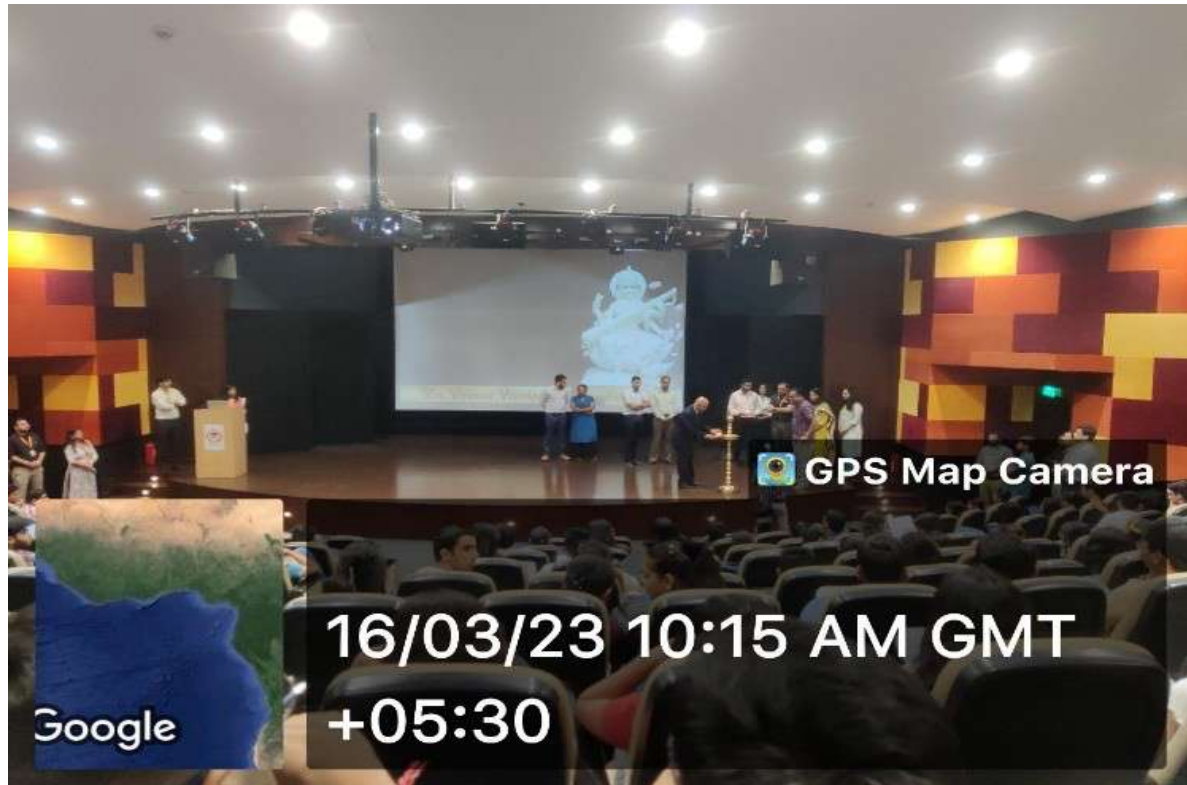
Intel TEAM EXPERTS

- Poornima Agarwal (Program Coordinator)
- Liny Chandran
- Sarthak Sathu
- Karthik
- Uday Raj

INAUGURAL CEREMONY

The Inaugural ceremony was hosted by Dr. Deepika Shekhawat, Department of Computer Science and Engineering AI & ML.

Lightening of the lamp



Lightening of lamp by Faculty and Intel Team

Address by Prof (Dr.) Sandeep Chaurasia (Director, SCSE)

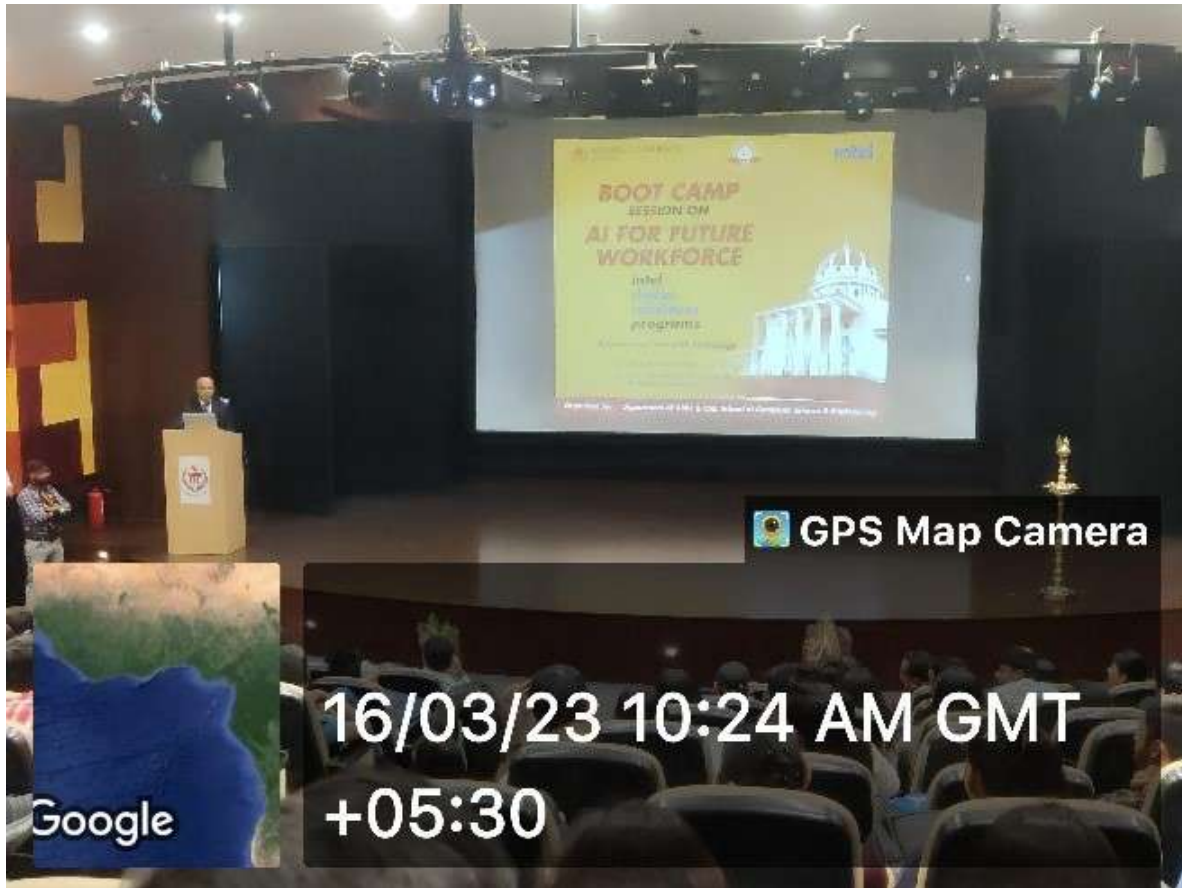
Dr. Sandeep Chaurasia extended a warm welcome to the students, faculty, and the intel team, and emphasized the significance of the Bootcamp. He then briefly discussed the ongoing AI revolution.



Dr. Sandeep Chaurasia addressing the audience

Address by Dr. Arun Shanbhag (Dean Faculty of Engineering, MUJ)

Dr. Arun Shanbhag greeted the Intel team and spoke about the significance of the bootcamp. He encouraged students to make the most of this opportunity and presented it as a great equalizer on a global scale. Additionally, he discussed the practical applications of transformational technologies.



Dr. Arun Shanbagh addressing the audience.

Address by Poornima Aggarwal (Program Coordinator, Intel team)

Mrs. Poornima Aggarwal welcomed the students and provided an overview of the two-day bootcamp aimed at enhancing technical coding and AI skills required for the future. She highlighted that the Intel team has launched this



initiative to target 30 million students worldwide, including those from the USA, Southeast Asia, and European countries. The first session of this bootcamp was held at MUJ. Mrs. Aggarwal then explained the bootcamp's structure and emphasized that trainers would be available to assist students throughout the process. She encouraged students to participate in the code to no-code approach of machine modelling and presented this opportunity as a means of learning and unlearning, which is applicable for all as we prepare for the digital era ahead.

Vote of Thanks by Prof.(Dr.) Neha Chaudhary

Prof.(Dr.) Neha Chaudhary expressed her gratitude towards the experts from the Intel team and presented them with a bouquet of flowers as a token of appreciation. She also thanked the MUJ leadership for their support in organizing this bootcamp. Dr. Neha highlighted the significance of bridging the gap between industry and college through such bootcamps and encouraged students to make the most of this opportunity to learn and enhance their skills.

Session 1

Introduction to the Bootcamp

The Bootcamp on AI for Future Workforce was held simultaneously in two auditoriums - TMA Pai Auditorium and Sharda Pai Auditorium. The bootcamp was organized by Uday Raj/Karthik and Liny Chandran/Sarthak Sathu in the respective auditoriums.

The bootcamp aimed to provide a deep understanding of AI, its applications, and the ethical considerations associated with AI.

Quiz Session and History of AI



The bootcamp began with a quiz session on AI, Machine Learning (ML), and Deep Learning (DL) conducted by Liny from the Intel team. Next, Uday Raj talked about the history of AI and explained a simple use case of classification. He interacted with the audience and explained that AI came into existence because of the availability of data. He also discussed Alan Turing's question of whether machines can think and the Turing test. The smallest and largest units of measuring data were also discussed, and AI was defined as the science and engineering of making intelligent machines.

Classifier Building and Concerns of AI in the Workplace

Liny presented the concept of classifier building using the example of wearing a mask or not. She explained the false negatives and false positives, confusion matrix, accuracy formula, recall formula, and F1 score. Uday Raj and Liny also presented concerns about AI in the workplace, including myths and realities such as the idea that automation will completely displace employees, and the reality that 70% of employees see AI as supporting humans.

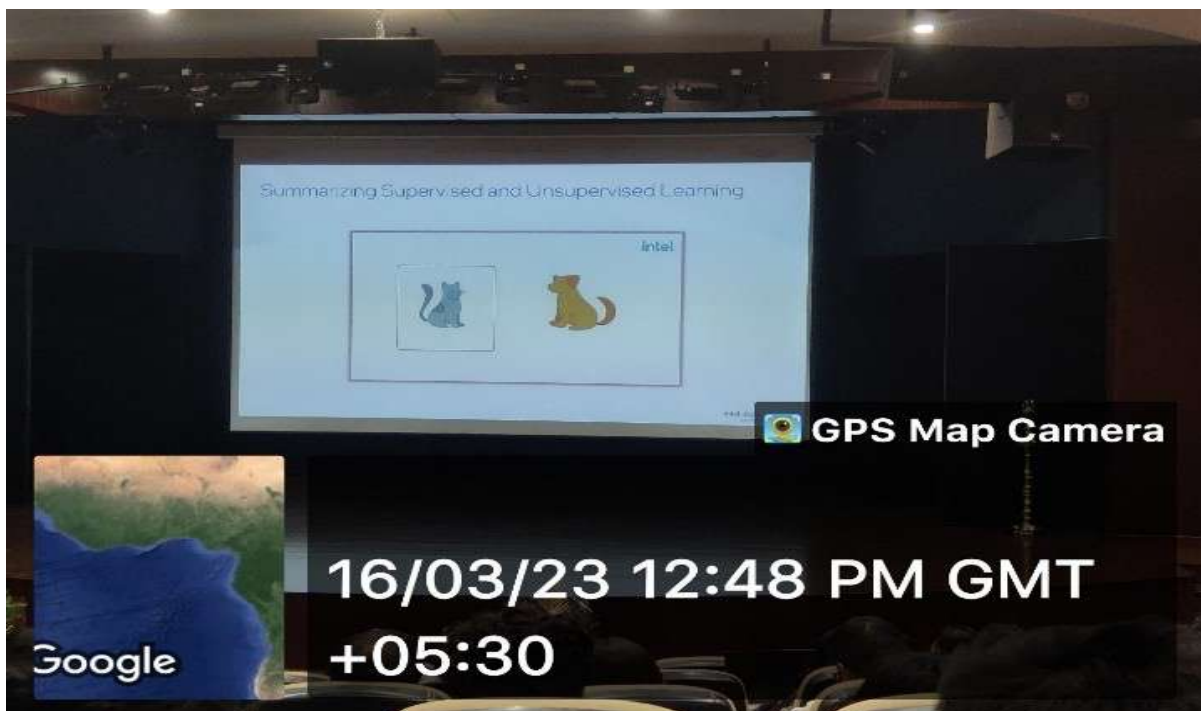


Three Domains of AI and AI Gussed Drawings

The experts explained the three domains of AI, including computer vision, NLP, and statistical data. A short session on AI guessed drawings using Quickdraw was also conducted, in which students took much interest.



After Quickdraw, Mrs. Liny talked about Initial applications in AI, specifically mentioning the LeNet 1 video which was the first convolutional network that could recognize handwritten digits with good speed and accuracy progress over the years. She then proceeded with showing videos on supervised and unsupervised learning, summarized the concepts, and discussed AI for good.



Lunch Break

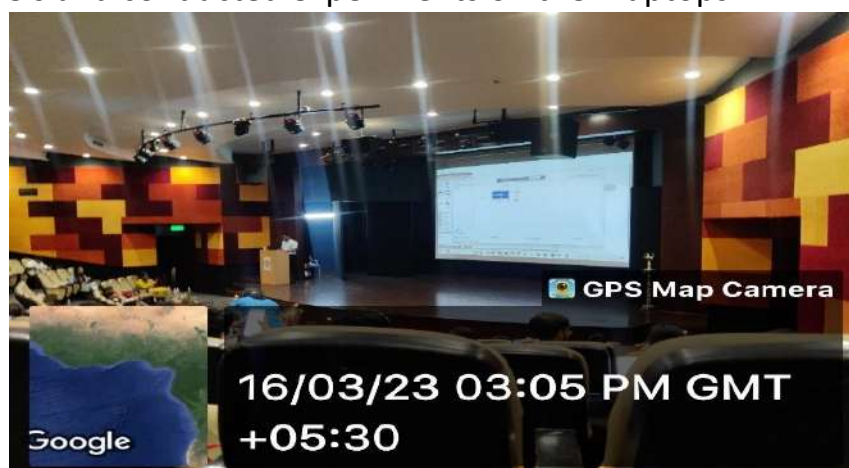
The Intel team experts, faculty, and students then proceeded for their lunch break.

Session 2:

Hands-on session

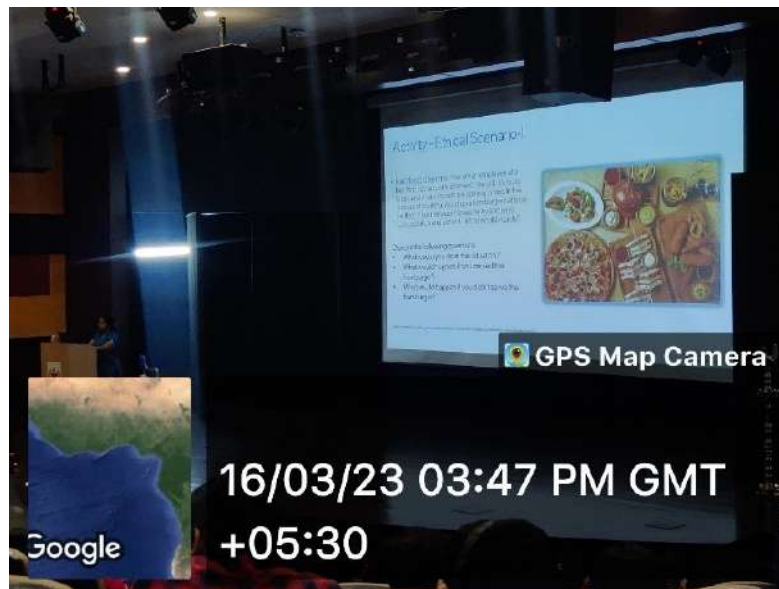


The bootcamp's hands-on session started with Mr. Uday reminding everyone about the AI project cycle and providing an overview of Orange Data Mining. Using a tree model, he demonstrated how to train 3-4 models on various data sets and assess the accuracy, confusion matrix, recall formula, false negatives, false positives, and Fi score. Following the same process, the students created their own models and conducted experiments on their laptops.



AI Ethics

Mrs. Liny then discussed the topic of AI ethics and covered a range of areas such as dilemmas, racial/gender inequality and bias, fraud, and legal stuff, and how to use data ethically. She also showed how to build a social impact model using Teachable Machine.



Key Takeaways

The key takeaways from the session were:

- 1) Understanding what AI is and what's not AI
- 2) A walkthrough of the AI project cycle
- 3) Hands-on session with Teachable Machine and Orange Data Mining
- 4) Ethics and AI.
- 5) How to use AI for good.

Closing Ceremony

To conclude the boot camp, Mrs. Uday and Mrs. Liny asked the participants to reflect on what they found interesting about the day's session and what they would like to find out more about. They also conducted a Q/A session and welcomed feedback from the participants. This was followed by a group photo session where the beneficiaries and the Intel team participated.





HOD
Department of AIML
Manipal University Jaipur

Seal and Signature of Head



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JAIPUR**



MUJ/Q&C/23/F/1.01



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JAIPUR**

FACULTY OF LAW, MANIPAL UNIVERSITY JAIPUR

In collaboration with

Escola de Direito das Faculdades Londrina (Brasil), State Academic University for the Humanities Rusia, İstanbul Topkapı Üniversitesi Turquia, KIIT School of Law India, University St Kliment Ohridski Bitola Macedonia del Norte, Univ. de Caxias do Sul/Grupo de Pesquisa Metamorfose Jurídica Brasil, Universidade de Itaúna Brasil, Universidade Católica de Brasília Brasil,

presents

**“WORLD CONFERENCE ON DIGITAL ENVIRONMENTS,
NEW TRENDS IN SOCIAL NETWORKS AND THE END OF
PASSWORDS AUGUST 29, 30, 31, 2023 – LONDRINA, BRAZIL**

International Conference

On
29th Aug 2023

INDEX

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Objective of the Event	03
Beneficiaries of the Event	03
Details of the Guests	03
Brief Description of the event	03
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1. Introduction of the Event

Welcome to the World Conference on Digital Environments, New Trends in Social Networks, and the End of Passwords. The conference delve into the transformative realms of technology, social connectivity, and security.

In an era defined by rapid technological advancements, our conference serves as a platform for thought leaders, innovators, and experts from around the globe to converge and explore the dynamic landscape of digital environments. We aim to foster a deeper understanding of the latest trends in social networks and tackle the imminent paradigm shift towards a password-free future.

2. Objective of the Event

Moreover, the role of social networks in shaping global discourse and connectivity cannot be overstated. As we witness the continuous evolution of these platforms, it becomes imperative to explore the emerging trends that influence communication, collaboration, and the dissemination of information. Our esteemed speakers will provide insights into the future trajectory of social networks, examining their impact on societies and individuals alike.

One of the key focal points of our conference is the journey towards the end of passwords. As cybersecurity concerns escalate, it is crucial to explore innovative solutions that can enhance the security of our digital identities. Whether through biometrics, multi-factor authentication, or cutting-edge cryptographic methods, we will unravel the possibilities and challenges associated with bidding farewell to traditional password-based authentication.

3. Beneficiaries of the Event

The beneficiaries of the Event would be all lawyers, academicians and students from all over the globe.

4. Details of the Guests

Zulmar Fachin, Representative, Escola de Direito das Faculdades Londrina (Brasil)
Jorge Isaac Torres Manrique, Presidente, Escuela Interdisciplinar de DD.FF.
Praeeminentia Iustitia (Perú)

5. Brief Description of the event

Throughout the conference, there was lively discussions, knowledge sharing, and networking opportunities to facilitate collaborative efforts in navigating the complexities of the digital age. Participants explored the frontiers of technology, anticipate future trends, and collectively shape a digital landscape that is secure, interconnected, and reflective of the needs and aspirations of our global society.

Once again, welcome to the World Conference on Digital Environments, New Trends in Social Networks, and the End of Passwords. May this gathering be a source of inspiration, collaboration, and enlightenment as we collectively embark on this transformative journey into the future.

6. Photographs





Conferência Mundial - 29/08/2023

5 watching Started 12 min ago ...more



Faculdades Londrina 707

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2



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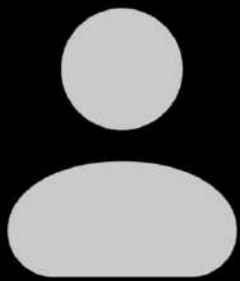

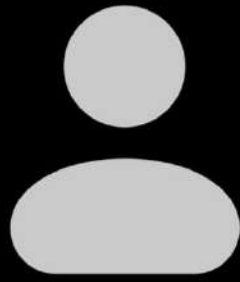





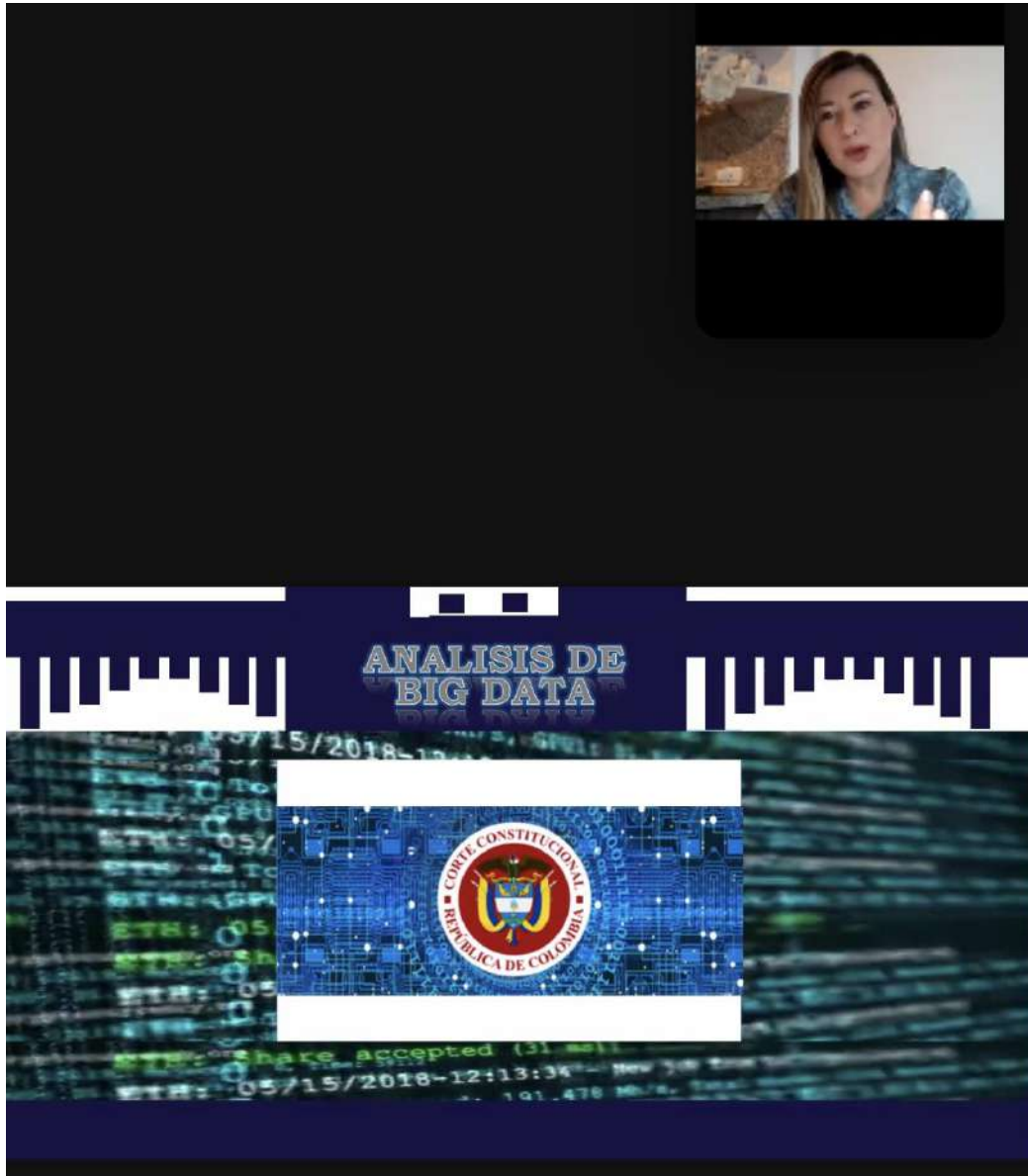






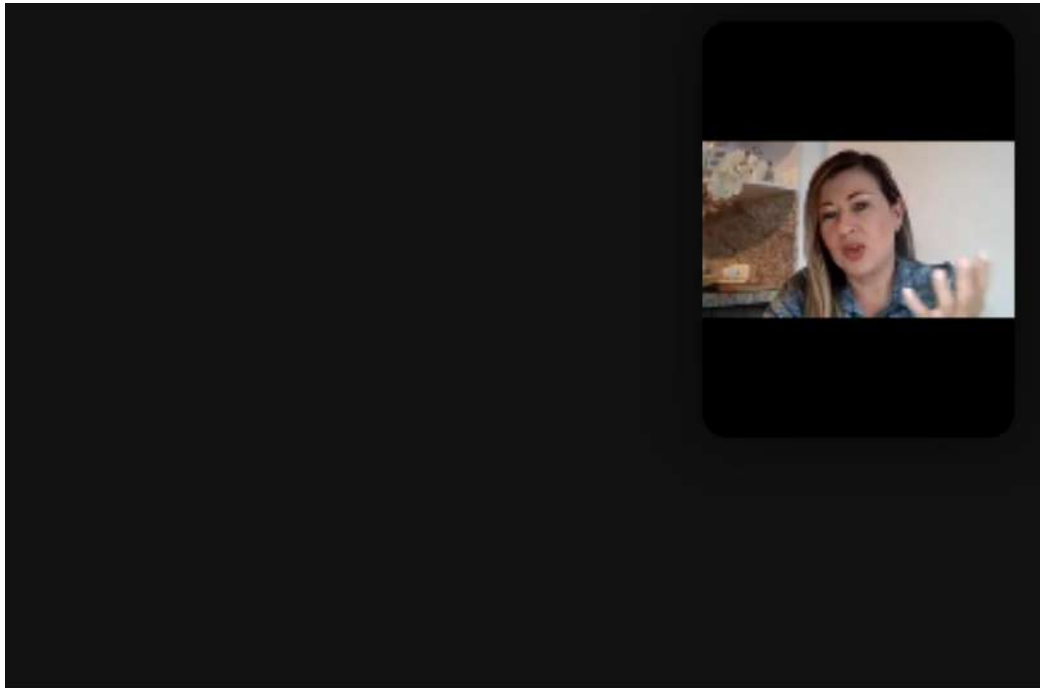
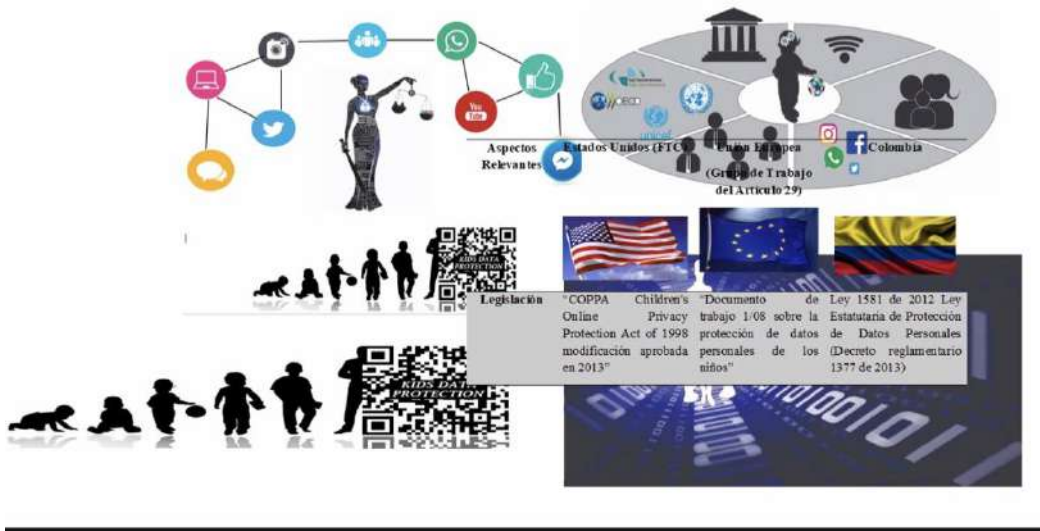


 Romina F. Cabrera	 lucero galvis cano
  Faculdades Londrina	  Prof. Dr. Fabio Benfatti.
  DINAURA GOMES	  Priscila Machado Martins



ANALISIS DE
BIG DATA

CORTE CONSTITUCIONAL
REPUBLICA DE COLOMBIA

Aspectos Relevantes

Estados Unidos (FTC)

Unión Europea (Grupo de Trabajo del Artículo 29)

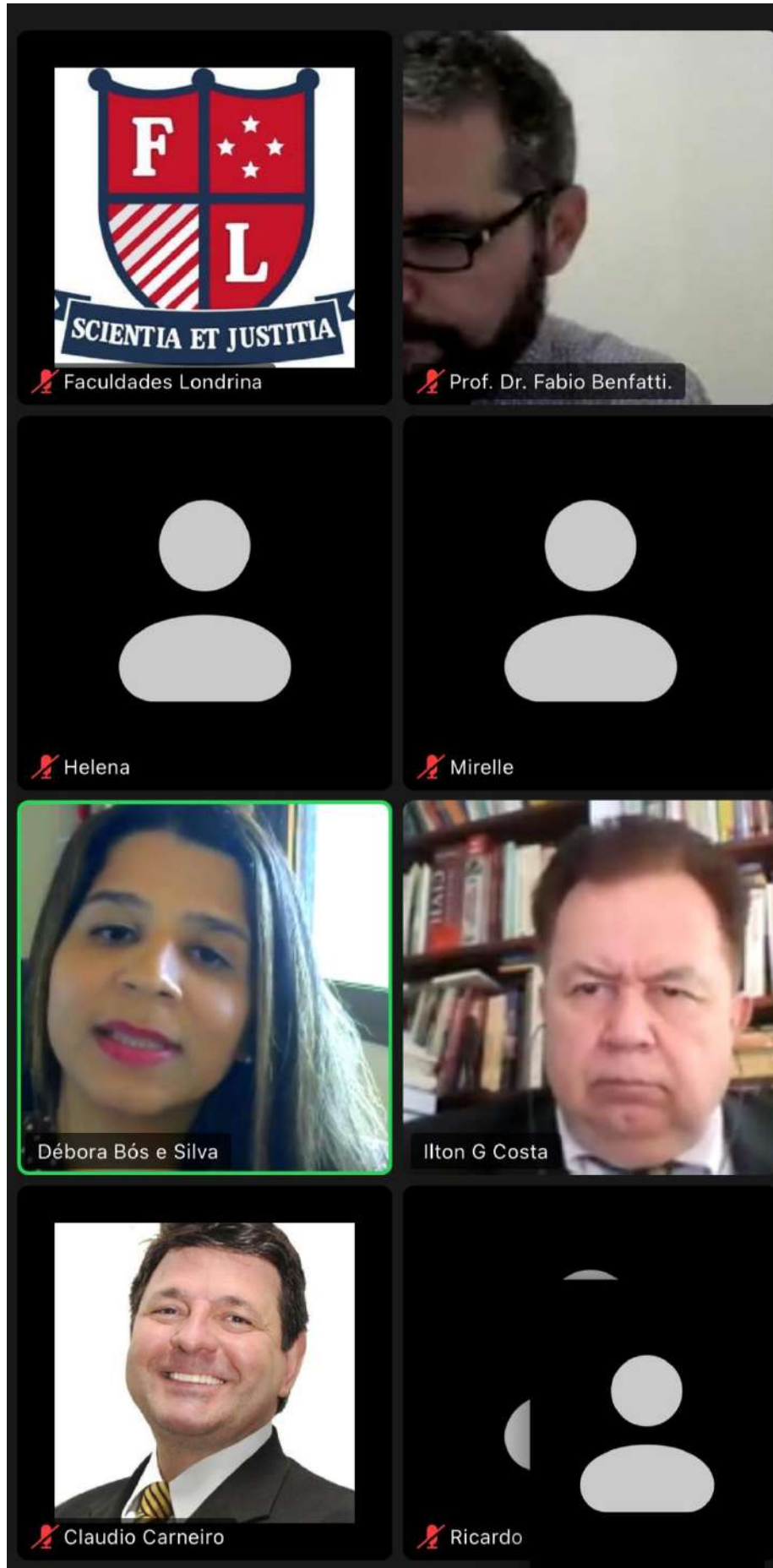
Colombia

Legislación

COPPA Children's Online Privacy Protection Act of 1998 modificación aprobada en 2013*	Documento de trabajo 1/08 sobre la protección de datos personales de los niños*	de Ley 1581 de 2012 Ley Estatutaria de Protección de Datos Personales (Decreto reglamentario 1377 de 2013)
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7. Brochure or creative of the event



GAUGN | **ISTANBUL TOPKAPI UNIVERSITESI** | **PPGD** | **FURB** | **PRAEEMINENTIA IUSTITIA**
UCS | **Universidade de Itaúna** | **UCB** | **FACULDADES LONDRINA**
MANIPAL UNIVERSITY JAIPUR | **UNIVERSIDADE DE CAXIAS DO SUL** | **UNIVERSIDADE CATÓLICA DE BRASÍLIA** | **MESTRADO EM DIREITO**

CONFERENCIA MUNDIAL ENTORNOS DIGITALES, NUEVAS TENDENCIAS EN REDES SOCIALES Y EL FIN DE LAS CONTRASEÑAS

29, 30, 31 DE AGOSTO 2023 - LONDRINA

AUGUST 29

ZULMAR FACHIN (BRASIL)
 JORGE ISAAC TORRES MANRIQUE (PERÚ) | Telenor MU
 JESSICA FACHIN (BRASIL)
 CLEIDE CALGARO (BRASIL)
 EDUARDO J. R. LLUGDAR (ARGENTINA)
 ELENA TILOVSKA-KECHEGI (MACEDONIA DEL NORTE)
 LARISA SANNIKOVA (RUSIA)
 ZEYNEP BANU DALAMAN (TURQUÍA)
 ELENA EVGENYEVNA GULYAEVA (RUSIA)
 FLOR JACINTO REINDSO (PERÚ)
 ALFONSO JAIME MARTÍNEZ LAZCANO (MÉXICO)
 PRISCILA CANEPARO DOS ANJOS (BRASIL)
 ALETEIA HUMMES THAINES (BRASIL)
 RICCARDO PERONA (ITALIA)
 JEAN SARAIYA CORRÊA (BRASIL)
 CARLOS RENATO CUNHA (BRASIL)
 SALONI KHANDLWAL (INDIA)
 ALBIN ANTO (INDIA)
 LUCAS GONCALVES DA SILVA (BRASIL)
 SANDHRA M PILLAI (INDIA)
 MICHAEL CÉSAR SILVA (BRASIL)
 DIEGO PREZZI SANTOS (BRASIL)
 STIBILA STAHLKE PRADO (BRASIL)
 RENATA CAPIROLI ZOCATELLI QUEIROZ (BRASIL)
 HELDER BARUFFI (BRASIL)
 ANABELA HIRATA (BRASIL)
 PIETRO ALARCÓN (BRASIL)
 MAGNO FEDERICI GOMES (BRASIL)
 ALEX VALLE FRANCO (ECUADOR)
 RAMIRO FERREIRA DE FREITAS (BRASIL)
 MARCO MEJÍA ACOSTA (PERÚ)
 ALFREDO GUTIÉRREZ MARTÍNEZ (BOLIVIA)
 HAIDE MARIA HUPFFER (BRASIL)
 RICARDO MAURÍCIO FREIRE SOARES (BRASIL)
 GASTON QUEVEDO PEREYRA (PERÚ)
 DOUGLAS DE CASTRO (CHINA)

AUGUST 30

SHRUTI CHATURVEDI (INDIA)
 SUAT DÖNMEZ (TURQUÍA)
 ISABELA MOREIRA DOMINGOS (BRASIL)
 DEILTON RIBEIRO BRASIL (BRASIL)
 FAIZ AYAT ANSARI (INDIA)
 NUCCIA SEMINARIO HURTADO (PERÚ)
 PABLO RAMÓN LUCATELLI (ARGENTINA)
 MARCIA ANDREA BÖHRING (BRASIL)
 ANAHI ADRIANA MOSCOSO MANRIQUE (PERÚ)
 HÉCTOR FRANCISCO ARÉVALO FÓMEQUE (COLOMBIA)
 JORGE IVÁN GUERRA FUENTES (COLOMBIA)
 SÉBASTIEN KIWONGHI BIZAWU (BRASIL)
 MARIÁNGELA GUERREIRO MILHORANZA DA ROCHA (BRASIL)
 DORIAN ELDER CHOQUE CALISAYA (PERÚ)
 NALLELY LIZETH DUEÑAS MONCADA (MÉXICO)

AUGUST 31

LUIS ENRIQUE OSUNA SÁNCHEZ (MÉXICO)
 BHAVANA SHARMA (INDIA)
 MARINA WEISS GONCALVES (BRASIL)
 JOSÉ CARLOS FRANCISCO DOS SANTOS (BRASIL)
 ROMINA FLORENCIA CABRERA (ARGENTINA)
 FREDERICK JAVIER ZAPANA ROSADO (PERÚ)
 EDUARDO CAMBI (BRASIL)
 EDUARDO AUGUSTO DO ROSÁRIO CONTANI (BRASIL)
 NATALIA MARIA VENTURA DA SILVA ALFAYA (BRASIL)
 WALTER CLAUDIUS ROTHENBURG (BRASIL)
 PRISCILA MACHADO MARTINS (BRASIL)
 DINAURA GODINHO PIMENTEL GOMES (BRASIL)
 OMAR ESTEBAN DUARTE HERRERA (ARGENTINA)
 ALEJANDRO EDGAR GONZÁLEZ FLORES (MÉXICO)
 MÁXIMO CALZADO REYES (REPUBLICA DOMINICANA)
 LUCERO GALVIS CANO (COLOMBIA)
 RODOLFO GUERRERO MARTÍNEZ (MÉXICO)
 JOSÉ SEBASTIÁN CORNEJO AGUIAR (ECUADOR)
 Photography, cinematography, social media |
 Instagram: [instagram.com/eduardocambi](#) | [mellakállásban](#)
 daiszövegeket írok

AUGUST 31

LOHANY DUTRA AMORIM (BRASIL)
 VALÉRIA SILVA GALDINO CARDIN (BRASIL)
 KANGAN JANI (INDIA)
 MARCUS BEANDRÉ (BRASIL)
 ILTON GARCIA DA COSTA (BRASIL)
 DÉBORA BÓS E SILVA (BRASIL)
 CLAUDIO CARNEIRO B. P. COELHO (BRASIL)
 FERNANDA ANALÚ MARCOLLA (BRASIL)
 ROSLEM CÁCERES LÓPEZ (PERÚ)
 EDUAR ANTONIO VICTORIANO DURAN (REP. DOMINICANA)
 VERA LÚCIA STEINER (BRASIL)
 PABLO RAFAEL BANCHIO (ARGENTINA)
 TARSIS BARRETO OLIVEIRA (BRASIL)
 RICARDO CANAN (BRASIL)
 MARIANA MOSTABI ARANDA (BRASIL)
 LÍNGE HIRDE DOY FERNANDES (BRASIL)
 ESHITA BAGHEL (INDIA)
 ROBERTO BEIJATO JUNIOR (BRASIL)
 ARTHUR ROLLO (BRASIL)
 ALVARO DE ZEVEDO GONZAGA (BRASIL)
 RAHUL SHAMOTA (INDIA)
 KARTIK CHAMADIA (INDIA)
 MIRELLE NEME BUZALAF (BRASIL)
 JULIANA CARDOZO RIBEIRO BASTOS (BRASIL)
 NEHAL DASHOTTAR (INDIA)
 ANGÉLICA CERDDES (BRASIL)
 CRISTHIAN RODRIGO BARRIOS VARÓN (BOLIVIA)
 RANJANA FERRAO SOUZA CORDEIRO (INDIA)
 CECILIA PISTOIA (ARGENTINA)
 MARCOS LEITE GARCIA (BRASIL)
 ALMA DELIA HERRERA MÁRQUEZ (MÉXICO)
 ANA ALICE DE CARLI (BRASIL)
 MILAGROS MEDALIT VÁSQUEZ SOTO (PERÚ)

EVENTO GRATUITO | **zoom** | **LIVE** | **You Tube** | **AUSPICIO EXCLUSIVO** | **Ediciones Alejnik**



Attendance of the event:

Details of Participants attached in the Event Schedule

[Programa Entornos digitales.pdf](#)

List mentioned below

CONFERENCIA MUNDIAL
ENTORNOS DIGITALES, NUEVAS TENDENCIAS EN REDES SOCIALES Y EL FIN DE LAS CONTRASEÑAS
29, 30, 31 DE AGOSTO 2023 - LONDRINA

Transmisión	Escola de Direito das Faculdades Londrina (Brasil)	Zulmar Fachin
--------------------	--	---------------

Dirección Científica		
Jorge Isaac Torres Manrique	Escola Interdisciplinar de DD.FF. Praeeminentia Iustitia	Perú
Zulmar Fachin	Escola de Direito das Faculdades Londrina	Brasil
Douglas de Castro	Lanzhou University	China
Elena Evgenyevna Gulyaeva	Academia Diplomática del Ministerio de Asuntos Exteriores	Rusia
Larisa Sannikova	State Academic University for the Humanities	Rusia
Zeynep Banu Dalaman	İstanbul Topkapı Üniversitesi	Turquía
Prabhpreet Singh	Manipal University Jaipur	India
Rose Varghese	KIIT School of Law	India
Faiz Ayat Ansari	National Law School of India University, Bengaluru	India
Elena Tilovska- Kecheqi	University St Kliment Ohridski Bitola	Macedonia del Norte
Cleide Calgaro	Univ. de Caxias do Sul/Grupo de Pesquisa Metamorfose Jurídica	Brasil
Deilton Ribeiro Brasil	Universidade de Itaúna	Brasil
Priscila Caneparo Dos Anjos	Universidade Católica de Brasília	Brasil

Organización General		
Escola Interdisciplinar de DD.FF. Praeeminentia Iustitia (Perú)	Jorge Isaac Torres Manrique	Presidente
Escola de Direito das Faculdades Londrina (Brasil)	Zulmar Fachin	Representante

Organizadores			
Academia Diplomática del Ministerio de Asuntos Exteriores	Rusia	Elena Evgenyevna Gulyaeva	Representante
State Academic University for the Humanities	Rusia	Larisa Sannikova	Representante
İstanbul Topkapı Üniversitesi	Turquía	Zeynep Banu Dalaman	Representante
Manipal University Jaipur	India	Prabhpreet Singh	Representante
KIIT School of Law	India	Rose Varghese	Representante
University St Kliment Ohridski Bitola	Macedonia del Norte	Elena Tilovska- Kecheqi	Representante
Univ. de Caxias do Sul/Grupo de Pesquisa Metamorfose Jurídica	Brasil	Cleide Calgaro	Representante
Universidade de Itaúna	Brasil	Deilton Ribeiro Brasil	Representante
Universidade Católica de Brasília	Brasil	Mauricio Timm do Valle	Representante

Conferencistas	+ de 120 de + de 50 países	Carga horaria	30 h
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29 AGOSTO

HORA BRASIL PM	CONFERENCISTAS	TEMA	CV
2:00	INAUGURACIÓN		
2:10	ZULMAR FACHIN (BRASIL)		Coordenador do Programa de Mestrado Profissional em Direito, Sociedade e Tecnologias na Escola de Direito das Faculdades Londrina.
2:20	JORGE ISAAC TORRES MANRIQUE (PERÚ)	Entornos digitales, nuevas tendencias en redes sociales y el fin de las contraseñas	Decano de la Facultad de Derecho y Doctor Honoris Causa en Derecho Internacional por la Universidad de Wisdom (Nigeria). Global Advisor y Global Director Legal Matters de la Wisdom University (Albania). Presidente de la Escuela Interdisciplinaria de DD. FF. Praeeminentia Iustitia. Doctorados en Derecho y Administración por la UNFV. Autor y coautor de más de cien libros y tratados en Derecho Constitucional, Penal y Administrativo.
2:30	JÉSSICA FACHIN (BRASIL)	Sociedade da Informação nos Países de Modernidade Periférica	Doutora em Direito Constitucional (PUCSP), Mestre em Ciência Jurídica (UENP), especialista em Direito Constitucional Contemporâneo e Processo Civil (IDCC), bacharel em Direito e Licenciada em Letras. Professora no Programa de Mestrado Profissional em "Direito, Sociedade e Tecnologias" nas Faculdades Londrina.
2:40	CLEIDE CALGARO (BRASIL)	Sociedade de consumo, problemas socioambientais e novas tecnologias.	Doutora em Ciências Sociais, em Filosofia e em Direito. Pós-Doutora em Filosofia e em Direito. Atualmente é Professora da Graduação e Pós-Graduação - Mestrado e Doutorado - em Direito na Universidade de Caxias do Sul - UCS. É Líder do Grupo de Pesquisa "Metamorfose Jurídica".
2:50	EDUARDO J. R. LLUGDAR (ARGENTINA)	La domesticación de los seres humanos en tiempos de tecnología 4.0	Abogado (UCSE), CAS Interdisciplinaridad y Justicia Restaurativa (Universidad Ginebra Suiza), Especialización en Justicia Constitucional (Universidad de Bolonia Italia) Magister en Derecho Judicial y de la Magistratura (Universidad Austral, Argentina)
3:00	ELENA TILOVSKA-KECHEGI (MACEDONIA DEL NORTE)	Artificial Intelligence in a globalized world	Associate professor and Vice Dean for International Cooperation and science at the Faculty of Law, University St. Kliment Ohridski Bitola (Republic of North Macedonia). Specialist the field of International relations and diplomacy, foreign policy, EU, human rights and the area of Artificial Intelligence.
3:10	LARISA SANNIKOVA (RUSIA)		Doctor of Law, Professor of the Russian Academy of Sciences, Head of the Centre for Legal Research of Digital Technologies of the State Academic University for the Humanities. She is a member of the Scientific Advisory Council of the Supreme Court of the Russian Federation, Editor-in-chief of the journal «Law&Digital Technologies»
3:20			

<p>3:30</p>	<p>ELENA EVGENYEVNA GULYAEVA (RUSIA)</p>	<p>Contemporary Legal Issues on Artificial Intelligence in Diplomacy</p>	<p>Doctor of International Law, Member of the Russian Association of International Law, Associate Professor of the Department of International Law of the Diplomatic Academy of the Ministry of Foreign Affairs of Russia (119021, Moscow, Ostozhenka 53/2, Building 1). Member of the Association of Constitutional Justice (Argentina); Member of the European Society of International Law - ESIL; Expert of the Academic Council of International Relations of the International Institute of Human Rights for America (Buenos Aires, Argentina); Expert for the annual review of International Law (Mexico, UNAM). Editor of the Russian Journal of Comparative Law; editor of the journal Revista Opinião Jurídica (ISSN 1806-0420), Qualis A2, (SCOPUS, Brazil).</p>
<p>3:40</p>	<p>FLOR JACINTO REINOSO (PERÚ)</p>	<p>Analfabetismo Digital y Derechos Fundamentales.</p>	<p>Especialista en Derecho Constitucional y Administrativo. Especialista en Derechos Humanos y Comercio Internacional. Profesora de Derecho Constitucional, Derecho Internacional, Política Empresarial, Ciencias Políticas, e Historia del Derecho. Asesora Internacional. Analista y Consultora Política y Empresarial Internacional. Autor de Artículos de Política, Historia, Derecho, Organización Empresarial, Cultura, Realidad Social, Poesía. Directora del Departamento de Relaciones Internacionales y de Expansión en Iberoamérica de Lex Empresa Abogados y Consultores de España. Miembro de la Organización Mundial de Abogados, OMA.</p>
<p>3:50</p>	<p>ALFONSO JAIME MARTÍNEZ LAZCANO (MÉXICO)</p>	<p>Revolución Digital en Salud: Explorando los Desafíos Éticos y Legales de la Inteligencia Artificial y las Nuevas Tecnologías</p>	<p>Doctor en derecho público. Investigador Nacional del Conacyt. Profesor-Investigador de la Universidad Autónoma de Chiapas. Presidente del colegio de Abogados Procesalistas Latinoamericanos. Vicepresidente de Investigaciones la Asociación Mundial de Justicia Constitucional. Director de la Revista Primera Instancia.</p>
<p>4:00</p>	<p>PRISCILA CANEPARO DOS ANJOS (BRASIL)</p>	<p>A era digital e a proteção da privacidade: o que podemos prospectar?</p>	<p>Doutora em Direito Internacional (PUC-SP). Professora do Programa de Pós-Graduação em Governança, Tecnologia e Inovação (Universidade Católica de Brasília). Professora do Programa de Pós-Graduação em Direito da Ambra University. Professora de Direito Internacional Privado da Universidade Federal do Paraná (UFPR). Professora dos cursos de Direito e Relações Internacionais (UNICURITIBA). Membro e parecerista da Academia Brasileira de Direito Internacional. Membro da Comissão de Direito Internacional (OAB/PR). Membro e Pesquisadora da RED de Derecho América Latina y Caribe. Membro da Associação Iberoamericana de Derecho, Cultura Y Ambiente. Delegada da Diplomacia Civil para a Organização Mundial do Comércio (OMC) e para o Conselho Econômico e Social (ONU).</p>
<p>4:10</p>	<p>ALETEIA HUMMES THAINES (BRASIL)</p>	<p>Os desafios do direito de propriedade intelectual frente as criações realizadas por inteligências artificiais generativas</p>	<p>Pós-Doutora e Doutora em Direito Público pela UNISINOS. Mestre em Desenvolvimento pela UNIJUÍ. Professora Titular do Programa de Pós-graduação em Desenvolvimento Regional das Faculdades Integradas de Taquara/RS (FACCAT).</p>

4:20	RICCARDO PERONA (ITALIA)	Análisis del uso de ChatGPT en la decisión judicial	Ph.D en Ciencias Jurídicas, Universidad de Pisa (Italia). Planta, Área de Derecho Público, Universidad de Cartagena (Colombia). Miembro del Grupo de Investigación Filosofía del Derecho, Derecho Internacional y Problemas Jurídicos Contemporáneos, Universidad de Cartagena. Director del Instituto Internacional de Torino (Italia).
4:30	JEANO SARAIVA CORRÊA (BRASIL)	O trabalho na era digital	Advogado, Professor Universitário, Especialista em Direito e Processo do Trabalho, Mestre em Direito pela Universidade Federal de Santa Maria-RS, Doutorando pela Universidade de Caxias do Sul-RS
4:40	CARLOS RENATO CUNHA (BRASIL)	Tributação do software	Doutor e Mestre em Direito (UFPR). Especialista em Direito Tributário pelo IBET. Professor do Programa de Mestrado Profissional em Direito, Sociedade e Tecnologias na Escola de Direito das Faculdades Londrina (Brasil).
4:50	SALONI KHAND ELWAL (INDIA)	Freedom of speech and expression on digital platforms	Pursuing B.B.A. L.L.B. (Hons) from Manipal University Jaipur. I am passionate about advocating for justice and equality. Committed to using legal skills to create a positive impact on society and protecting the rights of people.
5:00	ALBIN ANTO (INDIA)	Challenges in Regulating Hate Speech on Social Media	Before joining Manipal University as Assistant Professor, I was engaged as a research associate at the National University of Advanced Legal Studies, Kochi for almost 18 months. During the period I was part of various state funded research projects. For LL.M and BBA., LL.B(Hons.) Program, I could secure gold medal at the University level. Besides being the recipient of various awards like Nani A Phalkiwala Memorial Award, I also had the opportunities to be the part of various international and national seminars and workshops.
5:10	LUCAS GONÇALVES DA SILVA (BRASIL)		
5:20	SANDHRA M PILLAI (INDIA)	Embarking on the Digital Odyssey: Unveiling Novel Trends in Social Networks and the Demise of Passwords	Specialist in Constitutional Law in Manipal University Jaipur.
5:30	MICHAEL CÉSAR SILVA (BRASIL)	Influenciadores digitais mirins, (over)sharenting e responsabilidade civil nas redes sociais	Doutor e Mestre em Direito Privado pela PUC Minas. Professor da Pós-Graduação em Fashion Law da Universidade Mackenzie/SP. Professor da Escola Superior Dom Helder e do Centro Universitário Newton Paiva (BH/Brasil). Membro do Instituto Brasileiro de Estudos de Responsabilidade Civil (IBERC). Advogado.
5:40	GASTON QUEVEDO PEREYRA (PERÚ)	Internet, redes sociales y derecho a la intimidad	Posdoctor en Filosofía e Investigación, Doctor en Derecho, Maestro en Derecho, Abogado UNMSM, catedrático universitario en UPC, UNFV y diversas escuelas de postgrado tales como UNFV, USMP UPT, UNSAAC, UCV, UPLA, Conciliador Extrajudicial y Árbitro, Ex Consultor

			<p>PNUD, MINJUS. Co Director de Derecho y Proceso en Th Valley School of Law, SFO, California, Miembro del Consejo Consultivo de Derecho & Cambio Social, Colaborador de Gaceta Jurídica, Conferencista en diversos foros nacionales e internacionales, Past Decano de la Facultad de Derecho y Ciencias Políticas de la UPCI. Autor de diversas publicaciones en temas de derecho de familia y derecho administrativo nacionales e internacionales.</p>
5:50	SIBILA STAHLKE PRADO (BRASIL)	Ciberespaço e os desafios da regulamentação	<p>Doutoranda em Direito pela Universidade Federal de Santa Catarina (UFSC). Mestra em Direito (Faculdades Londrina). Especialista em Direito Civil e Processo Civil (Universidade Estadual de Londrina - UEL). Advogada e professora.</p>
6:00	RENATA CAPRIOLLI ZOCATELLI QUEIROZ (BRASIL)	Regulamentação do Encarregado de Proteção de Dados no BR	<p>Sócia do Lattanzio & Queiroz Advocacia. Pós-Doutoranda e Doutora pela Faculdade de Direito da Universidade de São Paulo - USP. Docente convidada do Programa de Mestrado da Faculdades Londrina.</p>
6:10	HELDER BARUFFI (BRASIL)	Engajamento social e práticas pedagógicas inovadoras na formação docente-desafios contemporâneos	<p>Doutor em Educação (USP); mestre em Educação (UFRJ) e em Direito (PUC-SP). Pós-Doutoramento em Direito (UC). Professor titular aposentado da UFGD e ex diretor da FADIR/UFGD; Editor da Revista Jurídica Unigran. Professor pesquisador da FAPAD. Advogado.</p>
6:20	ANABELA HIRATA (BRASIL)	A Proteção Jurídica dos Dados Pessoais de Crianças e Adolescentes.	<p>Mestre em Direito, Sociedade e Tecnologias (Escola de Direito das Faculdades Londrina). Bacharel em Direito (PUCPR). Advogada.</p>
6:30	PIETRO ALARCÓN (BRASIL)	Riesgo y futilidad en las redes vs democracia avanzada. Tres ideas constitucionales para sobrevivir en tiempos del Ciberleviatán	<p>Professor Dr. pela PUCSP. Professor dos Cursos de Graduação e Pós-graduação da PUCSP, do CEUB de Bauru e professor convidado da Universidade Libre de Colombia. Membro da AAJ, Associação Americana de Juristas, da ADJC, Associação de Advogados pela Justiça e a Cidadania e da ABJD, Associação Brasileira de Juristas Demócratas. Membro do IDCC.</p>
6:40	MAGNO FEDERICI GOMES (BRASIL)	Sustentabilidade, Governança e Processo Judicial Eletrônico	<p>Estágio Pós-doutoral em Direito Público e Educação pela Universidade Nova de Lisboa-Portugal (Bolsa CAPES/BEX 3642/07-0). Doutor em Direito e Mestre em Direito Processual, pela Universidad de Deusto-Espanha. Professor da Universidade Federal de Juiz de Fora (UFJF). Integrante dos Grupos de Pesquisa: Responsabilidade Civil e Processo Ambiental (RECIPRO), Metamorfose Jurídica/CNPQ-BRA e CEDIS/FCT-PT. ORCID: http://orcid.org/0000-0002-4711-5310. Currículo Lattes: http://lattes.cnpq.br/1638327245727283. E-mail: magno.federici@ufjf.br</p>
6:50	ALEX VALLE FRANCO (ECUADOR)	Grooming y sexting en las redes sociales	<p>Decano de la Escuela de Derechos y Justicia del IAEN. Secretario General del COPLAD-ILANUD. Docente Universitario e Investigador.</p>

7:00 ENVIÓ VIDEO	RAMIRO FERREIRA DE FREITAS (BRASIL)	Influencers e consumo: é necessária a regulação de produtos e serviços oferecidos pelos "ciberídolos"?	Mestre em Educação, especialista em Direito Constitucional, Docência Jurídica, Direito Digital e outras áreas. Professor, consultor jurídico, pesquisador e conferencista. Membro de associações científicas globais. Revisor de periódicos e autor de publicações sobre Educação, Direito, Filosofia e Bioética.
7:10	MARCO MEJÍA ACOSTA (PERÚ)	Los principios tributarios para definir los gravámenes a los influencers de Perú	Docente de la Universidad ESAN y de la Facultad de Derecho de la Pontificia Universidad Católica del Perú. Socio de BKR Perú - Ladersam.
7:20	ALFREDO GUTIÉRREZ MARTÍNEZ (BOLIVIA)	El entorno digital jurisdiccional en Bolivia	Lic. "En Derecho Ciencias Políticas y Sociales", bajo la modalidad de tesis sobresaliente, por la U.M.R.P.S.F.X.CH. (Universidad Mayor Real y Pontificia de San Francisco Xavier de Chuquisaca), abogado litigante, durante 12 años de ejercicio continuo.
7:30	HAIDE MARIA HUPFFER (BRASIL)	Vigiar e resistir: a LGPD e o Projeto de Lei n. 2338/2023 como limitadores ao capitalismo de vigilância no Brasil	Pós-Doutora e doutora em Direito. Coordenadora Substituta do Programa de Pós-Graduação em Qualidade Ambiental da Universidade Feevale. Líder do Grupo de Pesquisa CNPq/Feevale: Direito e Desenvolvimento. Líder do Projeto de Pesquisa FAPERGS/FEEVALE "Inteligência Artificial e Sociedade de Algoritmos: Regulação, Riscos Discriminatórios, Governança e Responsabilidades"
7:40 ENVIÓ VIDEO	RICARDO MAURÍCIO FREIRE SOARES (BRASIL)	As redes sociais como instrumentos da cyberdemocracia	Pós-Doutor em Direito pela Universidade de Roma. Doutor em Direito pela Universidade de Salento e pela Universidade Federal da Bahia. Professor da Faculdade de Direito da Universidade Federal da Bahia.
7:50	DOUGLAS DE CASTRO (CHINA)		Professor de Direito Internacional na Escola de Direito da Lanzhou University (China), Diretor do Núcleo de Estudos Avançados em Direito e Política Internacional - AMBRA University (US). PhD em Ciência Política e Mestre em Direito pela Universidade de São Paulo, LLM pela J. Reuben Clark Law School, Brigham Young University.

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HORA BRASIL PM	CONFERENCISTAS	TEMA	CV
2:00	SHRUTI CHATURVEDI	Making Digital Environment Child	Assistant Professor of Law at UPES, Dehradun, India. She has previously worked as Lecturer of Law at APS University, India. She is

	(INDIA)	Safe: Liability of Intermediaries for Child Online Abuse	simultaneously pursuing Doctoral Research at Maharashtra National Law University, Nagpur, India. She has completed her Post graduation in Law from Gujarat National Law University, Gandhinagar, India and emerged as Gold Medalist for overall outstanding performance in the programme. She has over two years of teaching experience in the field of law and various publications and presentations to her credit. She has also been student research assistant for a research project on clinical legal education sponsored by Department of Justice, Ministry of Law and Justice, Government of India. She has been previously associated with reputed Law firms in India and has keen interest in Constitutional Law, Public International Law and Environmental Law.
2:10	SUAT DÖNMEZ (TURQUÍA)	Social Media and its impact on the international politics	Head of the Department of Political Science and International Relations. Head of Security Studies Program at the Istanbul Topkapi University, Turkey
2:20	ISABELA MOREIRA DOMINGOS (BRASIL)	Protección de datos y Gobernanza en la Administración Pública	Docente Internacional Invitada en Derecho Constitucional, Digital y Compliance. PhD student. Magister en Derecho Económico y Desarrollo. Postgrado en Derecho Penal Económico por la Fundação Escola do Ministério Público do Estado do Paraná. Investigadora en la Universidad de São Paulo. Escritora de Libros sobre Compliance.
2:30	DEILTON RIBEIRO BRASIL (BRASIL)	Precarização social e automação das relações humanas sob o olhar dos direitos fundamentais	Pós-Doutor em Direito pela Università Degli Studi di Messina, Itália. Doutor em Direito pela Universidade Gama Filho, Rio de Janeiro. Professor da Universidade de Itaúna (UIT) e das Faculdades Santo Agostinho de Sete Lagoas (FASASETE-AFYA).
2:40	FAIZ AYAT ANSARI (INDIA)	Technological Federalism in India in the backdrop of The Digital Personal Data Protection Act, 2023.	Assistant Professor of Law (Senior Scale) at KIIT School of Law, KIIT (Institution of Eminence), Bhubaneswar, India; a PhD Research Scholar at the National Law School of India University, Bengaluru and a Researcher and Collaborator at Mediterranean International Centre for Human Rights Research, Reggio Calabria, Italy. He previously worked as Assistant Professor and Coordinator, Centre for Constitutional Law and Policy (CCLP) at Parul Institute of Law, Faculty of Law, Parul University, Vadodara. He is also an alumnus of Gujarat National Law University, Gandhinagar, where he pursued his LL.M. in Constitutional and Administrative Law. He has been a member of the Legal Education Awareness Foundation, New Delhi and has been invited to deliver guest lectures at prestigious international institutions like Stanford University, US; Barcelona Technological School, Spain; International Group of Artificial Intelligence, UK; the Federal District University Centre (UDF), Brazil, the Mediterranean International Centre for Human Rights Research, Italy and the Tashkent State University of Law, Uzbekistan. He has a keen interest in bridging the gap between the academia, policy making and the industry in the legal field. His areas of interest include Constitutional law, Comparative Public Law, Media law, etc. He has previously co-authored a book titled 'Law and Justice in the Era of Globalization' and co-edited six books on areas like Constitutional law, Comparative Public Law, Media law and International Law. He is also a recipient of

			the Dr. J.K. Patel Memorial Award in 2021 and 2022 for contribution to research and academics. He also received the International Interdisciplinary Eminent Speaker Award by the Peruvian Bar Association in 2022.
2:50			
3:00	PABLO RAMÓN LUCATELLI (ARGENTINA)	La necesidad del papel en la transición digital administrativa-judicial camino al 2030	Catedrático Consulto de la EIE de la UNSE. Doctor en Derecho de la Universidad Complutense de Madrid, España. Posdoctor en Derecho de la Universidad de Zaragoza, España. Especialista por la Universidad de Bolonia y Master Internacional por la Bussines School, Granada, España.
3:10	MARCIA ANDREA BÜHRING (BRASIL)	Meio Ambiente Digital: direito de acesso à informação ambiental	Pós-Doutora em Direito pela Faculdade de Direito da Universidade de Lisboa (FDUL) Portugal. Pós-Doutora em Direito pela Faculdade de Direito da Universidade de Rio Grande (FURG). Doutora em Direito pela Pontifícia Universidade Católica do Rio Grande do Sul (PUCRS). Mestre em Direito pela Universidade Federal do Paraná (UFPR). Advogada e Parecerista. Professora da Escola de Direito da (PUCRS). Grupo de Estudos: Atualidades em Direito Constitucional/Ambiental. E-mail: marcia.buhring@gmail.com.
3:20	ANAHI ADRIANA MOSCOSO MANRIQUE (PERÚ)	Análisis de los delitos sexuales contra menores de edad vía las redes sociales	Abogada por la Universidad Católica de Santa María (Arequipa). Abogada Principal en Estudio Jurídico Moscoso Manrique & Asociados. Especialista en Derecho Civil y Penal. Cuenta con más de quince años de ejercicio en el sector público y privado.
3:30	HÉCTOR FRANCISCO ARÉVALO FÓMEQUE (COLOMBIA)	Valor probatorio del mensaje publicado en redes sociales	Abogado, Magíster en Derecho Procesal y Probatorio, docente de Maestrías. Conferencista internacional en Derecho Procesal Constitucional, Derecho Procesal y Derecho Probatorio comparado. Director del Instituto de Derecho Procesal adscrito a la ACDPC. Doctorando, Universidad de Salamanca.
3:40	JORGE IVÁN GUERRA FUENTES (COLOMBIA)	Los Derechos Fundamentales en las Redes Sociales	Abogado, Magister y Especialista en Derecho Procesal; Especialista en Justicia Constitucional y Tutela Jurisdiccional de los Derechos; Docente Universitario.
3:50	SÉBASTIEN KIWONGHI BIZAWU (BRASIL)	Las nuevas tecnologías al servicio de las guerras digitales: los desafíos de la responsabilidad penal de los criminosos	Pós-doutorado em Democracia e Direitos Humanos pelo IGC/Coimbra, Portugal. Doutor em Direito Internacional. Pró-Reitor de Intercâmbio e Internacionalização na Escola Superior Dom Helder Câmara - Belo Horizonte/MG.
4:00	MARIÂNGELA GUERREIRO MILHORANZA DA ROCHA (BRASIL)	Dados sensíveis na Lei Geral de Proteção de Dados	Pós Doutora, Doutora e Mestre em Direito pela PUCRS. Professora das Faculdades João Paulo II. Advogada. Coordenadora do GEAK Grupo de Estudos Araken de Assis e Editora do Site Páginas de Direito.
4:10	DORIAN ELDER	Las redes sociales	Abogado con experiencia profesional en el Poder Judicial, Ministerio

	CHOQUE CALISAYA (PERÚ)	como herramienta de expresión de derechos	Público y en el MiNJUS, profesor universitario en pre y posgrado. Actualmente dirige la firma legal D' CHOQUE Abogados. Especializado en Derecho Constitucional y Derecho de Empresa. Capacitaciones en Chile y Colombia. Conferencista a nivel nacional e internacional. □
4:20	NALLELY LIZETH DUEÑAS MONCADA (MÉXICO)	Violencia de género en los espacios digitales	Consultora jurídica de más de 10 años de experiencia. Licenciada en Derecho por la Universidad Nacional Autónoma de México. Maestranda por el Instituto de Derechos Humanos de la UNLP (Argentina). Publicaciones de libros y ensayos jurídicos. Ponente nacional e internacional.
4:30	LUIS ENRIQUE OSUNA SÁNCHEZ (MÉXICO)	Reflexiones sobre la Inteligencia Artificial y el Derecho Administrativo	Magistrado del Tribunal Federal de Justicia Administrativa (México). Lic. en Derecho por la Universidad de Sonora en México y Maestro en Derecho Fiscal y Financiero por la Escuela Libre de Derecho del Estado de Sinaloa. Cuenta con estudios de doctorado en el Centro de Investigación de Medios Alternativos de Resolución de Conflictos de la Universidad La Trobe en Australia, y es candidato a Doctor en Deakin University, Australia. Es integrante del Global Advisory Group de la Internacional Society of Therapeutic Jurisprudence, Vicepresidente de la Asociación Iberoamericana de Justicia Terapéutica, Presidente de la Asociación Mexicana de Justicia Terapéutica, miembro del Ilustre y Nacional Colegio de Abogados de México y Miembro Titular de Instituto Panamericano de Derecho Procesal.
4:40	BHAVANA SHARMA (INDIA)	Right to Privacy in Digital Environment	Associate Professor of law in Birla Global University and having 21 years of teaching and advocacy experience. She has published more than 40 research papers in national and international journals and presented papers in more than 40 International/National Conference/Seminars.
4:50	MARINA WEISS GONÇALVES (BRASIL)	A publicidade digital direcionada e sua relação com as Leis n. 9795/99 e 12.305/10	Mestra em Ciências Jurídicas. Especialista em Direito Civil e do Consumidor. Advogada.
5:00	JOSÉ CARLOS FRANCISCO DOS SANTOS (BRASIL)	O desafio mediático como freio às fake news nas redes sociais: os aspectos interdisciplinares das áreas da Ciência da Informação e da Ciência Jurídica	Pós-Doutorando em Ciência da Informação pela Universidade Estadual de Londrina. Professor no Programa de Mestrado Profissional em Direito, Sociedade e Tecnologias da Escola de Direito das Faculdades Londrina. Diretor Acadêmico do Instituto de Estudos Avançados e Pós-Graduação.
5:10	ZEYNEP BANU DALAMAN (TURQUÍA)	Digitalization and Artificial Intelligence in Migration and Mobility	Political scientist and sociologist at İstanbul Topkapı University. She has a background in sociology and has completed her master's degree on Middle East Politics at Paris Institute of Political Sciences. Her doctorate is on "Feminist Alternative Media and Women's Organizations" at İstanbul University. Her fields of study are gender, women, political representation, international migration, urban rights and social movements in the Middle East.
5:20	FREDDERICK	Luces y sombras de	Abogado Penalista con Post Grado en Alta Gerencia para el sector

	JAVIER ZAPANA ROSADO (PERÚ)	las audiencias virtuales en el sistema judicial peruano	justicia por la Universidad del Pacífico. Doctorando en Derecho por la Universidad de Lima. Especialista en Litigación y Negociación Penal por el Instituto Europeo de Post Grado de España. Ex Fiscal Provincial Penal Coordinador del Ministerio Público. Catedrático de Segunda Especialidad en Universidad Nacional de San Agustín con Post Grado en nuevas tecnologías de enseñanza universitaria por la Universidad de Lins en São Paulo, Brasil. Socio Fundador de la firma legal Zapana&Valladares Abogados Asociados. Presidente del Capítulo Arequipa, Perú de la Sociedad Peruana de Derecho y de la Sociedad Legal J. Reuben Clark Law Society. Fundador de Thesis Penal investigación en ciencias penales. Juez de concurso interamericano de Derechos Humanos en la Pontificia Universidad Católica del Perú.
5:30			
5:40	EDUARDO AUGUSTO DO ROSÁRIO CONTANI (BRASIL)	Blockchain e a Inovação da Moeda Digital no Brasil	Doutor em Finanças pela FEA-USP e Professor do Mestrado Profissional em Direito, Sociedade e Tecnologias das Faculdades Londrina.
5:50	NATALIA MARIA VENTURA DA SILVA ALFAYA (BRASIL)	Esfera pública e internet: entre emancipação e alienação	Doutora em Ciências Sociais e Jurídicas pela Universidade Federal Fluminense – UFF. Pesquisadora do grupo DeCIED e junto ao Instituto Gilvan Hansen - IGH. Docente do Programa de Mestrado Profissional em Direito, Sociedade e Tecnologias da Escola de Direito das Faculdades Londrina – EDFL. E-mail: naty.alfaya@gmail.com. Lattes: http://lattes.cnpq.br/9731930696524695 .
6:00	WALTER CLAUDIUS ROTHENBURG (BRASIL)	Derechos fundamentales: Me gusta y likes	Livre-docente en Derechos Humanos de la Universidad de São Paulo, Máster y Doctor de la Universidad Federal de Paraná, posgraduado de la Universidad de París II y Procurador Regional de la República.
6:10	PRISCILA MAC HADO MARTINS (BRASIL)	La prueba digital y su admisibilidad en Chile	Doctora en Derecho por la Pontificia Universidad Católica de Chile y profesora de derecho procesal de la Universidad de los Andes Chile.
6:20	DINAURA GODINHO PIMENTEL GOMES (BRASIL)	Avanços disruptivos da era digital no mundo do trabalho	Doutora em Direito Sindical e do Trabalho pela Universidade Degli Studi di Roma - La Sapienza com revalidação sucessiva pela Universidade de São Paulo - USP. Pós Doutora em Direito pela Pontificia Universidade Católica de São Paulo PUCSP. Pós Graduação em Economia do Trabalho (Curso de Especialização) pela UNICAMP. Magistrada do Trabalho junto ao Tribunal Regional do Trabalho do Paraná (aposentada). Professora Universitária em Cursos de Pós-graduação em Direito do Trabalho. Atua também como professora convidada no Curso de Mestrado Profissional das Faculdades Londrina.
6:30	OMAR ESTEBAN DUARTE HERRERA	Ciberdelitos y redes sociales. Convenio de budapest	Abogado. Asistente fiscal especializado en cibercrimen en la provincia de Formosa Argentina. Maestrando en Ciencias Penales y Doctorando en Derecho ambos por la Universidad Nacional del Nordeste Provincia de Corrientes. Argentina. Autor de libros.

	(ARGENTINA)		Conferencista.
6:40	ALEJANDRO EDGAR GONZÁLEZ FLORES (MÉXICO)	El fortalecimiento del derecho humano de acceso a la justicia y al Estado democrático, a través de los entornos digitales	Doctor en Derecho Público por la Universidad Veracruzana- México, actualmente se encuentra estudiando el Postdoctorado en el Instituto de Investigaciones Jurídicas de la Universidad Veracruzana- México por parte de CONAHCYT, docente universitario en los niveles de Licenciatura, Maestría y Doctorado y, ha publicado diversos artículos de investigación en los siguientes países: México, Perú, Paraguay, Cuba, entre otros.
6:50	DIEGO PREZZI SANTOS (BRASIL)	O Estado Centauro no Capitalismo de Vigilância: diálogos entre negociação processual e medidas cautelares pessoais	Pós Doutor em Direito (Universidade Estadual de Londrina). Doutor em Direito (Faculdade Autônoma de Direito). Mestre em Direito (Centro universitário de Maringá). Graduação e pós graduação (Universidade Estadual de Londrina). Professor de graduação em Direito (Faculdades Londrina, Universidade Estadual de Londrina e Faculdade Catuai). Professor na pós graduação lato sensu (Universidade Estadual de Londrina, IDCC). Professor de pós graduação strictu sensu Mestrado em Direito (Universidade Estadual de Londrina). Advogado
7:00	LUCERO GALVIS CANO (COLOMBIA)	La gobernanza de los datos de niños niñas y adolescentes en una sociedad líquida	Abogado Doctor en Derecho de la Universidad Santo Tomás Magister en Administración de Empresas Asesor en Protección de datos Personales Docente e investigador en Derechos Humanos y Derecho de las nuevas tecnologías.
7:10	RODOLFO GUERRERO MARTÍNEZ (MÉXICO)	Implicaciones sociales y legales de los Deepfakes	Abogado y Maestro en derecho constitucional y administrativo por la Benemérita Univesidad de Guadalajara, Socio Fundador y Representante Legal de la Sociedad Civil Coffee Law “Dr. Jorge Fernández Ruiz” y Titular de la Comisión de Legaltech Capítulo Occidente del Ilustre y Nacional Colegio de Abogados de México A.C.
7:20	JOSÉ SEBASTIÁN CORNEJO AGUIAR (ECUADOR)	Revelación ilegal de bases de datos	Abogado por la Universidad Internacional Sek, Especialista en Derecho Penal por la Universidad Andina Simón Bolívar, Master en Derecho Penal por la Universidad Andina Simón Bolívar, Master en Derecho Procesal y Litigación Oral por la Universidad Internacional SEK, Candidato a PHD en Derecho Penal por la Universidad de Buenos Aires. Docente de la Maestría de Gestión Pública de la Universidad Católica del Ecuador; Docente de la maestría de Derecho Constitucional y penal en la Universidad Regional Autónoma de los Andes; Docente de la maestría de derecho penal y política criminal de la Universidad Pública del Alto en Bolivia; Docente de la maestría de Derecho Penal y Criminología de la Universidad Católica de Santa María (Arequipa- Perú); Docente de la maestría de Derecho Penal en la Universidad Técnica del Norte; Docente de la maestría de Derecho Procesal de la Universidad Laica Vicente Rocafuerte; Docente de la maestría de derecho procesal penal de la Universidad de Otavalo; Docente de la Maestría de Derecho Penal de la Universidad Andina Simón Bolívar sede Bolivia; Docente de la Maestría de Derecho Administrativo de la Universidad de Chimborazo. Autor de más de 25 libros publicados en España, Argentina, Chile, Colombia, Perú y Ecuador. scor1719@hotmail.com
7:30	NANCY NELLY GONZÁLEZ	Las redes sociales en la afectación en los	Catedrática de la Universidad Autónoma de Nuevo León, en la Facultad de Derecho y Criminología, ha participado en Congresos

	SANMIGUEL (MÉXICO)	derecho humanos	Internacionales y Nacionales, Autora de diversos libros, el más reciente "La administración pública en la configuración del metaverso", Líder del cuerpo académico Administración Pública y Derecho Financiero.
7:40 ENVIÓ VIDEO	ROMINA FLORENCIA CABRERA (ARGENTINA)	Luces y sombras de las aplicaciones digitales	Abogada. Dos Órdenes al Mérito, Naciones Unidas de las Letras. DHC por el Claustro Doctoral Internacional México A. C. Candidata a Doctora UNLP. Embajadora Itinerante de la paz. Maestra Destacada Bia.
7:50 ENVIÓ VIDEO	EDUARDO CAMBI (BRASIL)	Discriminação algoritmica	Desembargador do Tribunal de Justiça do Paraná. Professor da Universidade Estadual do Norte do Paraná. Pós-doutor pela Universidad degli Studi di Pavia.
8:00	NUCCIA SEMINARIO HURTADO (PERÚ)	La garantía de los derechos lingüísticos de los pueblos indígenas u originarios del Perú en la internet	Investigadora Renacyt nivel VII por el Concytec. Profesor investigador a tiempo completo. Profesor de pregrado y posgrado en Perú y México.

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HORA BRASIL PM	CONFERENCISTAS	TEMA	CV
2:00	LOHANY DUTRA AMORIM (BRASIL)	A tutela ambiental nas inovações tecnológicas e interações nas redes sociais	Doutoranda em Direito pela Escola Superior Dom Helder Câmara. Mestra em Direito pela Universidade Católica de Petrópolis. Graduada em Direito pela Universidade Federal de Ouro Preto. Professora na Faculdade Facic/Promove em Curvelo. Advogada.
2:10	VALÉRIA SILVA GALDINO CARDIN (BRASIL)	Herança digital: Direito sucessório de bens virtuais	Pós-Doutora em Direito pela Universidade de Lisboa; Doutora e Mestre em Direito das Relações Sociais pela Pontifícia Universidade Católica de São Paulo (PUCSP); Docente na Universidade Estadual de Maringá (UEM) e no Doutorado e Mestrado do Programa de Pós-Graduação em Ciências Jurídicas pela Universidade Cesumar (UNICESUMAR); Pesquisadora pelo Instituto Cesumar de Ciência, Tecnologia e Inovação (ICETI); Advogada no Paraná, Brasil. E-mail: valeria@galdino.adv.br. https://orcid.org/0000-0001-9183-0672 .
2:20	KANGAN JANI	Regulating Freedom	Law student pursuing BBA LLB, 2nd year. I have interned with a

	(INDIA)	of Speech on Social Media platforms A case study of India	criminal lawyer
2:30	MARCUS GEANDRÉ (BRASIL)	Desafios da eficácia do Direito no mundo digital	Professor Permanente do Programa de Mestrado e Doutorado em Ciências Jurídicas da Universidade Cesumar (UniCesumar); Pesquisador Bolsista na Modalidade Produtividade em Pesquisa para Doutor do Instituto Cesumar de Ciência, Tecnologia e Inovação (ICETI); Mestre e Doutor em Filosofia do Direito e do Estado pela Pontifícia Universidade Católica de São Paulo; bacharel em Direito e Música pela Universidade Estadual de Maringá; Advogado.
2:40	ILTON GARCIA DA COSTA (BRASIL)	Políticas Públicas e Transparência em Pequenos Municípios Brasileiros	Doutor e Mestre em Direito - PUC SP, Mestre em Administração, Professor do Doutorado, Mestrado e Graduação na UENP Universidade Estadual do Norte do Paraná. Avaliador de Cursos e IES pelo MEC INEP, pela Secretaria de Educação do Estado de São Paulo e Estado do Paraná, Ex Presidente da Comissão de Estágio e da Comissão de Ensino da OAB SP, Membro da E-Justicia Latinoamericana, Advogado e Matemático.
2:50	HELENA VIRGÍNIA ROQUE CANANÉA (BRASIL)	Uma avaliação de clareza da política de privacidade à luz das leis de proteção de dados	Doutoranda e Mestre na Ciências da Computação pela UFPE. Graduação em Rede de Computadores no IFPB. Advogada. Especialista em Direito na UEPB e graduada nas Ciências Jurídicas na UFCG.
3:00	DÉBORA BÓS E SILVA (BRASIL)	El impacto de las redes sociales en el comportamiento alimentario	Doctoranda en Derecho. Maestría en Derecho (UCS). Especialista en Derecho Procesal (PUC/MG) y en Relaciones Internacionales (Damásio). Investigadora, Abogada y Líder Climática.
3:10	CLAUDIO CARNEIRO B. P. COELHO (BRASIL)	El uso de la Inteligencia Artificial en los Programas de Cumplimiento	Abogado. Postdoctorado en Derecho (Universidade Nova de Lisboa). Postdoctorado en Derechos Humanos (Universidad de Salamanca). Doctor en Derecho Público y Evolución social. Presidente de la Comisión Nacional de Cumplimiento y Gobernanza del Instituto de los Abogados Brasileños. Coordinador de Maestría (UnifG/Brasil).
3:20	FERNANDA ANALÚ MARCOLLA (BRASIL)	Monitoração eletrônica de pessoas como ferramenta tecnopenal de produção de estigma social	Doutoranda em Direitos Humanos (UNIJUI/RS) Mestre em Direito Público (FURB). Especialista em Direitos Humanos e Direito Constitucional (Universidade de Coimbra/PT) Especialista em Direito Penal e Processo Penal (Damásio de Jesus).
3:30	MÁXIMO CALZADO REYES (REPUBLICA DOMINICANA)	Comercio electrónico y firma digital en República Dominicana	Lic. en Derecho. Magna Cum Laude, por la Universidad de la Tercera Edad. Ing. de Sistemas de Computación, por la Universidad APEC. Máster Derecho del Estado, por el Instituto Global de Altos Estudios y la Universidad de Salamanca (España). Doctorando: Hacienda, Justicia y Estado Social, Universidad de Salamanca, España y la Universidad Autónoma de Santo Domingo.
3:40	ROSLEM CÁCERES LÓPEZ (PERÚ)	Impacto de los entornos virtuales en los derechos fundamentales	Abogada, Magíster en Gestión de Políticas Públicas, Master Oficial en Derecho Constitucional por la Universidad Castilla la Mancha-España, candidata a Magister en Derecho Constitucional y Derechos Humanos por la Universidad Nacional Mayor de San Marcos (UNMSM),

			Especialista en Justicia Constitucional, Interpretación y aplicación de la Constitución por la Universidad de Castilla- La Mancha, doctora en Derecho.
3:50	EDWAR ANTONIO VICTORIANO DURAN (REPÚBLICA DOMINICANA)	Los grandes desafíos de la globalización en la nueva era digital, y su impacto en los mundo tecnológico	Doctor en Derecho y Contador Público Autorizado & Especialista en Legislación Fiscal y Litigios Corporativos con enfoque de Políticas (REPÚBLICA DOMINICANA). Catedrático Universitario Universidad Autónoma de Santo Domingo, Universidad del Caribe, y Universidad de UTE Profesor Investigador y colaborador para los Programas de Prevención y delito de fraude tributario y evasión fiscal América Latina Asesor del Estado en Materia de Política fiscal Normativa tributaria.
4:00	VERA LÚCIA STEINER (BRASIL)	A complexidade das mídias sociais em relação a responsabilidade social empresarial(ESG), sob o viés sistêmico, das empresas turísticas no bioma amazônico	Pós Doutora em Direito, Doutora em Turismo e Hospitalidade, Mestre em Direito, Bacharela em Administração de Empresas e em Direito. Concluindo o bacharelado em Filosofia. Especialista em Docência na Contemporaneidade, em Transformação Digital e em Direito Internacional e comércio exterior todos pela Universidade de Caxias do Sul. Atualmente é professora da graduação em direito e professora permanente do Programa de Pós Graduação em Turismo e Hospitalidade - mestrado e doutorado na Universidade de Caxias do Sul.
4:10	PABLO RAFAEL BANCHIO (ARGENTINA)	La protección de datos personales, el uso de tecnología de cookies y el fin de las contraseñas en los entornos digitales	Postdoctor en Nuevas Tecnologías y Derecho (Universidad de Reggio Calabria -Italia-) Posdoctor en Derechos Humanos (UCES -Argentina) Doctor en Derecho (UCES -Argentina-) Coordinador académico de Maestría y Doctorado en Ciencias Jurídicas (FICS). Profesor titular de Ética en IUSE (Buenos Aires, Argentina).
4:20	TARSIS BARRETO OLIVEIRA (BRASIL)	Inteligencia artificial y derecho penal en Brasil	Doctor en Derecho por la UFBA. Profesor Asociado de Derecho Penal en la UFT. Profesor Adjunto de Derecho Penal en Unitins. Profesor del Master en Prestación Jurisdiccional y Derechos Humanos de la UFT/ESMAT. Miembro de la Asociación Internacional de Derecho Penal.
4:30	RICARDO CANAN (BRASIL)	Pode o Poder Judiciário prescindir de senhas(?): os sistemas de restrição patrimonial e a segurança jurídica.	Doutor e mestre em direito. Professor dos Cursos de Direito da Unioeste e FAG. Advogado.
4:40	MARIANA MOSTAGI ARANDA (BRASIL)	Colisão de Direitos Fundamentais no Âmbito da Internet: privacidade x liberdade de expressão nos casos de remoção de conteúdo da rede.	Mestre em Direito, Sociedade e Tecnologias. Especialista em Direito Constitucional. Docente nas disciplinas de Direito Público. Advogada.
4:50	LIANGE HIROE DOY	A violência contra a mulher nas redes	Liange Hiroe Doy Fernandes. Mestre em Direito, Sociedade e Tecnologias (Faculdades Londrina). Advogada. Secretária Municipal

	FERNANDES (BRASIL)	sociais	de Políticas para as Mulheres. Integrante do Fórum de C do Estado do Paraná.
5:00	ESHITA BAGHEL (INDIA)	Defence of digital Intermediary liability	Assistant Professor of Law at Manipal University, Jaipur. She Ph.D. in the field of Data Protection laws from National Law Institute University, Bhopal. She completed the masters in law with Outstanding Grade from National Law University, Delhi in Constitutional and Criminal Law Specialization.
5:10	ROBERTO BEIJATO JUNIOR (BRASIL)	Fake news e desinformação na era digital	Doutor e Mestre em Filosofia do Direito pela Pontifícia Universidade Católica de São Paulo (PUC-SP). Professor da Faculdade de Direito do IBMEC-SP. Autor de livros e artigos nos campos da filosofia e do direito. Advogado.
5:20	ARTHUR ROLLO (BRASIL)	Impactos das notícias falsas veiculadas nas redes sociais nas eleições	Doutor e mestre pela Pontifícia Universidade Católica de São Paulo.
5:30	ÁLVARO DE ZEVEDO GONZAGA (BRASIL)	Por un derecho anti discriminatorio en sede digital	Indígena da etnia Guarani Kaiowá, é Livre-Docente e Professor de Direito na PUC-SP. Visiting Scholar no IGC da Faculdade de Direito da Universidade de Coimbra. Pós-doutor em Direito na Universidade Clássica de Lisboa, Pós-doutor na Universidade de Coimbra pós-doutor em História Indígena pela UFGD. Professor e coordenador do Pós-graduação em direito Antidiscriminatório da Unidombosco/ Meu Curso
5:40	RAHUL SHAMOTA (INDIA)	Role of E-Arbitration in Paving the Way for the Growth of E-commerce	Passionate about teaching I started my teaching and research journey 4 years back and been involved in many seminars and conferences at national and international level. Currently pursuing my PhD in competition law and teaching as an Assistant Professor at Manipal University Jaipur.
5:50	KARTIK CHAMADIA (INDIA)	Digital Privacy and the Authentication Regime	Assistant Professor of Law at Manipal University. Has completed his B.A. LLB. from NLIU Bhopal and LLM from NALSAR Hyderabad. Currently pursuing his PhD from RGNUL, Patiala.
6:00	MIRELLE NEME BUZALAF (BRASIL)	Os Antagonismos e o Político na Era Digital	Professora do Departamento de Direito Público da Universidade Estadual de Londrina, Mestre em Direito Constitucional e Doutoranda em Filosofia Política na Universidade Estadual de Londrina.
6:10	JULIANA CARDOSO RIBEIRO BASTOS (BRASIL)	A Democracia Direta e a Sociedade da Informação	Doutora em Direito Constitucional pela PUC-SP. Professora na PUC-SP e na FMU. Secretaria-Geral da Comissão de Direito Constitucional da OAB-SP. Membro da CAOESTE e da ABRADEP.
6:20	NEHAL DASHOTTAR (INDIA)	Accessing Justice through Social Media Platforms: A case study of public protest in India	Pursuing B.B.A. L.L.B. (Hons) from Manipal University Jaipur. I am passionate about creating awareness and protecting the rights of people.
6:30	ANGÉLICA CERDOTES (BRASIL)	A (Im)possibilidade da realização de Mediação Familiar no formato On-line	Doutorado em Direito pelo Programa de Pós-graduação da UCS Universidade de Caxias do Sul/ RS Brasil. Advogada. Pesquisadora só Grupo de Pesquisa Metamorfose Jurídica da UCS. Docente do Curso de Direito SOBRESP/Santa Maria/RS e Advogada.
6:40	CRISTHIAN	Reconocimiento facial	Doctorando "Derecho Constitucional y Derecho Administrativo",

	RODRIGO BARRIOS VARÓN (BOLIVIA)	y sesgos algorítmicos, sus riesgos antes los derechos humanos	Magister en “Derecho Penal y Procesal Penal” Magister en Derecho Constitucional y Derechos Humanos”, Co-Autor de Libros Nacionales e Internacionales, Docente de Pre y PostGrado en Diferentes Universidades Nacionales e Internacionales, Docente Investigador Asociado de la Universidad Privada Domingo Savio, Asesor Jurídico de la Universidad Mayor Real y Pontificia De San Francisco Xavier De Chuquisaca.
6:50	RANJANA FERRAO SOUZA CORDEIRO (INDIA)	Influencer Marketing Law in India	Associate Professor at V.M.Salgaocar college of law. She has been awarded the Degree of Doctor of Laws (LL.D.) from Chanakya National Law University in 2023 and Ph.D from Goa University in 2014. She has been awarded scholarships by the Center for Research studies Hague Academy of International Law and Fundacao Gulbengien. She has been invited to deliver lectures at the Indian Society of International Law New Delhi, Faculdade di Direito University of Lisbon, Coimbra University and Coimbra Business School.
7:00	CECILIA PISTOIA (ARGENTINA)	Vulneración de los derechos personalísimos de la mujer víctima de violencia digital	Abogada egresada de la Facultad de Derecho y Ciencias Sociales de la Universidad de Buenos Aires. Titular de Estudio Jurídico Integral: Dra. Pistoia & Asociados. Especialista en Derecho de Familia, Niñez y Adolescencia. Investigadora. Mediadora. Consultora Profesional. Autora de artículos científicos. Coautora de Obras Jurídicas. Conferencista Nacional e Internacional.
7:10	MARCOS LEITE GARCIA (BRASIL)	Reflexões sobre o impacto social e cultural das tecnologias de Inteligência Artificial (I.A.) e os Direitos Fundamentais à intimidade e as outras liberdades	Doutor em Direito pela Universidad Complutense de Madrid (2000). Master em Direitos Humanos (1990) e especialista em História da Inquisição (1995) também pela Universidad Complutense de Madrid. Realizou pós-doutorado na Universidade Federal de Santa Catarina (2012). Desde 2001 professor do Programa de Pós-graduação stricto sensu em Ciência Jurídica - Mestrado e Doutorado - da Universidade do Vale do Itajaí - UNIVALI (Conceito B - CAPES). Professor do Mestrado em Direito da Universidade de Passo Fundo - UPF. Professor de Direito Constitucional da Graduação em Direito da UNIVALI. Autor de artigos e capítulos de livros sobre temas relacionados com os Direitos Fundamentais.
7:20	ALMA DELIA HERRERA MÁRQUEZ (MÉXICO)	Conexiones con Conciencia: La Influencia de los Entornos Digitales en la Promoción de los Derechos Humanos	Licenciada en Derecho por la Universidad del Golfo de México, Maestría en Derecho Constitucional y Amparo por la Universidad Cristóbal Colón, Doctorado en Derecho por el Instituto de Ciencias Jurídicas de Puebla, actualmente docente de tiempo completo e Investigadora por la Universidad Autónoma de Coahuila en la Facultad de Jurisprudencia, Saltillo, México. Actualmente, cuenta con la Distinción del Sistema Nacional de Investigadores, nivel I de CONAHCYT, desde enero de 2015. Autora de libros, artículos académicos, conferencista nacional e internacional.
7:30	ANA ALICE DE CARLI (BRASIL)	Preocupações sobre o desenvolvimento cognitivo na era da inteligência artificial	Doutora e Mestre em Direito. Professora da Universidade Federal Fluminense. Professora do Programa de Pós-Graduação Stricto Sensu de Tecnologia Ambiental/UFF e do Programa Pós-Graduação Stricto Sensu em Bioética, Ética Aplicada, Saúde Coletiva (PPGBios/UFF). Membro da Comissão de Meio Ambiente da OAB/RJ. Membro do Comitê de Pesquisa da UFF.



7:40	MILAGROS MEDALIT VÁSQUEZ SOTO (PERÚ)	Implicancias penales del acoso infantil en redes sociales	Abogada asociada a HC- Defensa penal ambiental y de la a. Magíster en Derecho penal y Procesal Penal por la Universidad Carlos III de Madrid. Effective Members- United Nations Latin American Institute for the Prevention of Crime and the Treatment of Offenders. Ponente y panelista en diversos congresos y certámenes académicos. Publicación en diversas revistas especializadas de derecho penal y obras colectivas.
7:50	JOSÉ LAURINDO DE SOUZA NETTO (BRASIL)	Métodos Adequados e Resolução de Conflitos	Professor e Desembargador do Tribunal de Justiça do Estado do Paraná. Presidente do Tribunal de Justiça do Estado do Paraná (Biênio 2021 - 2022). Presidente do Conselho de Presidentes dos Tribunais de Justiça do Brasil - CONSEPRE (Biênio 2021 - 2022). Doutorado em Direito pela Universidade Federal do Paraná (2000). Estágio Pós- doutorado (2004), junto ao Departamento de Sociologia da Faculdade de Direito da Universidade Degli Studi di Roma "La Sapienza".

HEAD
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Sonu Agarwal

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#UKLO
Annual International
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2023



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UKLO Annual International Scientific Conference 2023

On the occasion of the *World Science Day for Peace and Development*, the University “St. Kliment Ohridski” - Bitola is announcing a Call for Papers for its *Annual International Scientific Conference 2023* on the following topic:

“MULTIDISCIPLINARY APPROACH TO SUSTAINABLE DEVELOPMENT GOALS”

Bitola, Republic of North Macedonia 17 - 18 November 2023

Mode: Hybrid

World Science Day for Peace and Development emphasizes the importance of science in society and the necessity to involve the broader public in discussions about emerging scientific topics. It highlights the value and applicability of science to our everyday lives.

The 2023 Conference topic is: “Multidisciplinary Approach to Sustainable Development Goals”. Authors are invited to submit papers on any subject related to and within the scope of the Conference topic. Submissions from academics, researchers, and practitioners at any stage of their career, including PhD students, will be accepted.

Short overview:

World Science Day for Peace and Development, celebrated annually on 10 November, emphasizes the importance of science in society and the necessity to involve the broader public in discussions about emerging scientific topics. It highlights the value and applicability of science to our everyday lives. This international scientific conference offers the chance to mobilize the academy and experts from home and abroad around the issue of science for peace and development with a single purpose - *changing the world for the better!* The Conference will open for discussion on the most pressing issues of the UN Agenda 2030: 1. Eliminate Poverty; 2. Erase Hunger; 3. Establish Good Health and Well-Being; 4. Provide Quality Education; 5. Enforce Gender Equality; 6. Improve Clean Water and Sanitation; 7. Grow Affordable and Clean Energy; 8. Create Decent Work and Economic Growth; 9. Increase Industry, Innovation, and Infrastructure; 10. Reduce Inequality; 11. Mobilize Sustainable Cities and Communities; 12. Influence Responsible Consumption and Production; 13. Organize Climate Action; 14. Develop Life Below Water; 15. Life on Land; 16. Guarantee Peace, Justice, and Strong Institutions; 17. Build Partnerships for the Goals.

Important Dates:

- **20 September 2023:** Abstracts submission (up to 300 words in length)
- **17 and 18 November 2023:** Conference dates
- **05 December 2023:** Submission of final papers. Earlier submission of the papers helps us to manage the review process on time. Prepare your final paper following our Guidelines. Papers should be sent as .doc or .docx attachments via the e-mail address: conference@uklo.edu.mk

Submission details:

Interested authors are invited to submit an abstract (up to 300 words in length) and a brief academic CV written narratively by 20 September 2023 via the following link:

https://docs.google.com/forms/d/e/1FAIpQLSfxjz1JoDRQy7GYTCm11mdUffQWeDM_dn2gBh9SowUEKu3cSQ/viewform?vc=0&c=0&w=1&flr=0

Publication:

Submitted articles are subject to initial editorial screening and anonymous peer review by at least two reviewers. Selected papers will be published in a special issue of the *Horizons – International Scientific Journal* (<https://uklo.edu.mk/ojs/index.php/horizons/index>) as a peer-reviewed, interdisciplinary, and international journal published by the University St. Kliment Ohridski in Bitola, indexed in EBSCO, CrossRef, Google Scholar, etc.

Certification:

The papers accepted and presented during the Conference will receive a certification of participation.

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Short Article Guidelines

Article title: Times New Roman; 14 pt; bold; alignment centered; single-line spacing; All Caps (max. 100 characters with spaces).

Author details: Times New Roman; 12 pt; single-line spacing; alignment centered. Please write the author details in the following order:

John Galt
University “St. Kliment Ohridski” - Bitola, North Macedonia
ORCID iD: <https://orcid.org/0000>
E-mail: galt@uklo.edu.mk

Abstract and keywords: Between 150 and 200 words (5-7 keywords); Times New Roman; 12 pt; single-line spacing; justify. Write your abstract using concise, but complete, sentences. Get to the point quickly and always use the past tense because you are reporting on a study that has been completed. There are four things you need to include: 1) your research problem and objectives, 2) your methods, 3) your key results or arguments, and 4) your conclusion.

Article text: Times New Roman; 12 pt; justify; 1.0 line spacing; margins: Top: 2,5 cm; Bottom: 2,5 cm; Left: 3 cm; Right: 3 cm. The scope of submitted text should not exceed more than 30.000 characters (with spaces) including references. The text should be written in the neuter gender, concisely with correct orthography. Latin phrases should be set in *italics*.

Quotations: If they are brief (3 lines or fewer), quotations should be run on with the text. Longer quotations should be indented, without quotation marks. All indented quotations should be typed single-spaced.

Citation style: The author should follow Chicago Style (author-date system) for referencing, for example: (Dahl 1989, 45); (Geddes 1999, 134-43); (Linz 1975). All references should be given in full at first mention. Subsequent citations can be abbreviated. Footnotes should be kept to a minimum.

Headings and subheadings: Times New Roman; 12 pt; bold.

Tables: Times New Roman; bold; size 10; align heading left; single line spacing. Tables must be created in Word, not Excel. The table heading is situated above the table.

Figures: Times New Roman; bold; size 10; alignment centered; single line spacing. The authors must submit original electronic copies of the figures applied in the article in TIFF, JPG, or PNG format. Figure heading is situated under the figure. Consider aligning tables and figures at the center.

Dates: Dates should be given in the form: 26 December 1981.

Conclusion: The conclusion is intended to help the reader understand why your research should matter to them after they have finished reading the article. A conclusion is where you summarize the article's findings and generalize their importance, discuss ambiguous data, and recommend further research.

These include:

- Presenting the last word on the issues you raised in your article.
- Summarizing your thoughts and conveying the larger implications of your study.
- Demonstrating the importance of your ideas.
- Introducing possible new or expanded ways of thinking about the research problem.

References: The reference list appears at the end of your article, and provides more detailed information about the sources you cited. Each entry in the reference list also begins with the author's last name and the publication date, so that your reader can easily find any source they encounter in the text. For four or more authors, list all of the authors in the reference list; in the text, list only the first author, followed by *et al.* It is alphabetized by the author's last name.

References Examples:

Articles:

Author's surname, Name. year of publication. "Article Title". *Horizons* 8 (1):229-4, DOI: XXX-XXX

Books:

Author's surname, Name. year of publication. *Book Title*. place of publication: publisher.

Contributions in compilations and edited volumes:

Author's surname, Name. year of publication. "Title", In: editor's surname, forename initials (ed./eds.)

Compilation (place of publication: publisher), pages interval, DOI: XXX-XXX

Internet (URL):

When articles, books, or official documents are accessed via the internet, the reference should be formatted as described above; Full URL. where the document is posted should be listed as well as the date when it was accessed.

Author's surname, Name. year of publication. *Book Title*. place of publication: publisher, available at: <http://xxxxxxxxxxxxxxxxxxx> (26 December, 2021).

Legislation: Acts and Regulations

The titles of pieces of legislation (Acts, Regulations, rules, and by-laws) should be cited exactly - do not alter spelling or capitalization.

In-Text Citation:

Title of the Act Year

Title of the Act Year (abbreviation of the jurisdiction)

References:

Title of the Act and Date of publication (abbreviation of the jurisdiction)

Note: Legislation is fully included in a list of references, in alphabetical order among other references.

***We suggest utilizing reference management software like Zotero, Mendeley, and similar tools.**

Organizer:

University "St. Kliment Ohridski" - Bitola, Republic of North Macedonia

For more information about the Conference, please contact us:

Contact phone: +389 47 223 788

E-mail: conference@uklo.edu.mk

Web page: www.uklo.edu.mk

We appreciate your interest in our Conference and looking forward to your submission soon. Please forward this information to your colleagues and students.

Kind Regards,

Conference Organizing Team



Fw: CALL for PAPERS: Annual International Scientific Conference UKLO 2023, November 17-18

Prabhpreet Singh [MU - Jaipur] <prabhpreet.singh@jaipur.manipal.edu>

Thu 13/07/2023 17:04

To:goran.ilik@uklo.edu.mk <Goran.ilik@uklo.edu.mk>;nurten.sulejmani@uklo.edu.mk <nurten.sulejmani@uklo.edu.mk>
Cc:Dr. Jayaram E R [MU - Jaipur] <jayaram.er@jaipur.manipal.edu>;Dr. Sonu Agarwal [MU - Jaipur] <sonu.agarwal@jaipur.manipal.edu>

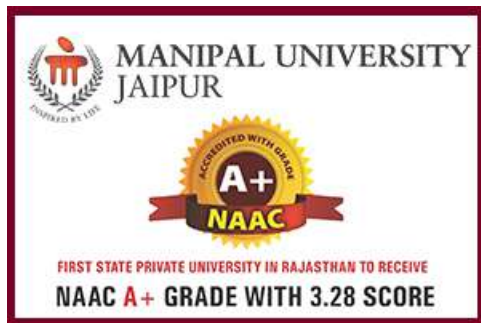
📎 2 attachments (425 KB)

AISC 2023_Call for Papers.pdf; Manipal Logo.jpeg;

Respected Sir

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From: Dr. Sonu Agarwal [MU - Jaipur] <sonu.agarwal@jaipur.manipal.edu>

Sent: 13 July 2023 17:00

To: Prabhpreet Singh [MU - Jaipur] <prabhpreet.singh@jaipur.manipal.edu>

Cc: Dr. Jayaram E R [MU - Jaipur] <jayaram.er@jaipur.manipal.edu>

Subject: FW: CALL for PAPERS: Annual International Scientific Conference UKLO 2023, November 17-18

Dear Prabhpreet,

Please share the University Logo and Link with the University St. Kliment Ohridski, Bitola for the International Conference.

Regards

From: Prabhpreet Singh [MU - Jaipur] <prabhpreet.singh@jaipur.manipal.edu>

Sent: Wednesday, July 12, 2023 7:32 PM



To: Dr. Sonu Agarwal [MU - Jaipur] <sonu.agarwal@jaipur.manipal.edu>
Cc: Dr. Jayaram E R [MU - Jaipur] <jayaram.er@jaipur.manipal.edu>; Dr. Santosh Patil [MU - Jaipur] <santosh.patil@jaipur.manipal.edu>; goran.ilik@uklo.edu.mk
Subject: Fwd: CALL for PAPERS: Annual International Scientific Conference UKLO 2023, November 17-18

Respected Madam

St. Kliment Ohridski Bitola are organising International conference. It is hereby requested for logo and link. Trail mail for kind consideration.

Get [Outlook for iOS](#)

From: Nurten Sulejmani <nurten.sulejmani@uklo.edu.mk>
Sent: Wednesday, July 12, 2023 5:49 PM
To: Goran Ilik <goran.ilik@uklo.edu.mk>; REKTOR Korunovski <rector@uklo.edu.mk>
Subject: CALL for PAPERS: Annual International Scientific Conference UKLO 2023, November 17-18

Respected colleagues,

As partner universities with established relations of bilateral cooperation, it is our distinct pleasure to inform you about a major scientific event *Annual International Scientific Conference 2023*, organized by the [University "St Kliment Ohridski" – Bitola](#), Republic of North Macedonia to be held on 17-18 November 2023, on the occasion of celebrating the World Science Day for Peace and Development.

The Conference topic is "Multidisciplinary Approaches to Sustainable Development Goals". Authors are invited to submit papers on any subject related to and within the scope of the Conference topic. Submissions from academics, researchers, and practitioners at any stage of their career, including PhD students, will be accepted. Selected papers will be published in a special issue of the [Horizons - International Scientific Journal](#) as a peer reviewed, interdisciplinary, and international journal published by the University "St. Kliment Ohridski" - Bitola, indexed in EBSCO, CrossRef, Google Scholar etc. The language of the Conference is English.

We now invite abstract submissions for the Conference (by 20 September 2023) at the following link:
https://docs.google.com/forms/d/e/1FAIpQLSfxjz1J0DRQy7GYTCm11mdUffQWeDM_dn2gBh9SowUEKu3cSQ/viewform?vc=0&c=0&w=1&flr=0

To that end, we would be very glad to share it with our friends and invite our partner universities to be presented with the institutional logo and link to their institutional web to act as Conference partners and friends. The main benefit for the Conference partners would be the free publication of accepted papers. So, before we share the detailed information about the Conference – time, venue, and program – we would very much appreciate having your consent accompanied by your institutional logo and a link no later than 31 July 2023 submitted via emails: goran.ilik@uklo.edu.mk and nurten.sulejmani@uklo.edu.mk

After that, we will get back to you with further steps as soon as possible.

Looking forward to hearing from you,

Organizing Team
Ms Nurten Sulejmani
IR Officer

[University "St. Kliment Ohridski" - Bitola](#)

Bulevar 1 Maj bb
7000 Bitola
Republic of N. Macedonia
+ 389 71 217 422

meet.google.com/hbv-xkbp-xdf

Matthew Hull (Presenting)

Entrepreneurship Supports a Sustainable Planet

1. Sustainable waste management
2. Discarded plastics → building materials
3. Safe water for rural communities
4. Solar-powered light for off-grid homes
5. Geothermal-powered air conditioning

United Nations Environment Programme. Plan young entrepreneurs embracing sustainable business models. Mar 4, 2022. [https://www.unep.org/news-and-stories/story/young-entrepreneurs-embracing-sustainable-business-models](#)

4:33 PM | hbv-xkbp-xdf

Svetlana Veljanoska, Arianisa Ramadani, Tatjana Gerginova, Anthony Gould, Jehona Murati-Dugolli, 15 others, Matthew Hull

meet.google.com/hbv-xkbp-xdf

taxe laws relevance funny apps Empire NLUMJNC-14 Democracy Web | F... World Report 2013... Cybercrime socie-e... All Bookmarks

Matthew Hull (Presenting)

Entrepreneurship Supports a Sustainable Planet

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- 3. Safe water for rural communities
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- 5. Geothermal-powered air conditioning

6. CLEAN WATER AND SANITATION

7. AFFORDABLE AND CLEAN ENERGY

11. SUSTAINABLE CONSUMPTION AND PRODUCTION

12. RESPONSIBLE CONSUMPTION AND PRODUCTION

13. CLIMATE ACTION



United Nations Environment Programme. Plan your entrepreneur's embracing sustainable business models. Mar 4, 2022. <https://www.unep.org/news-and-stories/story/plan-your-entrepreneur-embracing-sustainable-business-models>

Svetlana Veljanoska

Arianisa Ramadani

Tatjana Gerginova

Matthew Hull

Anthony Gould

Jehona Murad-Dugolli

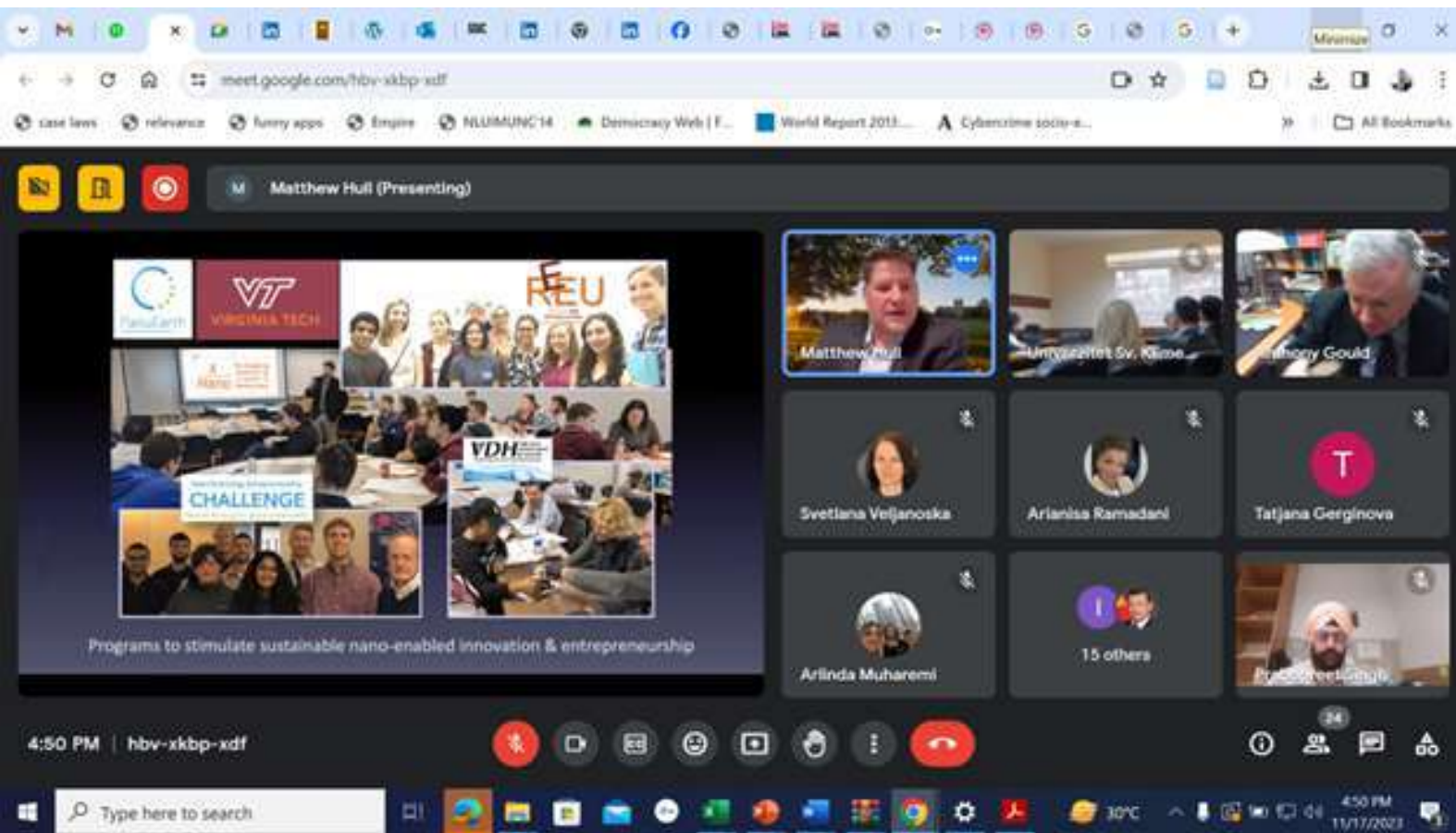
15 others

4:34 PM | hbv-xkbp-xdf

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30°C

4:34 PM 11/17/2023



The screenshot shows a Google Meet interface. At the top, a browser address bar displays the URL `meet.google.com/hbv-xkbp-xdf`. Below the browser, the Meet header shows the name "Matthew Hull (Presenting)".

The main content area is a presentation slide with the following text and images:

- Logos for "nanu.azh" and "VIRGINIA TECH".
- A group photo of people.
- A logo for "REU".
- A logo for "VDH".
- A logo for "CHALLENGE".
- A group photo of people.

At the bottom of the slide, the text reads: "Programs to stimulate sustainable nano-enabled innovation & entrepreneurship".

On the right side of the screen, a grid of participants is visible. The participants shown are:

- Matthew Hull (Presenting)
- Ameyashree Sv. Kulkarni
- Anthony Gould
- Svetlana Vojanoska
- Arianisa Ramadani
- Tatjana Gerginova
- Arlinda Muharemi
- 15 others
- Arjunpreet Singh

At the bottom of the Meet window, a control bar includes icons for mute, video, chat, reactions, screen share, help, and end call. The time displayed is 4:50 PM.

At the very bottom of the image, the Windows taskbar is visible, showing the search bar with the text "Type here to search", the taskbar icons, and the system tray with the date and time: 4:50 PM, 11/17/2023.

meet.google.com/hbv-xkbp-xdf

Matthew Hull (Presenting)

NanoTechnology Entrepreneurship Challenge (NTEC)

- Promote student-led entrepreneurship across NNCI
- Flexible support to maximize site engagement
 - In-kind instrument time
 - Direct funding (agreement for instrument time, materials)
 - Specialized support for underrepresented groups
 - Voluntary participation in 7-week NTEC Accelerator
- Opportunity to
 - Explore nano for sustainable solutions
 - Learn, "practice" entrepreneurship
 - Transition ideas beyond the lab
 - Fail safely, learn from mistakes
 - Connect NNO sites

NTEC Showcase

4:50 PM | hbv-xkbp-xdf

Participants: Matthew Hull, Unpublished Sw. Kline..., Anthony Gould, Svetlana Vojanoska, Arlanisa Ramadani, Tatjana Gerginova, Arlinda Muharemi, 15 others

Windows taskbar: Type here to search, 30°C, 4:50 PM 11/17/2023

The screenshot shows a Google Meet interface. On the left, a presentation slide titled "Innovation & Entrepreneurship" is displayed. The slide content is as follows:

Innovation & Entrepreneurship

- Reflect society's investment in a sustainable future
- Benefit society in myriad ways aligned with UN SDGs
- Can we better support entrepreneurs?
 - Fragile translational ecosystems facing real threats
 - Nurture more entrepreneurs around physical tech (e.g., nano)
 - Remove barriers to underrepresented groups
 - Emphasize sustainable, responsible innovation

On the right side of the screen, a grid of participants is visible. The participants shown are:

- Matthew Hull (Presenting)
- Unnikrishit Sv. Kille...
- Anthony Gould
- Svetlana Veljanoska
- Arianisa Ramadani
- Tatjana Gerginova
- Arlinda Muharemi
- 15 others
- Randomeet Singh

At the bottom of the screen, the Windows taskbar is visible, showing the time as 4:56 PM on 11/17/2023 and a temperature of 30°C.



meet.google.com/hbv-xkbp-xdf

Univerzitet Sv. Kliment Ohrid...

Anita TB

Anka Trajkovska

Matthew Hill

Tatjana Gligjnova

Anthony Gould

Arinda Muharemi

13 other

Anka Trajkovska has raised a hand

4:58 PM | hbv-xkbp-xdf

Type here to search

30°C

4:58 PM 11/17/2023

The image shows a Google Meet video conference in progress. The browser address bar displays the URL `meet.google.com/hbv-xkbp-xdf`. The interface features a grid of video thumbnails for participants. The top row includes thumbnails for "Univerzitet Sv. Kliment Ohrid...", "Anita TB", "Anita Trajkovska", "Matthew Hu...", and "Tatjana Gligjnova". The bottom row includes "Anthony Gould", a placeholder for "Arinda Muharemi", a group icon for "13 others", and "Prakash Singh". The bottom control bar shows icons for mute, video, chat, reactions, screen share, help, and end call. The system tray at the bottom indicates the time is 4:59 PM on 11/17/2023, with a temperature of 30°C.

meet.google.com/hbv-xkbp-xdf

Univerzitet Sv. Kliment Ohrid...

Anita TB

Anka Trajkovska

Matthew Hu...

Jehona Murati-Dugolli

Anthony Gould

Arinda Muharemi

13 others

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M Matthew Hull (Presenting)

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12 RESPONSIBLE CONSUMPTION AND PRODUCTION
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United Nations Environment Programme. Five young entrepreneurs embracing sustainable business models. Mar 3, 2023. <https://www.unep.org/news-and-stories/story/five-young-entrepreneurs-embrace-sustainable-business-models>

Svetlana Veljanoska Arlanisa Ramadani Tatjana Gerginova
Universität Sv. Klime... Anthony Gould Jehona Murati-Dugolli
Matthew Hull 15 others Babubhroet Singh

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Programs to stimulate sustainable nano-enabled innovation & entrepreneurship

Matthew Hull, Univerzitet Sv. Klime..., Anthony Gould, Svetlana Veljanoska, Arianisa Ramadani, Tatjana Gerginova, Arlinda Muharemi, 15 others, Prashant Singh

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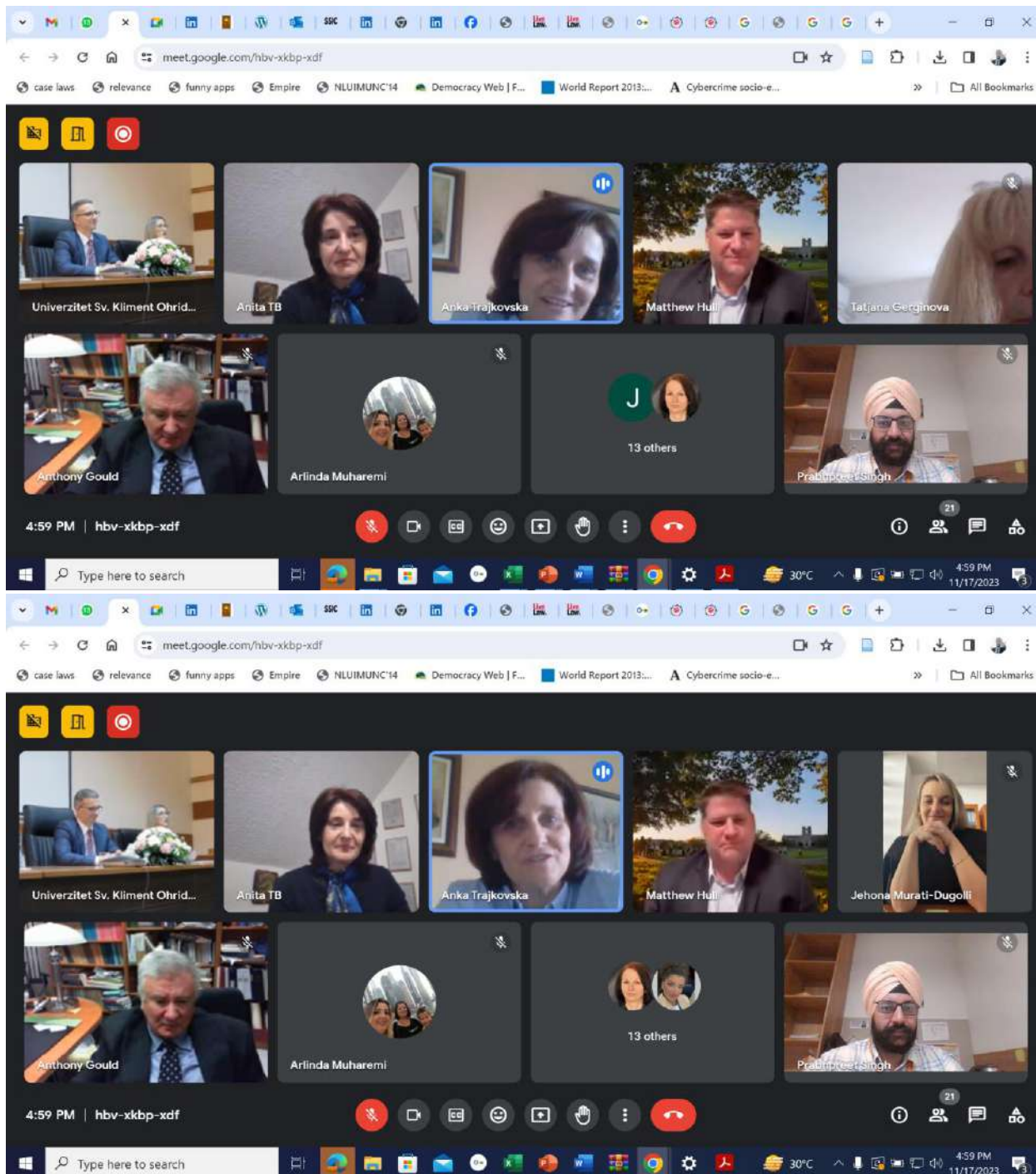
Univerzitet Sv. Kliment Ohrid... Anita TB Anka Trajkovska Matthew Hull Tatjana Gerginova

Anthony Gould Arlinda Muharemi 13 other Anka Trajkovska has raised a hand Open queue

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Manipal University Jaipur is a partner university in a major scientific event Annual International Scientific Conference 2023, organized by the University “St Kliment Ohridski” – Bitola, Republic of North Macedonia to be held on 17-18 November 2023, on the occasion of celebrating the World Science Day for Peace and Development. The Conference topic is “Multidisciplinary Approaches to Sustainable Development Goals”. I want to thank Professor Goran Ilik for the kind opportunity and Collaboration.



Also, this is the Second International Conference in which both the Universities are Collaborating. University "St Kliment Ohridski" – Bitola, Republic of North Macedonia was a partner university in 4th International Conference on Smart Systems: Innovations in Computing organized by School of Information Technology, Manipal University Jaipur.

https://lnkd.in/du_vb_mT



UKLO Annual International Scientific Conference 2023 (AISC)

World Science Day for Peace and Development, celebrated annually on November 10th, highlights the significance of science in society and the imperative to engage the wider public in discussions regarding emerging scientific subjects. On this occasion, the University “St. Kliment Ohridski” - Bitola is hosting the *Annual International Scientific Conference 2023* on the following topic:

“MULTIDISCIPLINARY APPROACH TO SUSTAINABLE DEVELOPMENT GOALS”

Bitola, Republic of North Macedonia, 17 November 2023

Starting Time: 11:00 CET

Language: English & Macedonian

Place: UKLO Conference Hall (Onsite) & Online

Mode: Hybrid

This AISC offers the chance to mobilize the academy and experts from home and abroad around the issue of science for peace and development with a single purpose - *changing the world for the better!*

The AISC will focus on discussing the key issues outlined in the UN Agenda 2030. These include eliminating poverty, eradicating hunger, improving health and well-being, ensuring quality education, promoting gender equality, enhancing access to clean water and sanitation, advancing affordable and clean energy, fostering decent work and economic growth, encouraging industry, innovation, and infrastructure development, reducing inequality, building sustainable cities and communities, advocating for responsible consumption and production, addressing climate action, protecting life below water and on land, ensuring peace, justice, and strong institutions, and fostering partnerships to achieve these goals.

AISC Partners:





*“Sustainable development requires human ingenuity.
People are the most important resource”.*

- Dr. Dan Shechtman*

** Dr. Shechtman was awarded with a Nobel Prize in Chemistry in 2011. In 2023, Professor Honoris Causa title was given to Dr. Shechtman at the University “St. Kliment Ohridski” - Bitola.*

AISC Partners:





Place: UKLO Conference Hall (Onsite)

10:30 – 11:00 Registration of participants

11:00 – 11:30 Opening ceremony (Onsite & Google Meet Link: <https://meet.google.com/hbv-xkbp-xdf>)

Prof. Dr. sc Igor Nedelkovski, Rector of the University “St. Kliment Ohirdski” - Bitola

Prof. Dr. sc Goran Ilik, Vice-Rector for Science at the University “St. Kliment Ohirdski” - Bitola

Dr. Toni Konjanovski, Mayor of Bitola

Dr. Bisera Kostadinovska – Stojchevska, Minister of Culture of the Republic of North Macedonia

Plenary speakers:

11:35 – 12:00

Anthony M. Gould, PhD, Laval University, Canada

Speech: *“Zero-Sum versus Positive Sum: Sustainable Growth through a Change in Mindset”*

(Google Meet Link: <https://meet.google.com/hbv-xkbp-xdf>)

12:05 – 12:30

Matthew S. Hull, PhD Research Professor/Director, NCFL | Virginia Tech ICTAS, USA

Speech: *“Sustainable Entrepreneurship: A Catalyst for the UN Agenda 2030”*

(Google Meet Link: <https://meet.google.com/hbv-xkbp-xdf>)

12:30 – 12:45 Discussion

12:45-13:00 Coffee break

Moderator: Prof. Dr. Ivona Shushak - Lozanovska

AISC Partners:





PRESENTATION SCHEDULE

17 November 2023

PANEL I

13:00 – 15:15 UKLO Conference Hall (Onsite)

Chair: Prof. dr. sc Ice Ilijevski	
1. Svetlana Nikolovska – EFFICIENCY AND EFFICIENCY OF THE STATE AUTHORITIES AND INSTITUTIONS IN THE SUPPRESSION OF CORRUPTION IN THE REPUBLIC OF NORTH MACEDONIA	13:00-13:15 Onsite
2. Katerina Krstevska - Savovska– PROHIBITION OF TORTURE – MACEDONIAN CRIMINAL LEGISLATION AND COMPARATIVE OVREVIEW	13:15-13:30 Onsite
3. Marina Malish Sazdovska – SUSTAINABLE DEVELOPMENT AS A GLOBAL PHENOMENON	13:30-13:45 Onsite
4. Tatjana Gerginova – GLOBAL SUSTAINABLE DEVELOPMENT	13:45-14:00 Onsite
5. Ice Ilijevski, Ivona Shushak – Lozanovska, Angelina Stanojoska–PROVIDING A “LEGAL IDENTITY” FOR ALL – THE CASE OF THE REPUBLIC OF NORTH MACEDONIA	14:00-14.15 Onsite
6. Gordana Gjorgievska – Nedelkovski, Fatma Bajram, Azemovska – OUR LIBRARY AND SUSTAINABLE DEVELOPMENT GOALS	14:30-14:45 Onsite
7. Liljana Jonoski – A LEVEL OF CONTRIBUTION TO THE AGENDA 2030 THROUGH THE ENFORCEMENT OF GENDER EQUALITY IN NORTH MACEDONIA	14:45-15:00 Onsite
8. Laze Jakimoski – FREEDOM OF AGREEMENT AS A GENERAL PRINCIPLE OF LAW AND ITS LIMITS	14:15-14:30 Onsite
Discussion (Onsite)	15:00-15:15

AISC Partners:





PANEL II

13:00 – 15:15 Online: Google Meet Link: <https://meet.google.com/hbv-xkbp-xdf>

Chair: Prof. dr. sc Aleksandar Ivanov (aleksandar.ivanov@uklo.edu.mk)	
1. Svetlana Veljanovska – ACCESS TO PUBLIC INFORMATION AS A FUNDAMENTAL DEMOCRATIC RIGHT OF CITIZENS	13:00-13:15 Online
2. Agustina Noeli Vasquez – THE DEVELOPMENTAL ETHOS OF PRESIDENTIAL CANDIDATES IN ARGENTINA: A QUALITATIVE ANALYSIS OF THE 2023 ELECTION DEBATE	13:15-13:30 Online
3. Milan Masat- THE SIGNIFICANCE OF THE EVENTS OF THE SHOAH FOR CONTEMPORARY SOCIETY	13:30-13:45 Online
4. Marina Kalashlinska – THE GOVERNMENT PREPAREDNESS TO RESTRICT THE CIVIL LIBERTIES OF MEDIA AS A CRITERION FOR THE PROLIFERATION OF ANTI-DEMOCRATIC TENDENCIES IN UKRAINE	13:45-14:00 Online
5. Branko Leštanin, Željko Nikač – LEGAL AND ORGANIZATIONAL ASPECTS OF FIGHT AGAINST NARCO-CRIMES IN SERBIA: STATE AND DEVELOPMENT	14:00-14:15 Online
6. Marina Kuzmanovska- THE FAMILY AS A FACTOR IN ENCOURAGING OF THE GIFTEDNESS	14:15-14:30 Online
7. Avkash Jadhav – EXAMINING RIGHT TO LIFE AS THE CORE VALUE OF SUSTAINABLE DEVELOPMENT GOALS	14:30-14:45 Online
8. Panche Dameski – CLINICAL EVALUATION OF SURGICAL TREATMENT OF CHERRY EYE WITH MODIFIED MORGAN POCKET TECHNIQUE	14:45-15:00 Online
Discussion (Online)	15:00-15:15

AISC Partners:



MANIPAL UNIVERSITY
JAIPUR
(University under Section 2(f) of the UGC Act)





15:15-15:30 CLOSING REMARKS (Onsite and Online: Google Meet Link)

Note: Selected papers presented at the AISC will be published in a special issue of “Horizons - International Scientific Journal”, an interdisciplinary, peer-reviewed, and internationally recognized journal published by the University “St. Kliment Ohridski” - Bitola. The journal is indexed in databases such as EBSCO, CrossRef, Google Scholar and more.

Organizer: University “St. Kliment Ohridski” – Bitola, Republic of North Macedonia

Contact phone: +389 47 223 788

E-mail: conference@uklo.edu.mk

Web page: www.uklo.edu.mk

Place: Partizanska 32, Bitola 7000



AISC Partners:





“Sustainable development is the pathway to the future we want for all. It offers a framework to generate economic growth, achieve social justice, exercise environmental stewardship and strengthen governance.”

- Ban Ki-moon

AISC Partners:





#UKLO
Annual **International
Scientific Conference**
2023

horizons International Scientific Journal
University St. Kliment Ohridski in Bitola



Conference Partners:



AISC Partners:





MANIPAL UNIVERSITY
JAIPUR

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF BUSINESS & COMMERCE

DEPARTMENT OF COMMERCE

Kona Kona Shiksha Program

25th and 26th January 2023

Type text here

Silvan
Head
Department of Commerce
Manipal University Jaipur



Event Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Program Scheme
7. Lecture Plan
8. Photographs
9. Brochure or creative of the event
10. Schedule of the Event
11. Attendance of the Event

1. Introduction of the Event

National Institute of Securities Markets (NISM) has launched a project-Kona Kona Shiksha, a CSR initiative on Education and Livelihood to promote financial literacy among the young citizens of the country. The program was organized by School of Business & Commerce in offline mode in which importance of investment was discussed on 25th and 26th January 2023.

2. Objective of the Event

The aim of the program was to cover the following aspects:

- Importance of Investment
- Financial Investment Opportunities
- Process and prerequisite to invest in Securities Markets
- Investment in primary markets
- Investing in secondary markets
- Introduction of Financial Derivatives
- Mutual Funds
- Career in Securities Markets

3. Beneficiaries of the Event

Students, young entrepreneurs and faculty members.

4. Details of the Guest

Dr. Ishu Tayal is presently working with NSDL- as Regional Head West and NISM Empaneled Trainer. Prior to that he was Regional Manager at BSE Ltd from 2011-2020. Dr. Ishu has expertise in generating new business and volumes in Equity, Mutual Fund, Commodity Derivatives, Equity Derivatives, Currency Derivatives and SLB Segment . Dr. Ishu has delivered more than 450 education seminars regarding capital markets education for Investors and students at various Universities and colleges which includes premium B schools like IIMs and IITs. He is also a regular speaker in seminars with SEBI (Securities and Exchange Board of India).

5. Brief Description of the event

The program is backed with financial awareness and Financial Education for Young Citizen for the benefit of the society. This CSR Initiative Kona Kona Shiksha of Kotak Securities Ltd is spreading awareness for financial aspects for making rational investment decisions.

6. Program Scheme

SEMESTER VI						
Course No.	Subject Code	Subject Title	L	T	P	C
1	BH3240	Advanced Financial Management	4	0	0	4

7. Lecture Plan:

Lec. No	Topics	Session Outcome	Mode of Delivery	Corresponding CO	Mode of Assessing the Outcome
1	Role and responsibility towards stakeholders	To acquaint and clear teachers expectations and understand student expectations	Lecture	NA	NA
2,3	Role and responsibility towards stakeholders	To acquaint with Basic role and responsibility of stakeholders.	Lecture	3240.1	Mid Term I
4,	The role and responsibility of senior financial executive/advisor	To acquaint with Basic role and responsibility of stakeholders	Lecture	3240.1	Mid Term I
5	Financial strategy formulation, Conflicting stakeholder interest	To get acquainted with Financial Strategy.	Lecture	324.1	In Class Quiz End Term Mid Term I
6	Ethical issues in financial management	Recall history and brief about Ethical issues in financial management	Self-Study and lecture	3240.1	Home Assignment End Term Mid Term I
7.8	Environmental issues and integrated reporting	To Acquaint with concept of Environmental issues	Lecture	3240.1	End Term
9,10	Economic environment for	To Acquaint with concept	Lecture	3240.1	Class Quiz

	multinational organisations	of Economic environment			Mid Term I End Term
11, 12	Management of international trade and finance	To Acquaint with concept of Management of international trade and finance	lecture	3240.1	Mid Term I End term
13	Advanced investment appraisal, Discounted cash flow techniques	Recall the previous concept and acquaintance to Advanced investment appraisal.	Lecture and case	3240.2	Home Assignment Mid Term I End Term
14, 15	Advanced investment appraisal, Discounted cash flow techniques	To Acquaint with Advanced investment appraisal.	Lecture & Activity (Think Pair Share)	3240.2	Mid Term I End Term
16, 17	Advanced investment appraisal, Discounted cash flow techniques	To Acquaint with Advanced investment appraisal	Lecture & Cases	3240.2	Class Quiz Mid Term I End Term
18,19,20	International investment and financing decisions	To Acquaint with Advanced investment appraisal	Lecture	3240.2	End Term Mid Term I
21	Revision Session		NA	NA	NA
22	Financial Reconstruction-Introduction	To Acquaint with concept of Financial Reconstruction	Lecture, Activity and cases	3240.3	Mid Term II End Term
23, 24	Financial Reconstruction-Contd.....	To Acquaint with concept of Financial Reconstruction	Lecture, Activity	3240.3	Class Quiz Mid Term I End Term
25	Merger & Acquisition-Introduction, Objectives	To Acquaint with current issues with M&A.	Lecture	3240.3	Mid Term II End Term

26,27,	Valuation objectives, Methods	-	To Acquaint with concept of Valuation	Lecture and activity.	3240.3	End Term Mid Term II
28, 29, 30	Methods of Valuation		To Acquaint with concept of Valuation Tools	Lecture	3240.3	Mid Term II End Term
31, 32, 33, 34	Methods of Valuation		To Acquaint with concept of Valuation Tools	Lecture	3240.3	End Term Mid Term II
35, 36, 37	Risk Management-Introduction		To Acquaint with concept of Risk	Lecture	3240.3	End Term
38, 39, 40, 41	Types of Risk and approaches of risk Management		To Acquaint with concept of risk and approaches	Lecture	3240.3	End Term
42, 43, 44	Use of Derivatives in Risk Management		To Acquaint with concept of risk and approaches	Lecture	3240.3	End Term
45, 46	Causes of Exchange rate and Interest Rate Fluctuation		To Acquaint with concept of risk and approaches	Lecture	3240.3	Class Quiz End Term
47, 48,	Hedging Technique for Exchange rate Risk		To Acquaint with concept of risk and approaches	Lecture	3240.3	End Term
49, 50	Hedging Technique for Interest rate Risk		To Acquaint with concept of risk and approaches	Lecture	3240.3	End Term
51,52	Revision Classes					

8. Photographs of the event or screenshots of the event

Dr. Ishu Tayal, conducting Kona Kona Shiksha Program



Dr. Ishu Tayal, conducting taking training session.



9. Brochure or Creative of the event



School of Business & Commerce (SBC)

&

**Atal Incubation Centre of Manipal University Jaipur (MUJ)
In Collaboration with**

**National Institute of Securities Market (NISM)
Organizes**

**Financial Education For Young Citizen Kona Kona Shiksha Program
(A Kotak Securities CSR Initiative)**

24th & 25th January 2023 (2 AB, III Floor-Room no 307)

Resource Person- Dr Ishu Tayal

NISM Empaneled Trainer

Conveners

Dr. Somya Choubey, Assistant Professor-SBC

Dr. Ity Patni, Associate Professor-SBC

10. Schedule of the event (insert in the report)

The event was scheduled on 24th January 2023 (9 AM-2 PM) from and 25th January 2023 (1 PM – 6 PM)

11. Attendance of the Event (insert in the document only)

Total attendee

Sr. No	Name of Institution	Place of Institution	Email ID	Name of Attendee	Name of Dept
1	Manipal University Jaipur	Jaipur	aaronvjoseph2003@gmail.com	AARON VEERAMANA JOSEPH	Commerce
2	Manipal University Jaipur	Jaipur	mananjani392@gmail.com	JANI MANAN MANISHKUMAR	Commerce
3	Manipal University Jaipur	Jaipur	sethianishtha67@gmail.com	NISTHA SETHIA	Commerce
4	Manipal University Jaipur	Jaipur	rishabhmantri264@gmail.com	RISHABH MANTRI	Commerce
5	Manipal University Jaipur	Jaipur	nikhilkumarg02@gmail.com	G NIKHIL KUMAR	Commerce
6	Manipal University Jaipur	Jaipur	doshitanisha2603@gmail.com	TANISHA DOSHI	Commerce
7	Manipal University Jaipur	Jaipur	jrishika9403@gmail.com	RISHIKA JAIN	Commerce
8	Manipal University Jaipur	Jaipur	sharatsalil@gmail.com	SHARAT SALIL	Commerce
9	Manipal University Jaipur	Jaipur	sparshsaxena040803@gmail.com	SPARSH SAXENA	Commerce
10	Manipal University Jaipur	Jaipur	harshdhanuka25@gmail.com	HARSH BANSAL	Commerce
11	Manipal University Jaipur	Jaipur	sanskritisharma414@gmail.com	SANSKRITI SHARMA	Commerce
12	Manipal University Jaipur	Jaipur	deepaksahuacca@gmail.com	DEEPAK SAHU	Commerce
13	Manipal University Jaipur	Jaipur	aashusaini14598900@gmail.com	ASHISH SAINI	Commerce
14	Manipal University Jaipur	Jaipur	bhumikavh03@gmail.com	BHUMIKA V HIREMATH	Commerce
15	Manipal University Jaipur	Jaipur	sharmapind0514@gmail.com	HEMANT SHARMA	Commerce
16	Manipal University Jaipur	Jaipur	divyanshgaur777@gmail.com	DIVYANSH GAUR	Commerce
17	Manipal University Jaipur	Jaipur	chinmayupadhyay66@gmail.com	CHINMAY UPADHYAY	Commerce
18	Manipal University Jaipur	Jaipur	sarthakanand9095@gmail.com	SARTHAK ANAND	Commerce
19	Manipal University Jaipur	Jaipur	nitesh706082@gmail.com	NITESH GUPTA	Commerce
20	Manipal University Jaipur	Jaipur	riyalohia61@gmail.com	RIYA LOHIA	Commerce
21	Manipal University Jaipur	Jaipur	yashdangi525@gmail.com	YASH DANGI	Commerce
22	Manipal University Jaipur	Jaipur	ishikakhandelwal04@gmail.com	ISHIKA KHANDELWAL	Commerce
23	Manipal University Jaipur	Jaipur	simranarora96452@gmail.com	SIMRAN KAUR ARORA	Commerce
24	Manipal University Jaipur	Jaipur	ishannwah2643@gmail.com	ISHAN SHARMA	Commerce
25	Manipal University Jaipur	Jaipur	ahamedalitalukdar@gmail.com	AHAMED ALI TALUKDAR	Commerce
26	Manipal University Jaipur	Jaipur	bharatm.0101.sf@gmail.com	BHARAT MEENA	Commerce

27	Manipal University Jaipur	Jaipur	jainpriyadp@gmail.com	PRIYA JAIN	Commerce
28	Manipal University Jaipur	Jaipur	tijilyadav@gmail.com	TIJIL YADAV	Commerce
29	Manipal University Jaipur	Jaipur	kapoor07yash@gmail.com	YASH KAPOOR	Commerce
30	Manipal University Jaipur	Jaipur	satviktibrewal4@gmail.com	SATVIK TIBREWAL	Commerce
31	Manipal University Jaipur	Jaipur	ambudhic@gmail.com	AMBUDHI CHOUDHARY	Commerce
32	Manipal University Jaipur	Jaipur	saharanpriksht99@gmail.com	PRIKSHIT SAHARAN	Commerce
33	Manipal University Jaipur	Jaipur	parthmaheshwari863@gmail.com	PARTH MALPANI	Commerce
34	Manipal University Jaipur	Jaipur	puravbhayana@gmail.com	PURAV BHAYANA	Commerce
35	Manipal University Jaipur	Jaipur	devanshsai3333@gmail.com	Devansh	Commerce
36	Manipal University Jaipur	Jaipur	neeraj.210903054@gmail.com	Neeraj	Commerce
37	Manipal University Jaipur	Jaipur	jpragya30@gmail.com	Pragya Jain	Commerce
38	Manipal University Jaipur	Jaipur	theharsh51@gmail.com	Harsh Kumar	Commerce
39	Manipal University Jaipur	Jaipur	avanigoenka40@gmail.com	Avani Goenka	Commerce
40	Manipal University Jaipur	Jaipur	ishitapatelo229@gmail.com	Pranali Pisal	Commerce
41	Manipal University Jaipur	Jaipur	palakagr.64@gmail.com	Palak Agarwal	Commerce
42	Manipal University Jaipur	Jaipur	varshalekhmani@gmail.com	Varsha Agarwal	Commerce
43	Manipal University Jaipur	Jaipur	prerana rajput1903@gmail.com	Prerana Singh	Commerce
44	Manipal University Jaipur	Jaipur	aanchalchunakar@gmail.com	Aanchal Chunakar	Commerce
45	Manipal University Jaipur	Jaipur	shrutijindal563@gmail.com	Shruti Jindal	Commerce
46	Manipal University Jaipur	Jaipur	bvyas2804@gmail.com	Bharti Vyas	Commerce
47	Manipal University Jaipur	Jaipur	shrutiss1012@gmail.com	Shruti Singh	Commerce
48	Manipal University Jaipur	Jaipur	lakshkathuria309@gmail.com	Lakshay Kathuria	Commerce
49	Manipal University Jaipur	Jaipur	ishika8402@gmail.com	Ishika Sarda	Commerce
50	Manipal University Jaipur	Jaipur	adityanair1707@gmail.com	Aditya Nair	Commerce
51	Manipal University Jaipur	Jaipur	mishramadhu1381@gmail.com	Madhu Mishra	Commerce

Siddhant
Head
Department of Commerce
Manipal University Jaipur



FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

COMPUTER SCIENCE & ENGINEERING

“MLtiVerse”

Type of Event – Datathon & Talk

Online event

Date of Event (June 21st, 2023 – June 23rd, 2023)



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event
12. Link of MUJ website

1. Introduction of the Event

MLtiVerse is a thrilling 36-hour challenge where participants will showcase their data analysis and machine learning skills. This competition will be hosted on the renowned Kaggle platform, providing participants with a robust and collaborative environment to exhibit their skills.

2. Objectives of the Event

Participants will gather to **solve practical problems through the application of data science tools and techniques**, by working together in teams to generate insights and potential solutions and get to explore the fields of data analytics and machine learning.

3. Beneficiaries of the Event

- Students of MUJ
- Members of IEEE
- Students all over India who participate.

4. Details of Guests

Judge: Aseem Sharma
Email ID: aseem@playyipli.com
Phone No.: +919717905229

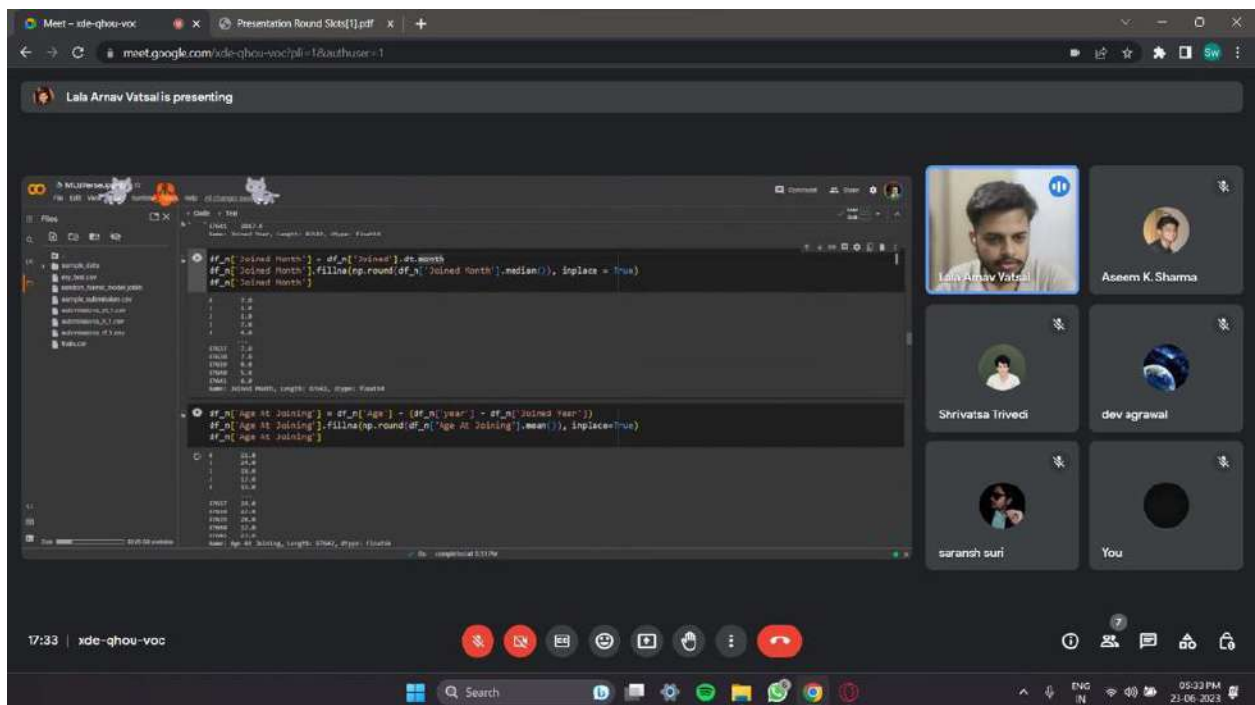
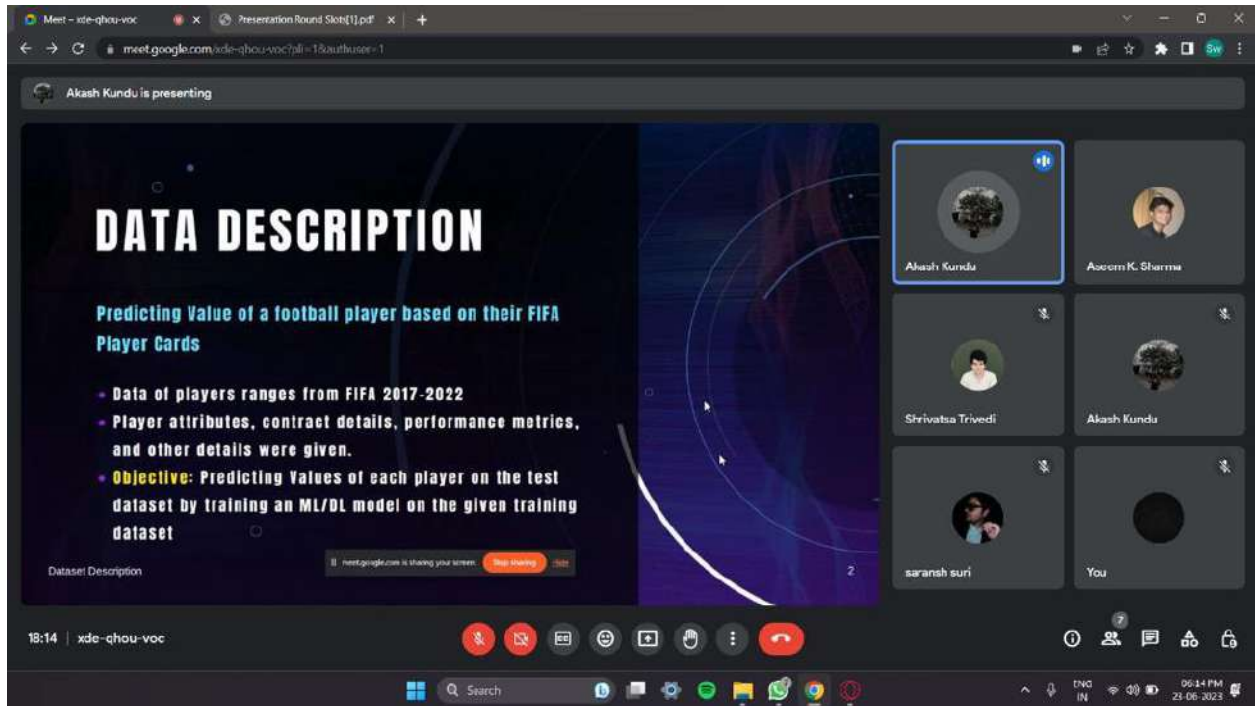
5. Brief Description of the event

The event will start as a 36-hour Datathon covering concepts of Machine Learning and Data Analytics followed by a presentation round of the top 10 teams as given in the leaderboard, with regular reminders and valuable info and tips every 3 hours to the participants. The participants can take part individually. They will be provided with a set of datasets from which they will have to create a machine learning model and present the idea in front of judges following which they will have to submit the complete code, presentation and a write-up about the project describing the vision and the flow and structure. The winners will be decided based on the top submissions.

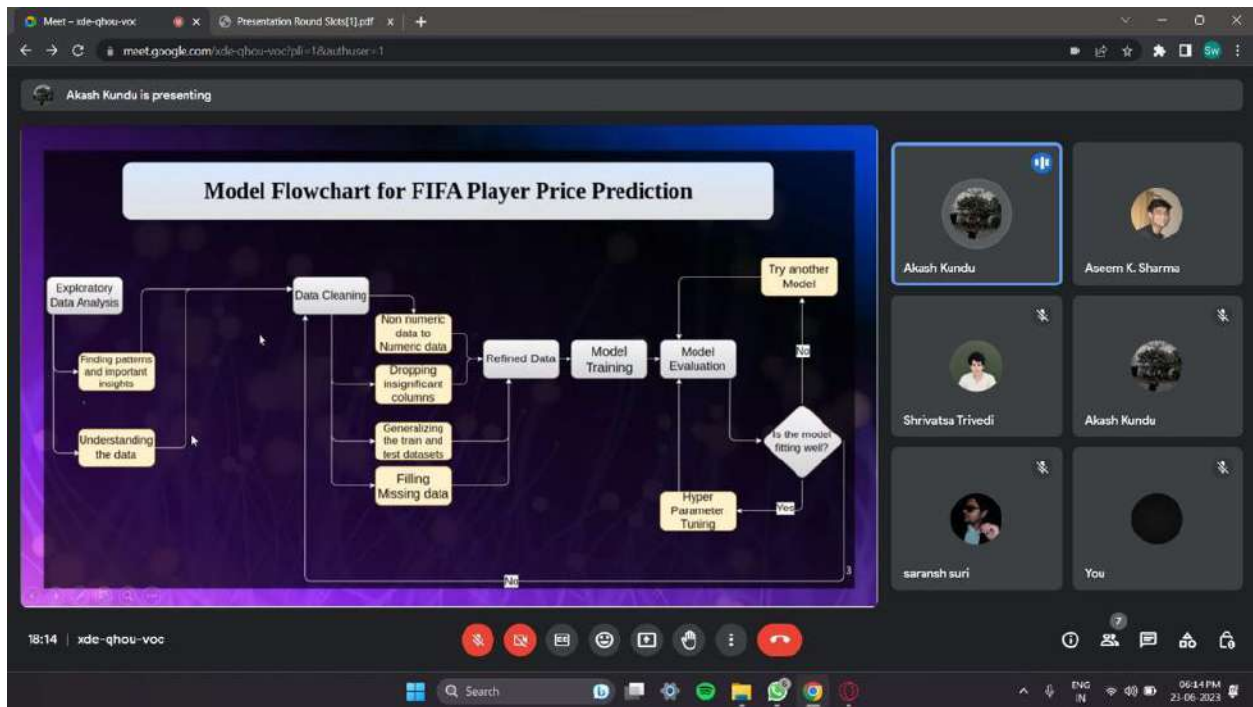
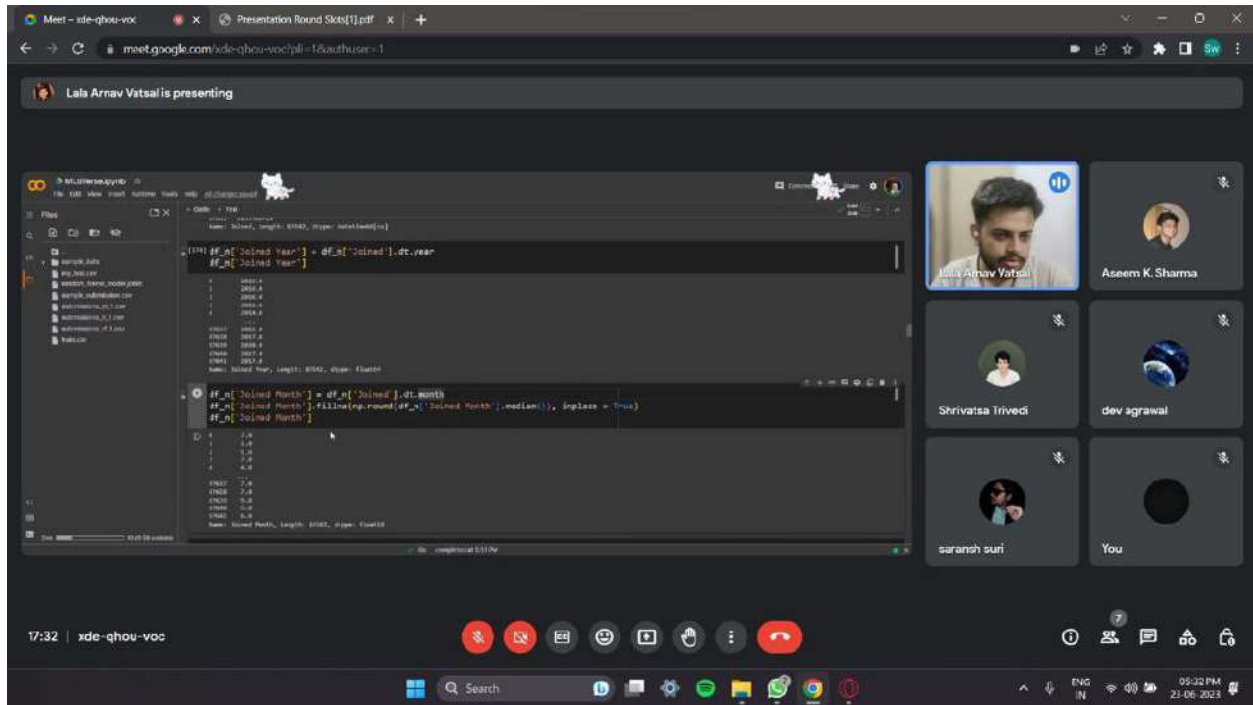
Prize Pool:

Rank	Name	Registration No.	Amount
1	Akash Kundu	000000000	Rs. 4000
2	Priyansh Goel	229301112	Rs. 2000
3	Suryansh Sharma	000000000	Rs. 1500

6. Photographs



Participants presenting their models/presentations to judges.



Participants presenting their models/presentations to judges.

7. Brochure or creative of the event (as per MUJ Brand Guidelines)



8. Schedule of the Event

Date: 21st June 2023 (9:00 pm) – 23rd June 2023 (9:00 am)
36 hours: Datathon (online)

9. Attendance:

Total no. of registrations was 119 and total no. of submissions was 39.

Name of Participant	Phone Number	College Email-ID
Pranav Banker	7700999273	pranav.229309070@muj.manipal.edu
Mahi Tomar	8130130999	mahi.229301180@muj.manipal.edu
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Akash Aggarwal	8287425193	akash.219303172@muj.manipal.edu



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Riya kathuria	9318469104	riya.229303187@muj.manipal.edu
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Saniya	6205524437	
Gautam Yadav	8209764344	gautam.229302003@muj.manipal.edu
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Karthikeya Varma	9392416284	cherukuri.219310300@muj.manipal.edu
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Atharv Gulati	9619046696	atharv.219310031@muj.manipal.edu
Vansh Jaggi	9625957895	vansh.229309101@muj.manipal.edu
Radhika Kedia	9936172678	radhika.209302426@muj.manipal.edu
Jashanpreet Singh	7889102705	jashanpreet.singh.ug22@nsut.ac.in
Riya	9969102051	Riya.229302642@muj.manipal.edu
Tushar Garg	9871677479	tushar.229309270@muj.manipal.edu
Vrinda Kohli	8091701861	vrinda.209301473@muj.manipal.edu
Aryan Verma	8002056849	aryan.219311150@muj.manipal.edu

Sinega	7904161332	sinega.219309120@muj.manipal.edu
Sumit Kumar	7667064537	sumit.219301597@muj.manipal.edu
Rohan Goyal	7015795074	rohan.229301747@muj.manipal.edu
Aryan Aryashrestha	8969585710	aryan.219309143@muj.manipal.edu
Tushar Garg	9871677479	tushar.229309270@muj.manipal.edu
Pratyush Arora	8278702118	
Lala Arnav Vatsal	8809377988	lala.229301089@muj.manipal.edu
Nekunj khanna	7011298806	nekunj.229301323@muj.manipal.edu
Mudit Nag	7073528324	mudit.219302446@muj.manipal.edu
Yashwardhan gehlot	9111145703	yashwardhan.209402063@muj.manipal.edu
Kunal Jagdale	9022251073	kunal.219303100@muj.manipal.edu
Priyansh Goel	9650041989	priyansh.229301112@muj.manipal.edu
Kartikeya Gupta	9305569894	kartikeya.229302253@muj.manipal.edu
Shivam Goswami	7065818944	shivam.goswami.ug22@nsut.ac.in
Vayuj Dhir	9555784560	vayuj.229311037@muj.manipal.edu
Srivaishnavi Yaddanapudi	8106855598	srivaishnavi.219301514@muj.manipal.edu
Pratham Agarwal	7607069343	pratham.229301256@muj.manipal.edu
Meetul Choudhary	9131402356	meetul.209301553@muj.manipal.edu
Sarvi Agarwal	9711049988	sarvi.229301372@muj.manipal.edu
Vishal Singhania	7782874447	vishal.209303024@muj.manipal.edu
vishrut raj	9811067136	vishrut.219310074@muj.manipal.edu
Maithri Meda	8519978213	maithri.meda.ug22@nsut.ac.in
Maithri Meda	8519978213	maithri.meda.ug22@nsut.ac.in
Maithri Meda	8519978213	maithri.meda.ug22@nsut.ac.in
Vedant Kedia	9867500045	vedant.229309170@muj.manipal.edu
Hardik Agarwal	9889986889	hardik.209303257@muj.manipal.edu
vivin pathak	9999115389	vivin.229310387@muj.manipal.edu
Sanya	9892889878	sanya.229303054@muj.manipal.edu
Srivatsa Palepu	8977622044	srivatsa.229301616@muj.manipal.edu
Khateeb ur Rehman	+923426627530	khateeb5634@gmail.com
Riddhi Saraswat	7875550299	riddhi.229301468@muj.manipal.edu
Kunal Singh	8210165797	kunal.229302487@muj.manipal.edu
Shivangi Singh	9599044965	Shivangi.229302450@muj.manipal.edu

Cheshtha Vasudeva	+919711306001	cheshtha.219309013@muj.manipal.edu
Siddhant Mahindre	7499014797	Na
Sanidhya Agarwal	8800479131	sanidhya.209303051@muj.manipal.edu
Bhavya Gupta	8445389631	bhavya.229303016@muj.manipal.edu
Aaranay Aadi	6290439695	aaranay.229303161@muj.manipal.edu
Divyaditya singh jhala	6267303132	divyaditya.219310304@muj.manipal.edu
Naitik Verma	8850995321	f20220232@goa.bits-pilani.ac.in
Samriddh Kumar Singh	7398571982	samriddh.209202216@muj.manipal.edu
Mahi Jain	7073189955	mahi.209302039@muj.manipal.edu
Dheeraj Kumar	8840021435	dheeraj.229301593@muj.manipal.edu
Ishan Mishra	8310084437	ishan.209302173@muj.manipal.edu
Tvisha Khanna	8054019977	tvisha.229301606@muj.manipal.edu
Pravin Gupta	9650309387	pravin.229310184
Aaryan Srivastava	6387831281	229311071
Dhruv Gupta	9650791766	Dhruv.229311248@muj.manipal.edu
Suyash Srivastava	6393018329	suyash.229301472@muj.manipal.edu
Aditya Kumar Sinha	8955341508	aditya.219310144@muj.manipal.edu
Rajveer Sanghavi	9082870590	rajveer.219301193
Karishma Dhyani	9625453792	karishma.229311272@muj.manipal.edu
Hrishita Kesarwani	9922490410	hrishita.229303266@muj.manipal.edu
Meetul Choudhary	9131402356	meetul.209301553@muj.manipal.edu
Akshat Singh Panwar	8118871053	akshat.229310226@muj.manipal.edu
Gayathri Ravindran	9654916953	don't know.

10. News Publication

N/A

11. Feedback of the Event

All the students and faculty appreciated the event, the speaker delivered the lecture very well.


12. Event Link:

<https://manipaluniversityjaipur.webex.com/manipaluniversityjaipur/j.php?MTID=mb40ad3311acc7ce6b9f09ea2b2e4ce9>

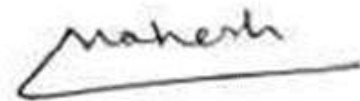
13. Syllabus:

CS0001: DATA SCIENCE FOR ENGINEERS [3 0 0 3]

Introduction to R: variables and data types in R, data frames, recasting and joining of data frames, arithmetic, logic, and matrix operations in R. Advanced programming in R: Functions, control structures, data visualization in R and basic graphics. Linear Algebra for Data Science: Solving linear equations, distance, hyperplanes and half spaces, Eigenvalues, Eigenvectors, Statistical Modelling, Random variables, probability functions, sample statistics, hypothesis testing. Optimization for data science: Unconstrained multivariate optimization, gradient descent, multivariate optimization with equality and inequality constraints. Introduction to Data Science: Solving data analysis problems, Predictive modelling, linear regression, model assessment, cross validation, classification, logistic regression, KNN, K-mean clustering, implementation in R.



Signature of Student Coordinator
Coordinator



Signature of the Faculty

Neha Chaudhary
HoD, CSE
MANIPAL UNIVERSITY
JAIPUR-303007

MUJ/DSW/Student Clubs/2023/MUJ ACM/21.12.2023



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ENGINEERING

SCHOOL OF INFORMATION TECHNOLOGY

DEPARTMENT OF DATA SCIENCE & ENGINEERING

DIRECTORATE OF STUDENTS' WELFARE

ACM INDIA Chapter Summit' 23

**MUJ ACM Student Chapter
OFFLINE EVENT**

Date of Event

**21-22 December, 2023
(9:00 AM onwards)**



Index

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4.	Brief Description of the event	3 -4
5.	Photographs	4
6.	Brochure or creative of the event	5-6
7.	Schedule of the Event	7-8
8.	Attendance of the Event	8-12
9.	Signatures Student Coordinator, Club President, Faculty Coordinator (with Department Name and contact number)	13

1. Introduction of the Event

ACM India Chapter Summit'23, hosted by the Manipal University Jaipur ACM Student Chapter. This dynamic event serves as a nexus for ACM Student Chapters across India, fostering collaboration and knowledge exchange. This summit featured a lineup of distinguished speakers, sharing insights on cutting-edge advancements in technology. With representatives from various ACM Chapters participating, the conference provided a unique platform for networking, skill enhancement, and idea-sharing.

2. Objectives of the Event

- Provide a learning opportunity for participants, where they can gain new skills, learn about new tools and technologies.
- Help ACM Student Chapters to get inspired in coming up with innovative ideas and initiatives.
- Aimed to expose students to diverse career paths in technology and business.
- Promoting technical culture in campus.

3. Beneficiaries of the Event

- Students of ACM Chapters
- Members of ACM INDIA COUNCIL
- Faculty of ACM Chapters
- Faculty of Manipal University Jaipur

4. Brief Description of the event

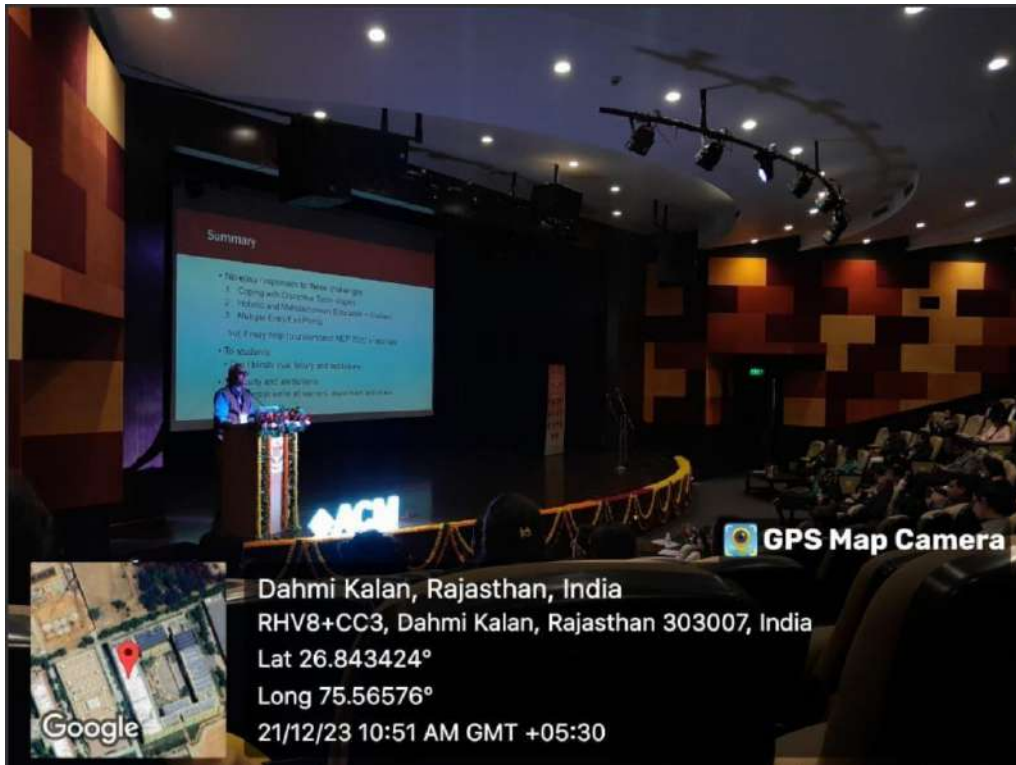
The ACM India Chapter Summit 2023 took place on December 21st and 22nd, orchestrated by the ACM India Council in collaboration with Manipal University Jaipur. Dr. Geetanjali Kale chaired the program, with Dr. Akhilesh Kumar Sharma as the Organizing Chair, alongside team members from the ACM India Council: Dr. Sachin Lodha, Dr. Yogesh Simmhan, Dr. Shekhar Sahasrabudhe, Dr. Abhijat Vichare, and Dr. R. Venkateswaran. The event received significant support from Dr. Tilottama Goswami.

The summit commenced with Dr. Akhilesh Kumar Sharma and ACM India Secretary Dr. Meenakshi D'Souza extending a warm welcome to the guests, setting the stage for an immersive experience. Viraj Kumar provided insights into the Challenges in Implementation of NEP in Higher Technical Education, followed by a networking tea break. Dr. Sachin Lodha presented a report highlighting initiatives based on previous summit feedback, while Dr. Rutvi Shah shed light on ACM India Women initiatives. Award-winning chapters and vibrant SIGs in India showcased their activities, followed by panels on Generative AI and a fireside chat, concluding the day with a Gala Dinner.

The second day featured an insightful session by Dr. Imtiaz Ali Khan from ISRO - Indian Space Research Organization. Breaks facilitated networking and collaborations, with sessions led by experts Dr. Vivek Borkar and Dr. Sudip Misra discussing research proposal writing and crafting dream careers. Entrepreneurial success stories and hands-on tracks on leveraging Generative AI concluded the day, culminating in a high-energy networking session with well-planned poster presentations by Dr. Tilottama Goswami.

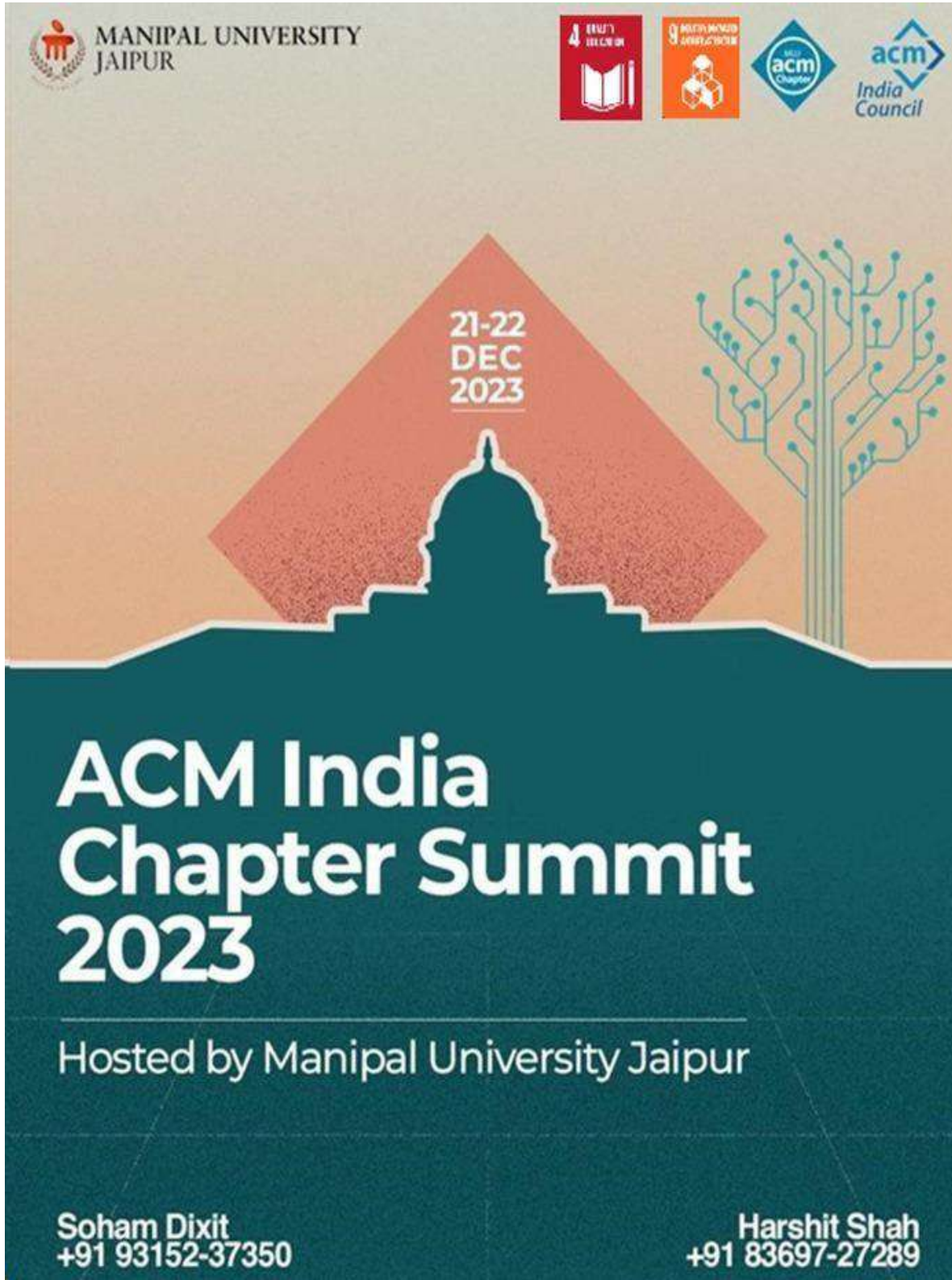
The Summit served as an intellectual odyssey, transcending borders with diversity as its strength. It concluded with a vision for future collaborations among numerous representatives from ACM Student Chapters nationwide.

5. Photographs





6. Brochure or Creative of the event





MANIPAL UNIVERSITY
JAIPUR



ACM INDIA CHAPTER SUMMIT 2023

December 21-22, 2023

Experts



Chetan Arora
Professor of Science
IIT, Delhi



Dheeraj Sanghi
Vice Chancellor
JK Lakshmiipat University,
Jaipur



Lipika Dey
Chief Scientist
TCS Research



Prashant Pansare
CEO, Rubiscape Labs
Pune



R. Venkateswaran
ACM India Council Member
Former CIO,
Persistent Systems



Rajesh Kumar
Professor
Founder RAMAN, MNIT



Rajveer S. Shekhawat
Technical Director
Persius Ou, Tallinn



Sagar Juneja
Associate Professor (ECE)
Chitkara University H.P



Sriparna Saha
Associate Professor
Dept. of CSE, IIT, Patna



Sudip Misra
Professor
CSE, IIT,Kharagpur



Tanuja Ganu
Principal Research
SDE Manager
Microsoft Research



Viraj Kumar
Professor
EECS, IISc Bangalore



Vivek Shripad Borkar
Professor
EE, IIT Bombay



Yogesh Simmhan
Associate Professor
Dept. of Computational &
Data Sciences
IISc, Bangalore

Conveners



Dr. Akhilesh Kumar Sharma
Organising Chair
HoD, Data Science & Engineering



Dr. Gitanjali Kale
Program Chair
HoD, PICT

Organized by

Department of Data Science & Engineering (SIT)
Association for Computing Machinery
(ACM Student Chapter, MUJ)

7. Schedule of the event

Day 1, Thursday 21/12/23	
Time	Activity
9.00AM to 9.30AM	Registration
9.30 AM to 10.00 AM	Welcome & Inauguration Akhilesh Kumar Sharma (Professor, DSE, MUJ), Meenakshi D'Souza (Professor, IIIT Bangalore), Geetanjali Kale (Associate Professor, CE, PICT)
10.00 AM to 11.00 AM	Challenges in Implementation of NEP in Higher Technical Education Viraj Kumar (Professor, EECS, IISc Bangalore)
Tea Break and Networking 11 AM to 11.30 AM	
11.30 AM to 12.00 PM	Previous Summit Report Sachin Lodha (Chair, Student Engagement Committee)
12.00 PM to 12.15 PM	ACMI-W Overview Rutvi Shah (Chair, ACMI-Women Committee)
12.15 PM to 1.30 PM	Presentations by ACM India Award Winning Chapters
	Presentations by ACM India iKDD and iSOFT Chapters
Lunch and Networking 1.30 PM to 2.30 PM	
02.30 PM to 04.00 PM	Panel: Unfolding the mysteries of Generative AI <u>Moderator:</u> Lipika Dey (Chief Scientist, TCS Research) <u>Panelists:</u> Sriparna Saha (Associate Professor, CSE, IIT Patna), Chetan Arora (Professor, CS, and Joint Faculty Yardi School of AI at IIT Delhi), Tanuja Ganu (Research SDE Manager, Microsoft Research)
Break 4.00 PM to 4.30 PM	
04.30 PM to 05.00 PM	Chapter Portal Demo Sagar Juneja (Associate Professor, Chitkara University)
05.00 PM to 06.00 PM	Fireside Chat with Sudip Misra (ACM India Outstanding Contribution to CS Education Award Winner & Professor, CSE, IIT Kharagpur)
Gala Dinner & Cultural Program	
Day 2, Friday 22/12/23	
9.30 AM to 10.30 AM	India's stack story Vishal Kanvaty (CTO, NPCI)
Break 10.30 AM to 11.00 AM	
11.00 AM to 12.00 PM	<u>Track 1: Academic and Industry Professionals</u> Writing Winning Research Proposals Vivek Borkar (Professor, EE, IIT Bombay), Sudip Misra (Professor, CSE, IIT Kharagpur)
	<u>Track 2: For Students</u> Panel: Build your Profile for a Dream Career <u>Moderator:</u> R. Venki (ACM India Council Member & Former CIO, Persistent Systems) <u>Panelists:</u> Lipika Dey (Chief Scientist, TCS Research), Prashant Pansare (CEO, Rubiscape), Dheeraj Sanghi (VC, JKLU)

12.00 PM to 1.00 PM	Success Stories of Entrepreneurs Prashant Pansare (CEO, Rubiscape), Rajesh Sharma (Professor, EE, & Founder RAMAN Lab, MNIT),
Lunch and Networking 1.00 PM to 1.45 PM	
1.45 PM to 3.45 PM	<u>Track 1: Academic and Industry Professionals Leveraging Generative AI for teaching Programming Courses</u> Viraj Kumar (Professor, EECS, IISc Bangalore)
	<u>Track 2: For Students Programming Using Generative AI</u> Viraj Kumar (Professor, EECS, IISc Bangalore)
4.00 PM to 5.00 PM	Students: Fun Activity Poster Presentation on Faculty: Innovative Pedagogy/Active Learning Poster Presentation Professional chapter: Technology for Tomorrow
	Networking & High Tea

8. Attendance of the event:

Name	Association
Abhijat Vichare	ACM INDIA
Geetanjali Kale	ACM INDIA
Sachin Lodha	ACM INDIA
R Venkateshwaran	ACM INDIA
Rutvi Shah	ACM INDIA
Tilottama Goswami	ACM INDIA
Meenakshi DSouza	ACM INDIA
Sudip Misra	Fireside chat talk (Ref. Sachin Lodha)
Viraj Kumar	ACM INDIA
Lipika Dey	TCS RESEARCH, Chief Scientist
Tanuja Ganu	Principal Research SDE Manager, Microsoft Research
Prashant Pansare +1	CEO, Rubiscape Labs
Chetan Arora	Professor of Computer Science, and Joint Faculty Yardi School of AI at IIT Delhi
Sriparna Saha	Associate Professor, Indian Institute of Technology Patna
Dr Yogesh Simmhan	Indian Institute of Science (IISc), Bangalore
Dr dheeraj sanghi	Vice Chancellor, JK Lakshmipat University, Jaipur
Vivek Shripad	Professor, IIT Bombay
Rajesh Kumar	Professor Dept. of Electrical Engineering, MNIT
Sagar Juneja	Associate Professor (ECE) at Chitkara University H.P
Maria Choudhary	GOA ACM Professional Chapter
Shelly Bansal	DCE ACM STUDENT CHAPTER
Sankita Patel	NIT Surat ACM Student Chapter

Rubana Khan	PCE ACM Student Chapter
Zainab Mirza	MHSSCOE-ACM
Shafalika Vijayal	MIET ACM Student Chapter
Shraddha Shinde	Matoshri ACM student Chapter
Nirupma Tiwari	IAC SAGE ACM Student Chapter
Dr Rajalakshmi R	ACM SIST
Shikha Gautam	PIET Jaipur ACM Student Chapter
Seemanthini K	BMSCE ACM Student Chapter
Rani Kumari	Chitkara ACM Student Chapter, Chitkara University, Himachal Pradesh
Meenakshi Thalor	IOIT ACM Student Chapter
Ravneet Kaur	Chitkara University, Chandigarh
Nilesh Korade	JSPM'S RAJARSHI SHAHU COLLEGE OF ENGINEERING PUNE
Prashant Mandale	I2IT ACM Student Chapter
dr. Nagaraju Devarakonda	ACM VIT AP STUDENT CHAPTER
Dr. Anil Kumar	PIET Jaipur ACM Student Chapter
Sabyasachee Banerjee	Heritage Institute of Technology, Kolkata
Nikhil Dhavase	MMCOE ACM Student Chapter
DHWANIKET KAMBLE	BVDUDET ACM Student Chapter
Balamurugan Balusamy	SNU ACM Student Chapter
KAUSTUV BHATTACHARJEE	UEMK ACM STUDENT CHAPTER
Dr. Aanjei Mani Tripathi	Galgotias University
NAGARAJ P	KARE ACM STUDENT CHAPTER (CHAPTER ID: 170084)
Saroj Kumar Gupta	CGC JHANJERI
PRABHA SHARMA	DITU UNIVERSITY STUDENT CHAPTER
Maria Choudhary	GOA
Nita Thakare	ACM nagpur chapter
Suchithra M	ACM Women Chapter Chennai
Anil Kumar	DIT
Snehasis Banerjee	Kolkata ACM Chapter
Keshav Kaushik	Meerut ACM Chapter
Atul Kumar	iSoft - India Chapter of ACM SIGSOFT
Md Imran Alam	LNMIIT ACM Chapter
Kuntal Patel	Ahmedabad University Student Chapter
Shourya Roy	IKDD , professional SIG Chapter

Sagar Damodar Padiya	SSGMCE ACM Student Chapter
Komal Dua	Thapar ACM Student Chapter
Yukta Subramanian	IISc ACM Student Chapter
Mukti Agrawal	DIT University ACM-W Student Chapter
Tamanna Nahar	DCE ACM STUDENT CHAPTER
Nikhath Raza Khan	IES COLLEGE OF TECHNOLOGY
Akanksha Lugade	JSPM RSCOE ACM Student Chapter
Aishvi Bansal	MITB ACM SIG-AI
Himani Jangid	PIET Jaipur ACM Student Chapter
Avani Choudhary	PIET Jaipur ACM Student Chapter
Nirmiti Lad	SNDT ACM-W
Rutvija Ubale	SNDT ACM-W STUDENT CHAPTER
Aaliya Khanam	PCE ACM Student Chapter
Shruti Lande	PCE ACM Student Chapter
Aamena Shaikh	MHSSCOE-ACM
Lamiya Rampurawala	MHSSCOE-ACM
Farheen Shaad	MIET ACM Student Chapter
Shivani Makade	PICT ACM - W Student Chapter
Aishwarya Mirashi	PICT ACM - W Student Chapter
Amirtha Sowmya B	ACM SIST
Fauzziya H	ACM SIST
Anshika Singh	IOIT ACM Student Chapter
Apurva Kawade	Matoshri ACM student Chapter
Gauranshi Gupta	GGSSIP University USS ACM-W Student Chapter
Chetna Mundra	BMSCE ACM Student Chapter
MANAN JAIN	MITB ACM STUDENT CHAPTER (SIG-AI)
Aryan Tyagi	MITB ACM SIGSOFT
Mayank Gupta	Thapar University ACM Student Chapter
Abhimanyu Mehta	Thapar University ACM Student Chapter
Ayush Nangia	Thapar University ACM Student Chapter
Amit Goyal	Thapar University ACM Student Chapter
Umang Majumder	IISc ACM Student Chapter
Aman Kocharekar	PCCOERACM Student Chapter
Ishan Honmode	PCCOERACM Student Chapter
Aachaman Agarwal	ACM DITU
Rudraksh Gupta	ACM DITU

Divyam Mishra	DCE ACM STUDENT CHAPTER
Aaryan Chipkar	JSPM RSCOE ACM Student Chapter
Bhavya Hirani	NIT Surat ACM Student Chapter
Garvit Shah	NIT Surat ACM Student Chapter
Kunal Jawane	I2IT ACM Student Chapter
YAGNESH C	ACM VIT AP STUDENT CHAPTER
Anil Yadav	ACM VIT AP UNIVERSITY
Husain Vasanwala	ACM MHSSCOE
Mohammad Maaz Shaikh	ACM MHSSCOE
Kathan Dave	Ahmedabad University Student Chapter
Jash Parikh	Ahmedabad University Student Chapter
Mansvi Sarnayak	SNDT ACM-W
Ishav Verma	MIET ACM Student Chapter
Nikunj Maltare	AITR ACM Student Chapter
Mudit Thakre	AITR ACM Student Chapter
Sarthak Doshi	AITR ACM Student Chapter
Ayush Gala	PICT ACM Student Chapter
Om Shinde	PICT ACM Student Chapter
Tejas Padhiyar	PICT ACM Student Chapter
Nishant Tripathi	ACM Student Chapter
Shivansh Gautam	MITB ACM Student Chapter
Amrit Anand	Chitkara ACM Student Chapter, Chitkara University, Himachal Pradesh
Madhav Goyal	Chitkara ACM Student Chapter, Chitkara University, Himachal Pradesh
Ayush Goyal	Chitkara ACM Student Chapter
Vansh Bhargava	Chitkara ACM Student Chapter
Uthkarsh Singh	ACM SIST
Saswata Chowdhury	Heritage Institute of Technology, Kolkata
Avinash Patil	IOIT ACM Student Chapter
Vikrant Talole	Matoshri ACM student Chapter
Ayush Kumawat	IAC SAGE ACM Student Chapter
Anshul Mishra	IAC SAGE ACM Student Chapter
Swaraj Kakade	SIT ACM STUDENT CHAPTER
Pranav Bharti	SIT ACM STUDENT CHAPTER
Nikhil Kolhe	SIT ACM STUDENT CHAPTER
A J V Manu Mohan	BMSCE ACM Student Chapter

M Ananta Naga Rajesh	BMSCE ACM Student Chapter
Bobby Rupesh Choudhary	SSGMCE ACM Student Chapter
Jatin Rajesh Soni	SSGMCE ACM Student Chapter
Animesh Awasthi	Sitare University ACM student chapter
Ranjan Singh	Sitare University ACM student chapter
Rohan Fargade	MMCOE ACM Student Chapter
Naman Agnihotri	MMCOE ACM Student Chapter
Hardik Jain	PCCOE ACM Student Chapter
Atharv Bardapurkar	PCCOE ACM Student Chapter
GAURAV DESALE	BVDUDET ACM Student Chapter
Sudhanshu Mishra	BVDUDET ACM Student Chapter
Tejash Maru	XIM University ACM Student Chapter
Tejash Maru	XIM University ACM Student Chapter
Anant Jain	GG SIP University USS ACM Student Chapter
Vishal Gupta	Cgc jhanjeri
Chaitanya Tandon	SNU ACM Student Chapter
Keshav Dubey	SNU ACM Student Chapter
Parth Shah	Charotar University of Science and Technology
SHUBHAM GHOSH	UEMK ACM STUDENT CHAPTER
Charan Kumar Naidu G	KARE ACM STUDENT CHAPTER (CHAPTER ID: 170084)
Bhanu Prathap Shourya V	KARE ACM STUDENT CHAPTER (CHAPTER ID: 170084)
chirag sahani	CGC JHANJERI
Shubham Sachdeva	MITB ACM SIG-SOFT
Shreyaansh Shrivastava	OIST student chapter
Nitesh Kumar	OIST student chapter
Rokith SV	ACM SIST
Nageshwar Bedge	I2IT ACM Student Chapter
jayant bharti	MIET ACM Student Chapter
Archit Prasar	MIET ACM Student Chapter
Vansh singhal	DSE
Bhavik Jain	DSE
Radhika Sharma	DSE



Mr. Soham Dixit
(3rd Year, 219301133, CSE)
Chairperson
MUJ ACM Student Chapter

Dr. Akhilesh Kumar Sharma
(Head of Department DSE)
Faculty Coordinator
MUJ ACM Student Chapter

	<p>Dr. Sanchit Anand Assistant Professor, Assistant Director DSW</p>
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FACULTY OF DESIGN

School of Design & Art

Department of Fashion Design

National Event

Department of Fashion Design, "D" Club & DSW, in collaboration
with Maybelline, called the "Brave Together India Initiative by
Maybelline"

20th October 2023





Index

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Schedule of the Event
8. Attendance of the Event

Aspishita

1. Introduction of the Event

The Department of Fashion Design, "D" Club & DSW, in collaboration with Maybelline, is organizing the "Brave Together India Initiative by Maybelline" for MUJ students. This initiative is in partnership with "Yuva."

2. Objective of the Event

The "Brave Together" initiative is a global campaign aligned with Sustainable Development Goal 3: Good Health and Well-being, addressing anxiety and depression by offering support tools to navigate various emotions, including stress, anxiety, depression, or any other feelings that make you uncomfortable. The objective of the "Brave Together" initiative is to globally address and combat anxiety and depression by providing a comprehensive support system and tools to navigate a range of emotions, including stress, anxiety, and discomfort. This campaign aims to create a community-driven approach that fosters open conversations around mental health, reduces stigma, and encourages individuals to seek help when needed. By offering accessible resources and support tools, "Brave Together" seeks to empower people to better understand and manage their mental well-being, ultimately promoting a more compassionate and supportive environment for individuals facing challenges related to anxiety and depression, thereby contributing significantly to the attainment of global health and well-being goals.

Beneficiaries of the Event:

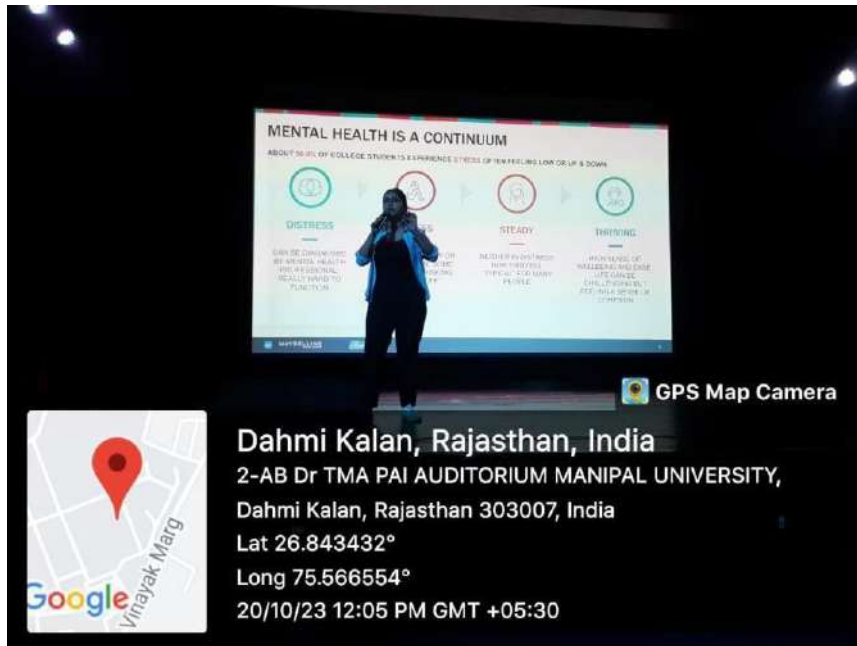
Students of Faculty of Design, Manipal University Jaipur

3. Brief Description of the event: -

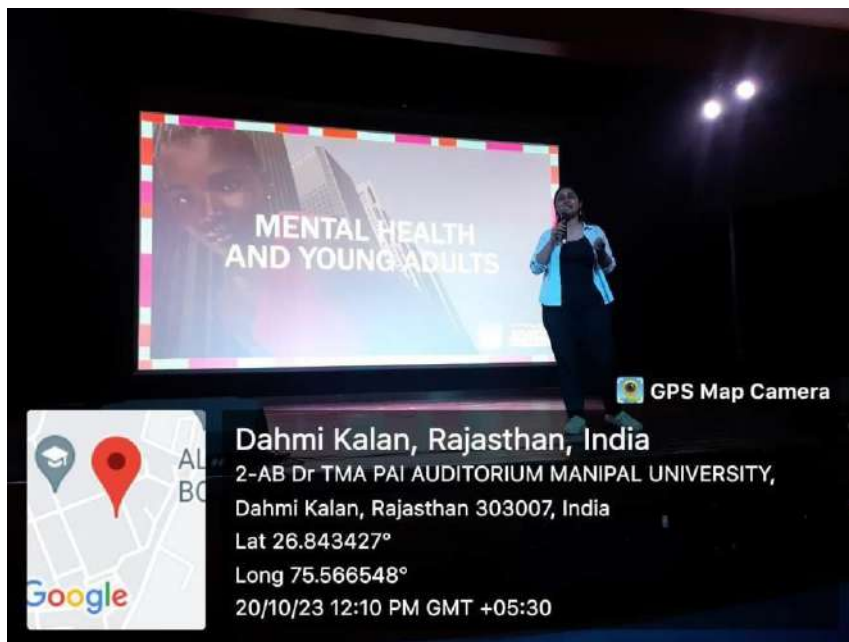
This initiative, conducted in collaboration with a community of mental health experts, is aligned with Sustainable Development Goal 3: Good Health and Well-being. Maybelline launched "Brave Together India" in India, with brand ambassador and Indian Badminton Star P.V. Sindhu, to raise awareness about mental health and its importance in the country. Yuva aims to engage with college students under the "Brave Together India" initiative to discuss mental health, anxiety, and stress, and to understand the challenges faced by the youth of our country. Through these initiatives, they aim to interact with and listen to over 50,000 students from 14 major cities in India, including Mumbai, Delhi, Bangalore, Pune, Kolkata, Ahmedabad, Jaipur, Hyderabad, Surat, Vadodara, Indore, Ranchi, Manipal, and Kota. This campaign is dedicated to helping students overcome stress, anxiety, and depression, thus enhancing their overall well-being and contributing to the global goal of promoting good health.

4. Photographs of the event





Speaker Vaibhavi addressing students



Speaker Vaibhavi addressing students

5. Schedule of the event

The lecture was conducted on 17th March 2023, from 11:30 AM - 12:30 PM and 2:00 PM - 3:00 PM, at TMA PAI Auditorium at Manipal University Jaipur.



MAYBELLINE
NEW YORK



Yuvaa



MANIPAL UNIVERSITY
JAIPUR
(University under Section 2(f) of the UGC Act)

BRAVE TOGETHER INDIA

**DON'T LET THEM SUFFER
ALONE IN SILENCE**

TIME SLOT -11:30 AM - 12:30 PM
02:00 PM - 03:00 PM

VENUE - TMA PAI AUDITORIUM

**Organized by
DEPARTMENT OF FASHION DESIGN**



6. Total attendee of the Event – 352

Timestamp	Email Address	Name :
10-20-2023 9:46:04	shubhii.tambi@gmail.com	Shubhi Tambi
10-20-2023 9:46:58	harsh9octvardhan@gmail.com	Harshvardhan singh
10-20-2023 9:47:03	navyavidyarthi@gmail.com	Navya vidyarthi
10-20-2023 9:47:06	pabuwalbhavika.bp@gmail.com	Bhavika Pabuwal
10-20-2023 9:49:11	snehasarkar668@gmail.com	Sneha sarkar
10-20-2023 9:52:42	bajajvidisha@gmail.com	Vidisha bajaj
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10-20-2023 9:53:50	khandelwalsneha1604@gmail.com	Sneha Khandelwal
10-20-2023 9:54:40	shresthaabha02@gmail.com	Abhamayi Shrestha
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10-20-2023 10:27:20	jainjagrati200@gmail.com	Jagrati Jain
10-20-2023 10:37:33	agrawalsakshi0824@gmail.com	Sakshi Agrawal
10-20-2023 10:38:30	sumerads4@gmail.com	Sumera Parveen
10-20-2023 10:38:46	janvisoni2708@gmail.com	Janvee soni
10-20-2023 10:39:21	verma.shruti1109@gmail.com	Shruti verma
10-20-2023 10:40:26	tiwaridrishti328@gmail.com	Drishti Tiwari

Shubhika



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10-20-2023 11:14:16	tommascigar@gmail.com	Chaitanya Jain
10-20-2023 11:14:29	jainism.bhavya0810@gmail.com	Bhavya Jain
10-20-2023 11:14:45	nathawatr7@gmail.com	Ram
10-20-2023 11:14:57	deepakchaudhari2011@gmail.com	Abhishek Chaudhari
10-20-2023 11:14:59	arushisharma.contact@gmail.com	Arushi Sharma
10-20-2023 11:15:02	ansarifarhat042@gmail.com	Farhat Ansari
10-20-2023 11:15:06	nimishgrg05@gmail.com	Nimish Garg
10-20-2023 11:15:13	nimiquotes@gmail.com	Nimisha Giri
10-20-2023 11:15:18	pawar.ayushsingh@gmail.com	Ayush Singh Pawar
10-20-2023 11:15:34	aditya.k.shukla3115@gmail.com	Aditya
10-20-2023 11:15:48	bhoomikagupta2276@gmail.com	Bhoomika gupta
10-20-2023 11:15:49	yashvdadhich04@gmail.com	Yashvardhan dadhich
10-20-2023 11:16:12	tanvi0721@gmail.com	Tanvi Kharatkar
10-20-2023 11:17:15	sumanvinodgotharwal@gmail.com	Gaurav gotharwal
10-20-2023 11:17:36	abhishekmondal556@gmail.com	Abhishek Mondal
10-20-2023 11:18:18	hp400304@gmail.com	Himanshu Patel
10-20-2023 11:18:19	faizangazi336@gmail.com	Mohammad Faizan Gazi
10-20-2023 11:18:28	devraj.099909@gmail.com	Devraj
10-20-2023 11:18:28	a2panday@gmail.com	Chandra Tivrakrishna Panday
10-20-2023 11:18:51	sharma.uday.2312@gmail.com	Uday Sharma
10-20-2023 11:18:52	shresth.panigrahi@gmail.com	Shresth Panigrahi
10-20-2023 11:18:57	mmanya.1704@gmail.com	Manya Bhutada
10-20-2023 11:18:58	arshimathur@gmail.com	Arshi Mathur
10-20-2023 11:19:01	mehreenkaur425@gmail.com	MEHREEN KAUR
10-20-2023 11:19:08	mr.shubhamraj610@gmail.com	Shubham raj
10-20-2023 11:19:14	tejasdutta.1707@gmail.com	Tejas Dutta
10-20-2023 11:19:17	gautam2821kakkargmail.com	Gautam Kakkargmail.com
10-20-2023 11:19:24	tanishqchoudhary007@gmail.com	Tanishq Choudhary
10-20-2023 11:19:43	jhaanuragkumar05@gmail.com	Anurag kumar jha
10-20-2023 11:19:45	jaink5623@gmail.com	Khushi Jain
10-20-2023 11:19:52	drishti222004@gmail.com	Drishti
10-20-2023 11:20:25	raginiladha2004@gmail.com	Ragini Ladha
10-20-2023 11:20:26	umeshchaharjaat@gmail.com	UMESH Singh Chahar
10-20-2023 11:20:30	apoorvkrishanverma@gmail.com	Apoorv Krishan Verma
10-20-2023 11:20:44	maithree.g@gmail.com	Maithree
10-20-2023 11:20:46	kashishdogra2037@gmail.com	Kashish
10-20-2023 11:20:49	jahanvijaisree00@gmail.com	jahanvi jai shri
10-20-2023 11:20:51	mathurshreya0819@gmail.com	Shreya Mathur
10-20-2023 11:20:58	gauravvijay471@gmail.com	Mahima vijayvargiya
10-20-2023 11:21:00	ishikajangid09@gmail.com	Ishika jangid
10-20-2023 11:21:13	deepaligupta.23dg@gmail.com	Deepali Gupta
10-20-2023 11:21:20	prakriti573@gmail.com	Prakriti Chhabra
10-20-2023 11:21:24	sethivibhorbest@gmail.com	Vibhor Sethi
10-20-2023 11:21:28	ankitasinghjunu3011@gmail.com	Ankita Singh
10-20-2023 11:21:53	mandeepkang.1992@gmail.com	Mandeep kaur
10-20-2023 11:21:57	jainvrishti.04@gmail.com	Vrishti jain
10-20-2023 11:22:03	andreaaji02@gmail.com	Andrea
10-20-2023 11:22:10	mibhumittal1602@gmail.com	Bhumi mittal
10-20-2023 11:22:27	ishashekhawat10@gmail.com	Isha shekhawat
10-20-2023 11:22:28	tanu89473@gmail.com	Tanu Sharma
10-20-2023 11:22:35	charlesjustin2124@gmail.com	Justin
10-20-2023 11:23:22	dechenamo25@gmail.com	Dechen Angmo
10-20-2023 11:23:25	disasarkar1234@gmail.com	Disha Sarkar



10-20-2023 11:23:41	agarwalarshiya05@gmail.com	Arshiya Agarwal
10-20-2023 11:23:43	tikshasukhija9024977749@gmail.com	Tiksha Sukhija
10-20-2023 11:23:59	agarwalsim1394@gmail.com	Simran Agarwal
10-20-2023 11:24:00	ishitajhunjhunwala1@gmail.com	Ishita jhunjhunwala
10-20-2023 11:24:10	kushicool2417@gmail.com	Prachi Jain
10-20-2023 11:24:14	mehul21756@gmail.com	Mehul garg
10-20-2023 11:24:23	tanmaysehgal100@gmail.com	Tanmay Sehgal
10-20-2023 11:24:26	nikitarawatniki1234@gmail.com	nikitarawatniki1234@gmail.com
10-20-2023 11:24:27	padmjadodiya2005@gmail.com	Padmja Dodiya
10-20-2023 11:24:28	bsr0980@gmail.com	Bhagirath Singh Rathore
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10-20-2023 11:25:09	rishu.rishabh029@gmail.com	Rishabh Mishra
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10-20-2023 11:25:47	prasadmanish303@gmail.com	Manish Prasad
10-20-2023 11:25:56	saracandraw1@gmail.com	Saransh sharma
10-20-2023 11:26:03	sim.arora2005@gmail.com	Simran
10-20-2023 11:26:11	mohitrajp466@gmail.com	Mohit Rajpurohit
10-20-2023 11:26:27	g.sugyani5@gmail.com	Sugyani P. Gouda
10-20-2023 11:26:27	divyanshibhargava3@gmail.com	Divyanshi Bhargava
10-20-2023 11:26:35	jshandilya2224@gmail.com	Jayesh Shandilya
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10-20-2023 11:27:03	abhisheksainpaintingart@gmail.com	Abhishek Sain
10-20-2023 11:27:28	priyaprajapat9090@gmail.com	Priya Prajapat
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10-20-2023 11:45:28	sonibhavva283@gmail.com	Bhavya Soni
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Vanshika



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10-20-2023 14:21:05	kantrishika0@gmail.com	Rishika
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10-20-2023 14:21:18	kashish964800@gmail.com	Kashish Kriplani



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10-20-2023 16:08:03 vrndamaheshwari09@gmail.com
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10-20-2023 16:09:34 mehulkumargoyal23@gmail.com
10-20-2023 16:09:37 yashika8priyadarshi@gmail.com
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SHWETA MISHRA
Shrija Suman
Rut Badaya
Harshita singh
Maahi Shahani
Keerti Rajani
Abhinav Rajeev Nair
Rojan Francis R
Nandil Govind
Yashika Yadav
AALIYA RIDA FATIMA
Nishtha Bansal
Samrat Singh
Tavisha Nindawat
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Devansh Sharma
Annie
Himanshu dabas
Vipul Jain
SHUBHAM KUMAR
Arham
Ishani lohar
Anushka
Twinkle
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Aradhya
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10-20-2023 13:53:21	ramnibahe.chandgothia@gmail.com	Ramnibahe
10-20-2023 15:08:58	rohitpang3@gmail.com	Rohit
10-20-2023 16:04:29	chowdhrylakshya@gmail.com	Lakshya Chowdhry
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Mahboob Anwer
Event Coordinator

Signature of HOD

Dr. Deepshikha Sharma

Department of Fashion Design

School of Design & Art

Faculty of Design



DIRECTORATE OF STUDENT'S WELFARE

Student Clubs & Chapters

POST EVENT REPORT

Event Type: Physical

Wings – The Aero Club

Presents

Club Unveiling & Membership Drive

Date of Event: 27th October 2023-3rd November 2023

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1. Introduction of the Event

Club Unveiling and Membership Drive Report: Wings - The Aero Club

We take great pleasure in presenting the inauguration of Wings - The Aero Club for Academic Year 2023-24, an organization devoted to the realms of aeromodelling and aviation. This club signifies a profound commitment to the exploration of innovative and imaginative dimensions within the aviation sphere.

In concert with the club's formal introduction, we are delighted to declare the commencement of a Membership Drive. This initiative extends an exclusive invitation to individuals seeking to become part of a distinguished community of aviation enthusiasts. Within the pages of this report, we shall offer a comprehensive exploration of Wings - The Aeromodelling Club.

2. Objectives of the Event

- To create awareness regarding the club within the first-year students and let them know about the society.
- Increasing Membership: The primary objective is usually to grow the club's membership base, which can provide more resources, support, and influence.
- To create and nurture the hardware and drone culture in MUJ.

3. Beneficiaries of the Event

- Students of **Manipal University Jaipur**

4. Brief Description of the event

The event is the inauguration of "Wings - The Aero Club" for the Academic Year 2023-24 at Manipal University Jaipur (MUJ). This club is dedicated to the exciting fields of aeromodelling and aviation. It represents a significant commitment to exploring innovative and imaginative aspects of aviation.

To introduce the club and kick off the new academic year, the organizers are launching a Membership Drive. This drive is designed to extend an exclusive invitation to individuals interested in becoming a part of a distinguished community of aviation enthusiasts at MUJ. The event aims to achieve several objectives:

1. Create Awareness: The event seeks to raise awareness among first-year students and other members of the university community about the newly established "Wings - The Aero Club."
2. Membership Growth: One of the primary goals is to increase the club's membership base. A larger membership can provide the club with more resources, support, and influence within the university.
3. Promote Hardware and Drone Culture: The event aims to foster a hardware and drone culture within MUJ, emphasizing the hands-on aspect of aviation and aeromodelling.

The main beneficiaries of this event are the students of Manipal University Jaipur, who will have the opportunity to join a community of aviation enthusiasts and participate in exciting activities related to aeromodelling and aviation. The event represents a significant step in promoting and nurturing the interest in aviation within the university.

5. Brochure or creative of the event (as per MUJ Brand Guidelines)



The poster features a dark background with a subtle grid pattern and a faint image of an aeromodeller. At the top left is the 'WINGS' logo, and at the top right is the Manipal University Jaipur logo. The main title 'WINGS THE AERO CLUB' is centered, followed by 'MEMBERSHIP DRIVE 23-24' in large, glowing white letters. Below this, it states 'The Official Aeromodelling Club at Manipal University Jaipur'. A list of offerings includes technical workshops, flying sessions, research projects, and national competitions. A QR code is provided for joining, along with membership fees. Contact information for the president and general secretary is listed at the bottom, along with social media handles for Instagram and LinkedIn.

WINGS
THE AERO CLUB

MEMBERSHIP ✈️
DRIVE 23-24

The Official Aeromodelling Club at Manipal University Jaipur

What do we offer?

- Technical Workshops 🛠️
- Flying Sessions ✈️
- Ongoing Research Projects & Innovations 💡
- Chance to compete in National Aeromodelling Competitions 🏆

SCAN NOW TO JOIN!!



NEW MEMBERSHIP FEE: RS. 350/-
MEMBERSHIP RENEWAL FEE: RS. 100/-

For any Queries, contact

Samarth Kaushal
+91-7024585777
President

Ayush Agarwal
+91-9119191141
General Secretary

Follow Us On!!

 @wingsclubmuj

 @wings-muj



6. Schedule of the Event

S. No	Name of Event	Location	Date	Timings
1	Club Unveiling	Sharda Pai Auditorium	28 th Oct	10:30 AM onwards
2	Membership Drive	AB1 Lobby, Old Mess Ground Floor, Hostel Premises	27 th Oct 2023-03 rd Nov 2023	09:00 AM – 06:00 PM

7. Photographs

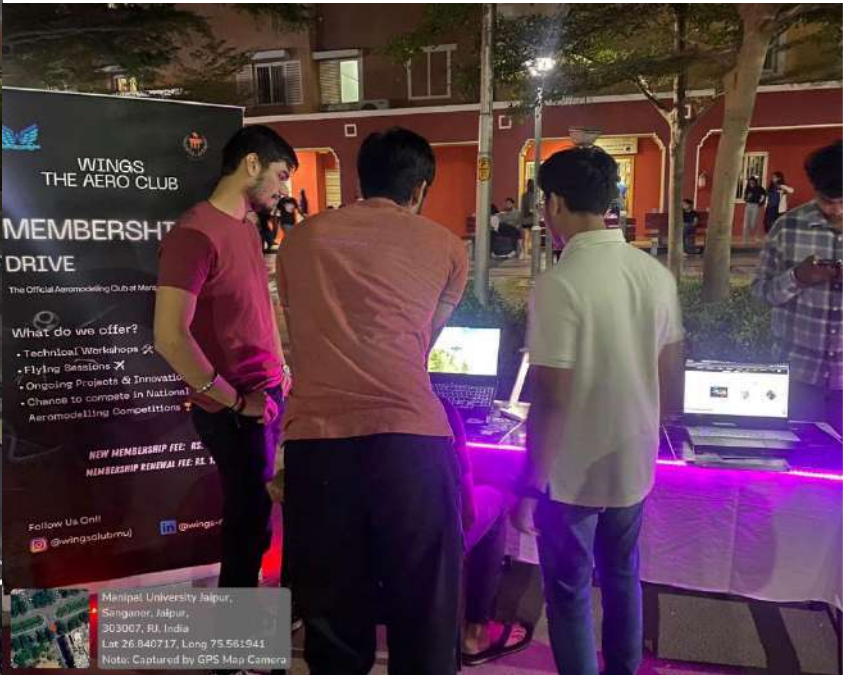




Manipal University Jaipur,
Sanganer, Jaipur,
303007, RJ, India
Lat 26.840717, Long 75.561941
Note: Captured by GPS Map Camera



Manipal University Jaipur,
Sanganer, Jaipur,
303007, RJ, India
Lat 26.840717, Long 75.561941
Note: Captured by GPS Map Camera



8. Attendance of the Event

A total of 15 Students registered for Membership during the event. During the Desk Setup, footfall of more than 300 students was during the entire duration of the event.

Name	Registration No.
Aryan Yadav	23FE10CSE00286
Sumit Khatri	229311040
Jayendra Yadav	23FE10CII00174
Sarthak Jain	229202059
Shreyan Dhar	23FE10CDS00123
Ayush agarwal	219402011
Krishna Kanwar	23FE10CDS00052
kunal Singh thakur	219402010
Rohan Kumar	23FE10CDS00260
Rohan Mehta	23FS10PHY00013
Ajay Pawar	23FS10PHY00010
Samarth Kaushal	219402035
Ishaan Sharma	219402009
Avaneesh Kulkarni	219402016

9. Feedback of the Event

Participants gathered knowledge about the club, aeromodelling, and the future possibilities in the field of Aviation. Participants also got the hands-on experience of Drones and their working principles during the event.

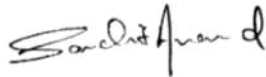
10. Signatures Student Coordinator, Club President, Faculty Coordinator (with Department Name and contact number)



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B.Tech Mechanical, 3rd Year
President
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Dr. Ashish Sharma
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Assistant Director, DSW

DIRECTOR STUDENT WELFARE & PROCTOR
MANIPAL UNIVERSITY, JAIPUR

--	--

EVENT REPORT



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF DESIGN

HERITAGE CLUB X CACTUS

School of Architecture and Design

SAGUARO

12th & 13th APRIL 2023



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10. Faculty Coordinator:	6

1. Introduction of the Event:

Heritage Club, School of Architecture and Design in collaboration with Cactus Community conducted an event '**SAGUARO**' in hostel of Manipal University of Jaipur on 12th & 13th April 2023. The event was open for all the hostellers to let them work together and explore heritage buildings. Heritage Club arranged activities which enabled students to explore, discover and acknowledge the built heritage.

2. Objective of the Event:

The Saguaro event helped the students to appreciate and explore the following-

- To let the students of hostels and day scholars to interact through activities.
- To engage them with activities, explore diversity and culture through letting them solve the puzzles of famous heritage buildings and paint them through mosaic art such as Lotus Temple, Red Fort, Gateway of India, Victoria's Memorial, Hawa Mahal, Golden Temple and Taj Mahal.

3. Beneficiaries of the Event:

- All the students of Manipal University Jaipur.

4. Brief Description of the event:

Heritage club conducted different activities such as Mosaic Painting and Puzzle Solving along with retailing of few items such as postcards, bookmarks and keychains. All of these products were designed and manufactured by the students of Heritage Club themselves which promised featuring unique designs, creative ensembles and heritage decors along with engaging activities such as puzzle solving and mosaic painting.

- **Mosaic Painting** included 2 different Heritage buildings (Golden Temple and Hawa Mahal). The canvas for mosaic paintings were created in the form of grid which the students had to paint as per the building profile.
- **Puzzle solving** activities kept the students engaged rigorously. The puzzle was made in the profile of heritage building such as Taj Mahal, Red Fort, Lotus Temple, Gateway of India and Victoria's Memorial. These were laser cut on medium fibre boards to let the student perform as a time solving problem.

5. Brochure of the event.



HERITAGE CLUB
X
CACTUS

SAGUARO
THE FASHION SAGA

12-14 **20**
APR. **23**

FOR QUERIES
CONTACT :

Trisha Chowdhury
9560597364

Aishmeen Kaur
9103014655




6. Photographs of the event.



Picture 1- Participants of the Saguro event.



Picture 2 – Retailing items.



Picture 4 – students enthusiastically participating in mosaic painting



Picture 5- Desk setup at hostel

7. Attendance of the Event:

*Since it was an on-desk walk-in setup, no formal record of attendance could be maintained.

However, a footfall of over a thousand students was observed on the 3 days.

8. Feedback:

The students were engaged with the activities for a long time, hence having them amazed and inspired by India's heritage.

Students enjoyed mosaic painting and puzzle solving activities the most as it helped them stay curious and acknowledge the heritage culture.

9. Post event link

10. Faculty Coordinator:



Signature of Faculty Coordinator
Ar. Ayushi Sharma
Assistant Professor, SA&D
9660311113



Signature of Faculty Coordinator
Ar. Neha Saxena
Associate Professor, SA&D
9950158160



EVENT REPORT



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF DESIGN

HERITAGE CLUB

School of Architecture and Design

ENVISAGE: ENVISIONING ARCHITECTURE

25th MARCH 2023

VENUE- MANIPAL UNIVERSITY JAIPUR



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7. Attendance of the Event:	7
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9. Post Event Link	12
10. Faculty Coordinator:	12

1. Introduction of the Event:

Heritage Club, School of Architecture and Design in collaboration with Zone 1 of National Association of Student of Architecture (NASA) conducted an event for the students of architecture from different colleges such as MUJ, MNIT Jaipur, Vivekanand Global University, Amity University and Aayojan School of Architecture which comes under NASA's zone 1.

The event was held on 25th March 2023 at Sharda Pai Auditorium, AB2, MUJ. The key highlight of this event was an expert lecture by Ar. Rishabh Wadhwa on "emerging technologies and role of AI in the field of architecture". This was followed by various activities conducted by the Heritage Club, such as puzzle solving, mosaic painting and live sketching.

2. Objective of the Event:

The Zonal event helped the student to appreciate and explore the following-

- To let the students from various institutions interact with one another in order to get a deeper understanding of how the architectural education is delivered differently.
- To open a platform for the students of School of Architecture and Design. MUJ to engage and interact with the students of architecture from various other institutions.
- To engage the students through various activities, explore diversity and culture.

3. Beneficiaries of the Event:

- Students from School of Architecture and Design, MUJ.
- Students of architectural institutions that come under NASA's Zone 1 such as-
 - MNIT Jaipur
 - Vivekanand Global University
 - Aayojan School of Architecture
 - Amity University

4. Brief Description of the event:

Heritage Club (School of Architecture and Design) in collaboration with NASA's zone 1 conducted an event for all the architectural students of Zone 1 to let them explore activities through experience and interaction.

Ar. Rishabh Wadhwa, the founder of BlessedArch, delivered a lecture on "emerging technologies and role of AI in the field of architecture". He could be found by this name on YouTube and Instagram, where he has more than a hundred thousand subscribers on both the platforms. Rishabh Wadhwa pursued his B.Arch from School of Architecture and Design, Manipal University Jaipur and graduated in 2018. As a ZoNASA event, the students of Heritage Club were glad to introduce with enormous pride to all the B.Arch students from various institutions.

After the awe striking lecture session and conversation, Heritage club conducted different activities such as mosaic painting, puzzle solving and live sketching, which further enhanced the inter-institution interaction and piped enthusiasm within them. The brief description of each smaller activity conducted is as follows-

Sr.No.	Activity	Brief
1.	Mosaic Painting	Mosaic Painting included illustrations of 2 different Heritage buildings- Golden Temple and Hawa Mahal on canvas in a grid pattern in order to be painted by the students.
2.	Puzzle solving	Puzzle solving activities kept the students engaged rigorously. The puzzle was made in the profile of heritage buildings such as Taj Mahal, Red Fort, Lotus Temple, Gateway of India and Victoria’s Memorial, etc. These were laser cut on medium fibre boards to let the student perform as a time-bound activity.
3.	Live Sketching	Through the Live Sketching activity, the students of other institutes were able to demonstrate their vision of architecture on A4 sheets.

5. Brochure of the event.



6. Photographs of the event.



Figure 1 Picture 1- Participants of 'Envisage' after the successful conduction of all the activities.



Figure 2 & 3: Live Sketches made by the students reviewed by faculty members.



Figure 4: Students participating enthusiastically in puzzle solving activities.



Figure 5: Students participating enthusiastically in puzzle solving activities.

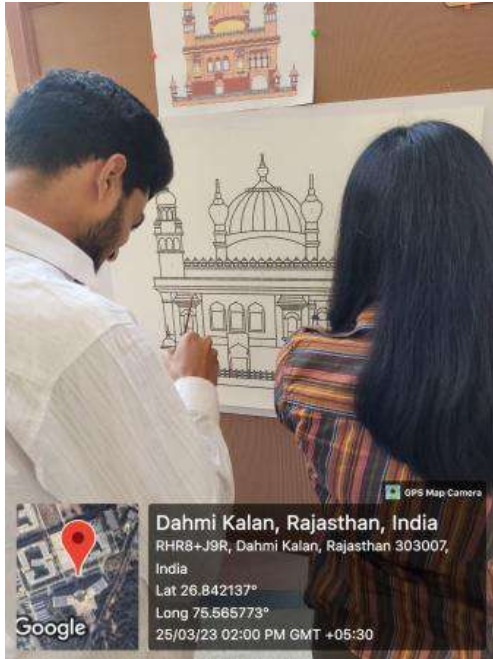


Figure 6 & 7: Students participating in mosaic painting (Golden Temple and Hawa Mahal, respectively)

7. Attendance of the Event:

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Fin

(53)

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Mayank nirala	Z112	MNIT	✓
Preeshita Singh Dhani	Z112	MNIT	✓
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shriyanshi patel	Z112	MNIT	✓
Giriraj	Z112	MNIT	✓
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Achal Deshmukh	184	Vivekananda Global University	✓
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Kushvarth	Z184	Vivekananda Global University	✓
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Ojasvi khandelwal	Z184	Vivekananda Global University	✓
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Rahul Borawat	Z184	Vivekananda Global University	✓
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Udit Saini	Z184	Vivekananda Global University	✓
Ujwal Singh	Z184	Vivekananda Global University	✓
Urvashi	Z184	Vivekananda Global University	✓
Yash Pratap Jadaun	Z184	Vivekananda Global University	✓
Yunusz	Z-184	Vivekananda Global University	✓
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		Vivekananda Global University	
		Vivekananda Global University	
		Vivekananda Global University	
		Vivekananda Global University	
		Vivekananda Global University	
		Vivekananda Global University	
		Vivekananda Global University	
		Vivekananda Global University	
		Vivekananda Global University	
		Vivekananda Global University	

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	Z112	MNIT	
	Z112	MNIT	
	Z112	MNIT	
	Z112	MNIT	
	Z112	MNIT	
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Rama	Z-186	Dayalbagh Educational Institution	✓
Shashati			✓
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Barthak Pathania	Z125	Gateway College of Architecture and Design	✓
Ayush Kumar Singh	Z125	Gateway college of architecture and design	✓
Ambalika Tripathi	Z125	Gateway college of architecture and design	✓
Siddhant	125	Gateway college of architecture and design	✓
INDIRA GANDHI DELHI TECHNICAL UNIVERSITY			
Khushi Aggarwal	Z-177	Indira Gandhi Delhi technical university	✓
Pratishtha Arora	Z-177	Indira Gandhi Delhi Technical University	✓
Recha Rajput	Z-177	Indira Gandhi Delhi technical university	✓
* Arjun Singh		GATEWAY	✓

AAYOJAN SCHOOL OF ARCHITECTURE, Jaipur--

Final (11)

AAYOJAN SCHOOL OF ARCHITECTURE			
NAME	Z-ID	COLLEGE	ATTENDANCE
Ragini Jain	Z144	aayojan school of architecture	✓
Khushi Jain	Z144	aayojan school of architecture	✓
Tushar Prasad	114	aayojan school of architecture	✓
Arya Jain	Z113	aayojan school of architecture	✓
Vishal kataria	Z113	aayojan school of architecture	✓
Aman jaiswal	Z113	aayojan school of architecture	✓
Deepika Sharma	Z113	aayojan school of architecture	✓
Anushka prajapat	Z113	aayojan school of architecture	✓
Vikas Kumawat	Z113	aayojan school of architecture	✓
Harsh Gupta	Z113	aayojan school of architecture	✓
Tanvish Singh			✓

8. Feedback:

The activities kept the students engaged for a long time, hence having them amazed and inspired by India's heritage. The feedback received was quite positive since the activities also let them enjoy and explore through their professional understanding of art and architecture.

Students enjoyed the mosaic painting and puzzle solving activities the most as these helped them stay curious and enthusiastic.

9. Post Event Link-

10. Faculty Coordinator:



Signature of Faculty Coordinator
Ar. Ayushi Sharma
Assistant Professor, SA&D
9660311113



Signature of Faculty Coordinator
Ar. Neha Saxena
Associate Professor, SA&D
9950158160





MANIPAL UNIVERSITY JAIPUR

DIRECTORATE OF STUDENT'S WELFARE

Student Clubs & Chapters

STARRY NIGHT Report

Event Type: Physical

ESTRELLA: THE ASTRONOMY CLUB

Presents

STARRY NIGHT

Date of Event: 25th March 2023

Time: 11pm to 2am

Venue: Jogger's Park, GHS hostel

INDEX



<u>S.No</u>	<u>Activity Heads</u>	<u>Page No.</u>
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1. Introduction of the Event

Estrella: The Astronomy Club aimed to foster a culture of creativity and critical thinking among its members. The gathering of astronomical enthusiasts allowed them to investigate the universe of astronomy together. The club also wanted kids to learn about the vastness of the cosmos through



the events scheduled on Saturday, March 25, 2023. Students had access to a telescope to view different stars, constellations, planets, and the moon in the night sky. Interactive sessions were held among peers to discuss the types of astronomical phenomenon. Planetary conjunction was the topic of interest which was depicted using the projector screen.

2. Objectives of the Event

- To organize recreational events for the pupils.
- To encourage student interaction with one another.
- To explain the use and handling of a telescope

3. Beneficiaries of the Event

- MUJ Students
- ESTRELLA: THE ASTRONOMY CLUB

4. Brief Description of the Event

Estrella-The Astronomy Club at Manipal University Jaipur hosted an astronomical gathering on March 25, 2023. To assist attendees in navigating the constellations, a telescope was set up. They also offered advice from knowledgeable astronomers. Additionally, some talks were both educational and entertaining on a variety of heavenly bodies, constellations, and other intriguing astronomy occurrences. Students competed with one another for minor rewards while demonstrating their astronomical knowledge. The attendees learned about the constellations and planets through planetary observation and an open mic. Students learned about mounting a telescope and pointing it to the right star to enhance the view. A corner was occupied with an alien canvas which acted as a recreational spot for everyone who wanted to leave a mark behind. The planetary conjunction was explained using videos as it was the most recent astronomical activity happen a few days earlier.

5. Brochure or creative of the event (as per MUJ brand guidelines)



MANIPAL UNIVERSITY
JAIPUR



Date

25th March, 2023

Time

11:30 pm onwards

Venue

Joggers Park



शुक्र ग्रह पर्यटन





Photographs

Picture 1: Movie Being Streamed for The Audience



Picture 2: Alien Scribble Chart for The Participants to

Paint

7. Schedule of the Event

Date&Day	Event	Venue	Timings
25 th March 2023 , Saturday	Starry Night	Jogger's Park	11:00 pm to 3:00am

8. Attendance of the Event

Sr. No.	Name	Reg. No.
1	Rajit Ghatak	229310228
2	Atharva Chaudhari	209303088
3	Shweta Mishra	221002064
4	Purvaansh Sharma	229311044
5	Arnav Praneet	229301673
6	Niranjana Das	219301046
7	Sanskriti Sharma	211201003



8	Rishi Bothra	209303021
9	Nandini Aggarwal	211201035
10	Om Panda	229303076
11	Riddhi Daga	211201064
12	Sanya Gulati	229302622
13	Alokik Agarwal	229303391
14	Krishang Goel	229309035
15	Arsh kasid	219301556
16	Hiya ghosh	219301407
17	Shantanu Deshmukh	229309123
18	Shobhit Kesharwani	210901100
19	Nandini mittal	221101013
20	Ahana Jain	229301026
21	Vanshika Devnani	211103093
22	Hita	211103044
23	Mihika Pathak	211103011
24	Nishant Thottarath	229301635
25	Rohak Uppal	229403001
26	Ayana Takshak	221103058
27	Komal Shah	221103004
28	Komal Shah	221103004
29	Saniya Wadhvani	220901025
30	Saswati gogoi	229311222

31	Mayaank Bambardekar	229205005
32	Prisha Anand	229310287
33	AVNEET SINGH OBEROI	229310248
34	Aviral Vaid	220901029
35	Yash Turambekar	219309092
36	Komal Chadha	220901174
37	Mradulakshi Manu	229303175
38	Saurav Singh Negi	229303286
39	Nainika sinha	229302133
40	Saransh Sondhi	229310333
41	Aryansh Sahni	229301249
42	Asmi Dipranch	229301316
43	Devyansh Mishra	229302594
44	Tisha Dhamsania	229302475

45	Nandini Malik	229309205
46	Anushka Sharma	229202004
47	Mihir Pareek	229311141
48	Kunal Kumar	229302487
49	Jahanvi Chauhan	221301090
50	Jayeeta Borah	229303063
51	Pranshu trivedi	221002058
52	Rashi Garg	211016014
53	Priyanshi Agarwal	229302234
54	Utsav Acharjya	229301358
55	Vedika Karnani	211016097
56	Sarah	211016068
57	Aditya Sharma	229310249
58	Sanskriti Mahore	229309265
59	Vaishnavi Mehta	221103025
60	Kashish Jaiswal	219302170
61	Bantupalli Lakshit Rahul	229309031
62	Arpit Jain	229309264
63	Simran Chhajwani	229311059
64	Tanush Yadav	229310066
65	Anindya Mishra	229309095
66	ADITI PRIYA	229309121
67	Ayush Goyal	219301331
68	Bhavya Choudhary	229309024
69	Bhanuni Sunkara	229311022
70	Isha goel	219301331
71	T Naga Pranav	229303215

72	Pranjal tiwari	229301620
73	Yashovardhan Pratap Singh	229301094
74	Yashovardhan Pratap Singh	229301094
75	Maanya Jaladi	229301178
76	Shaurya Singh	229301095
77	Srivatsa Palepu	229301616
78	Manishka Vyas	229205007
79	Srikruthi Neriyanuri	229303028
80	Kaustubh Ghale	229309086

81	Saanya Pankaj	211103105
82	Shubhangi Sharma	211103015
83	Cherry Jain	221007019
84	Dhairya balani	229303096
85	Nishant Jha	219301590
86	Sarthak bhalla	209301335
87	Krish Barma	220901397
88	VAANI VERMA	220901308
89	Ananya Raman	229301559
90	Sara Agnihotri	220901225
91	Anushka Singh	229301760
92	Anushka Singh	229301760
93	Akshita Aggarwal	209301607
94	Aryan Pawar	229301788
95	Mahi Kulshresth	229310362
96	Vishesh Varshney	229301689
97	Vishesh Varshney	229301689
98	Dhruv Gupta	229311248
99	Aryan sharma	219309105
100	Devyani Ghidiyal	229301091
101	Tvisha Khanna	229301606
102	Dheeraj Kumar	229301593
103	Dhruv Deora	229310251
104	VIKAS RAI	220901100
105	Hrickbedi Das	211015043
106	Sarvesh	211103050
107	Zaara	229301450
108	Deepanjali das	229303020
109	Tanish Nigam	229302045
110	silpa konijeti	229311081
111	Om Veer Singh	229302268
112	dhamareswar	229303151
113	Aakansha Arora	191301049
114	Abhijeet Anand Jha	229301027
115	Shubham kaushik	191301048
116	Siddharth Singh	229309275
117	Krishna Patel	211016056
118	Vidushi Kasniya	211103037
119	Vrusha shah	211016011
120	Avishi Semwal	229301154
121	Om Sharma	229301448



9. **Post event link** <https://jaipur.manipal.edu/muj/life-at-muj/Student-CLUBS.html>

Atharva Chaudhari,
(209303088)
Club President,
Estrella: The Astronomy Club.

Dr. Laxmi Poonia,
Department of Mathematics and Statistics,
Faculty Coordinator,
Estrella: The Astronomy Club.



MANIPAL UNIVERSITY
JAIPUR

SCHOOL OF ARCHITECTURE AND DESIGN
FACULTY OF DESIGN

05-Day Online Faculty Development Program in
collaboration with CoA TRC, Bhopal

on

**‘Rethinking Building Byelaws & Planning
Regulations’**

Online : Zoom

23rd - 27th January 2023



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1. Introduction of the Program:

Building Byelaws play an important role in building design and its execution. Environmental cause, social aspects and economic processes have caused a significant shift in architectural thinking during the past few decades. It becomes important to impart the related knowledge regarding building byelaws and their sustenance over the time.

This program is an effort to provide an in-depth understanding of emerging scenarios and concepts related to building design and urban development. This FDP shall offer a platform to discuss the imperatives of building byelaws and regulations with respect to role of Urban Local Bodies paving way to crop solutions and guidelines particularly in Indian context.

The participants will be able to comprehend the change in thought process for a more optimum use of land and development under the impact of changing environmental, social, economic and political scenarios.

Hence, School of Architecture and Design, MUJ in collaboration with Council of Architecture, Training and Research Centre, Bhopal organized and conducted a 5-day online Faculty development program on **Rethinking Building Byelaws & Planning Regulations** from 23rd – 27th January 2023.

2. Objectives of the Workshop:

- To impart knowledge about contextual understanding, sustainability, inclusivity, safety and security, functionality, cost-effectiveness, and aesthetic appeal within the regulatory realm.
- To encourage participants for implementing this knowledge while designing cities & buildings to achieve sustainability and cultural & heritage conservation.
- To enable participants in delivering quality, managing risks, and nurturing innovation to allow for maximized public interest of investment for the built environment.

3. Beneficiaries of the Event:

- Academicians
- Ph.D. Scholars
- Policy makers from the Department of Town Planning & Development Authorities
- Professionals from the field of Building construction & allied fields.

The specific SDG that are incorporated in the event -

SDG 3: Ensure healthy lives and promote well-being for all at all ages, SDG 6: Ensure availability and sustainable management of water and sanitation for all SDG 9: Industry, Innovation, and Infrastructure, SDG 11: Make cities and human settlements inclusive, safe, resilient and sustainable, SDG 15: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss



4. Details of the Guests:

S.No.	NAME	DESIGNATION	TOPIC
1.	Ar. Shobhit Tayal	Architect Planner and Co-founder, Design and Planning Counsel	Enhancing the Quality of Life through Building Byelaws
2.	Prof. Anjali Sharma	Professor and Director, School of Architecture Planning and Design, DIT University	Building Byelaws – A tool for Preserving Image of the City
3.	Prof. Anand Khatri	Founding Director Urban Village Charitable Trust and Professor, AIT SAP	Critically Evaluating Building Bye-laws for Indian Cities: Academician Perspective
4.	Dr. Sandeep Sharma	Assistant Professor, Department of Architecture, National Institute of Technology, Hamirpur	Building Byelaws/Regulations for Resilience in India
5.	Ar. Mala Mohan	Retd. ADG (Arch), Military Engineering Service, Ministry of Defence	Building Byelaws for Healthcare Facilities
6.	Prof. (Dr.) Rajiv Mishra	Principal at Sir JJ college of Architecture, University of Mumbai	Reforms in Fire Code & Accessibility for all in Historic Buildings
7.	Prof. Jit Kumar Gupta	Founding Director COA, Bhaddal	Building Plan Approval Process and Systems.
8.	Dr. Shikha Jain	Founding Director, DRONAH	Heritage Bye Laws for Built & Natural sites
9.	Dr. Pawan Kumar	Associate Town and Country Planner in TCPO, New Delhi	Building Byelaws and Planning Practices in Hilly Region
10.	Dr. Monalisa Bhardwaj	Associate Professor at the Department of Architecture, Ramaiah Institute of Technology, Bangalore	Urban Design Development - Laws and guidelines in India.

5. Brief Description of the event:

The 5-day online Faculty Development Program on Rethinking Building Byelaws & Planning Regulations started with an inaugural & welcome by Hon. Director, CoA TRC Bhopal along with Dr. Madhura Yadav (Professor, Architecture and Dean, FoD) Chief Coordinator, Ar. Neha Saxena (Asso. Prof.) and Ar. Ayushi Sharma (Asst. Prof.), School of Architecture and Design, Manipal University Jaipur.

A summary of the sessions by all experts is as follows:

1. Ar. Shobhit Tayal: Enhancing the Quality of Life through Building Byelaws

According to Ar. Shobhit Tayal, the quality of life directly related to infrastructure of the place. A good infrastructure can be provided when we as professionals are continuously aiming for better progressive byelaws through practicing transparency in developing permissions and approvals. He also suggested, through examples of good initiative like Rajkot, the potential possibilities of revamping the zoning and special regulations and how the built form and public plazas in

commercial zones must be envisaged. Ar. Tayal aptly pointed out the myths that people relate to quality of life with built environment, density and building and FAR and building height relation and concluded that the same must be relative to land and building use.

2. Prof. Anjali Sharma: Building Byelaws – A tool for Preserving Image of the City

After having understood that the fire codes and norms do not mandatorily exist for the heritage buildings, due to which we have witnessed us some shocking and unfortunate incidents that have occurred in the last few years, which can be resolved using the context based byelaws.

She enlightened us with many ways that can be integrated and used by us professionals on how these byelaws can be integrated in the heritage context as well as for other built forms, along with the cooperation of urban local bodies Professor highlighted on the need of the hour to make the byelaws inclusive as per the image of the city with respect to all the stages of the project with distinctive regard to the immediate and local context.

She provokes each one of us to rethink our personal takes to make conscious efforts to deliver definite values, and to enhance the quality of life through building byelaws.

3. Prof. Anand Khatri: Critically Evaluating Building Bye-laws for Indian Cities: Academician Perspective

Prof. Anand Khatri initiated with explaining the development scenarios of cities, which helped us understand the changing dynamics with respect to both land values and ecology. He threw bright light on the subject of the new concept of ecological acquisition, which we need to look into carefully, as there are certain subject areas that need attention at city level, while others at a local or contextual level.

Therefore, in his perspective, we must all find means to take conscious steps towards formulating synergies between the urban formalities and informalities, and to not push out the urban informalities out of the city development strategies.

4. Dr. Sandeep Sharma: Building Byelaws/Regulations for Resilience in India

Dr. Sandeep Sharma initiated his talk with briefing about the comprehensive revisions and features that have been included in building byelaws and regulations in 2016 like Green Buildings, structural safety, high rise buildings, Swatchh Bharat Mission, Rain Water Harvesting, communication & technology, conservation of heritage sites and ease of building plan approvals through single window processes. He elaborated on various features through specific examples of hilly regions and states of India. According to him, byelaws must be resilient enough to correspond to the natural or man made disasters. Through his comparative analysis, he emphasized that regulations must be formulated to be region specific based on climate, topography and orientation, etc. He further stressed on the importance to establish minimum standards for building regulations for acceptable performance.

5. Ar. Mala Mohan: Building Byelaws for Healthcare Facilities

The importance of each and every factor that is involved in the designing and planning of a healthcare facilities, ranging from its site area to programming was explained in great detail. From smallest of details such as of corridor widths to ramps, each plays a crucial role in the functioning of a good hospital.

On the contrary, even in today's date these important details are not being paid the required attention and thought, as it is our moral duty to play our responsible roles in this regard, especially when it comes to healthcare facilities, be it in rural or urban setups.

6. Prof. (Dr.) Rajiv Mishra: Reforms in Fire Code & Accessibility for all in Historic Buildings

Through his expertise in heritage conservation, Prof. Rajiv Mishra shed light on reforms in fire code and accessibility that are a need of the hour for historic buildings. By Supreme Court Law, compliance with fire safety and accessibility is a mandate and it is the responsibility of professionals like us to do it sensitively. This shall enable a historic building to live by itself in the current scenario. He concluded by suggesting ways forward and roles of both practicing architects and academicians to sensitize the public as well as authorities to pay attention towards preserving our heritage.

7. Prof. Jit Kumar Gupta: Building Plan Approval Process and Systems

It is surprising to observe that even till date, the entire system of codes and regulations in India still remains complex in India. Our key role still remains to reduce the conflicts between the manmade and natural environments, as buildings have direct relations with human beings, their well being, health, external environment and other such factor. Henceforth, making it very important for us to have an in depth understanding of codes, norms, byelaws and regulations.

The changing typologies make buildings more susceptible to all kinds of damages and disasters, hence working in an exhaustive and extensive process will help us through all the stages of building design, till its approval which is one of the toughest stage, till its execution.

8. Dr. Shikha Jain: Heritage Bye Laws for Built & Natural sites

According to Dr. Shikha Jain different government authorities and private organizations are facing challenges for Heritage Management of our cultural heritage. Through, key highlights from Report on developing Research Project Database for Niti Aayog, as prepared by her organization DRONAH, she pointed out that from about 500000 heritage properties identified, only 10% have the status of being protected by central or state authorities. In this process, however, a paradigm shift has been observed on part of organizations, public and experts and they are taking dynamic initiatives towards listing and protecting our heritage. This is also setting an example for those who are still unaware or hesitant towards the noble cause.

9. Dr. Pawan Kumar: Building Byelaws and Planning Practices in Hilly Region

Dr. Pawan through his presentation has raised a concern on the critical conditions and challenges faced by hilly regions that need immediate attention and action. He emphasized that although there are many policies, regulations and bye laws in place, the same need to be upgraded to address the current concerns. For this, there needs to be a synergy amongst different agencies, departments and public both tourists and local communities. He also shared prevailing good practices and solutions that are happening as small initiatives locally and globally and according to him it is the need of the hour to incorporate these practices as part of local bye laws and regulations.

10. Dr. Monalisa Bhardwaj: Urban Design Development – Laws and Guidelines in India

Through her presentation Dr. Monalisa emphasized the importance of understanding the existing provisions and laws within the constitution of India. She mentioned that both tangible and



intangible aspects are already embedded in the constitution which need to be understood and implemented. While, the vision travels bottom to up, the approvals travel top to bottom, hence the complexity of processing needs to be realized. She also gave an overview of policies and roles of institution at different hierarchical levels and the interface between the urban and the rural. She quite clearly explained how policies translate into the Urban undertakings and illustrated the outcomes through examples.

The event concluded with a valedictory session and thanking all the experts and participants for their time and dedication. On the last day, an online MCQ and feedback form was circulated to all participants as a mandate (by CoA TRC, Bhopal) for receiving certificates for attending the five day online program. The event received overwhelming response from the participants and appreciation by CoA TRC, Bhopal for SA&D, MUJ as host institute.



6. Screenshots of the event:



1. Inaugural Address by Hon. Director, CoA TRC, Bhopal and Prof. (Dr.) Madhura Yadav, Dean, FoD



2. Session by Ar. Shobhit Tayal – Day 1 Session 1



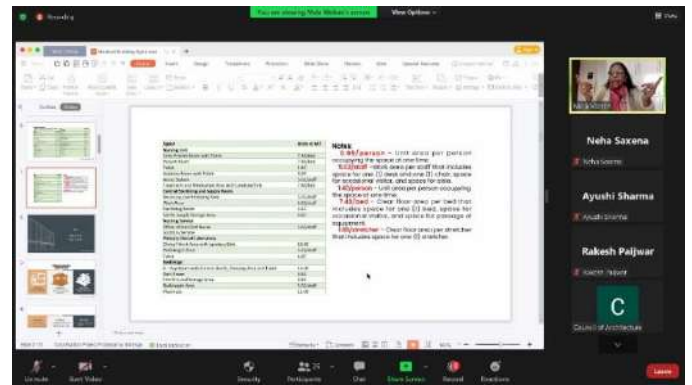
3. Session by Prof. Anjali Sharma – Day 1 Session 2



4. Session by Prof. Anand Khatri – Day 2 Session 1



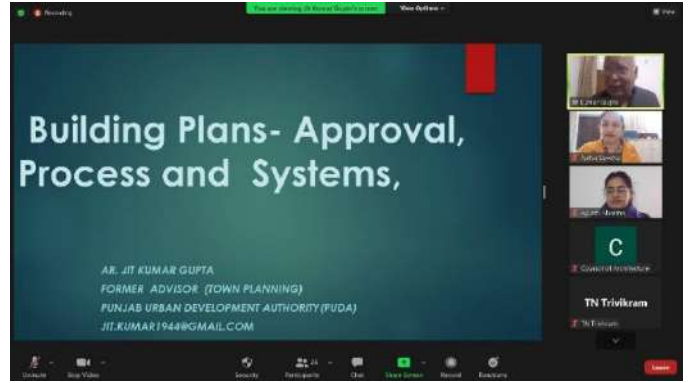
5. Session by Dr. Sandeep Sharma – Day 2 Session 2



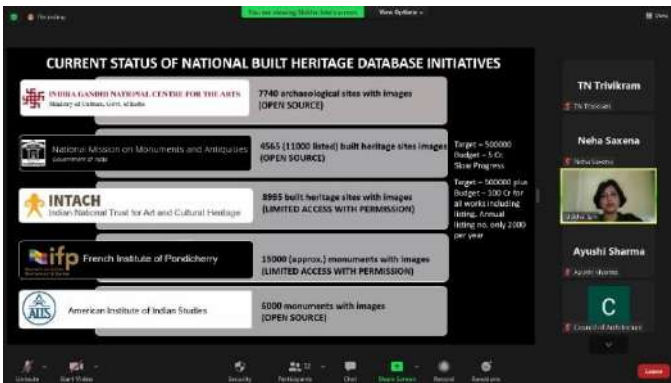
6. Session by Ar. Mala Mohan – Day 3 Session 1



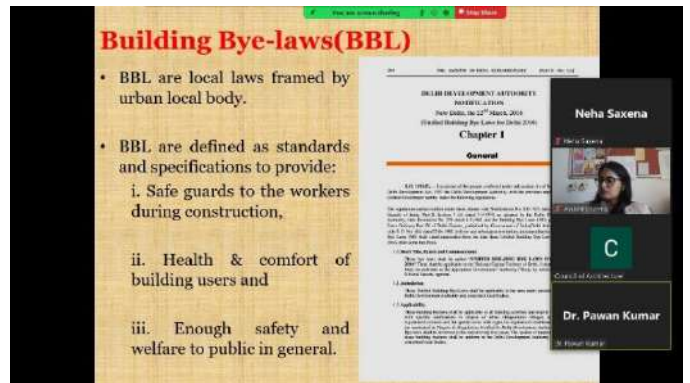
7. Session by Prof. Rajiv Mishra – Day 3 Session 2



8. Session by Prof. Jit Kumar Gupta – Day 4 Session 1



1. Session by Dr. Shikha Jain – Day 4 Session 2



2. Session by Dr. Pawan Kumar – Day 5 Session 1



3. Session by Dr. Monalisa Bhardwaj – Day 5 Session 2



4. Valedictory Session with the participants and experts





7. Brochure of the event:

The image shows three brochures for the event. The first two are identical and provide details about the 5-day online faculty development program (FDP) on 'Rethinking Building Byelaws & Planning Regulations'. The third brochure is a list of resource persons, including Prof. Anand Khatri, Prof. Anjali Sharma, Prof. Arvind Sharma, Prof. Jitendra Kumar, Prof. Mala Mohan, Prof. Rajiv Mishra, Prof. Sandeep Sharma, Prof. Shikha Jain, and Prof. Vaishali Jain. Each brochure includes contact information for the organizers and a registration link.

The image shows two more brochures for the event. The first is a registration form with a QR code and contact information. The second is a brochure for the 'List of Resource Persons' featuring a large image of the Council of Architecture Training & Research Centre (TRC) building and listing the names of the resource persons.

8. Schedule of the event

Day 1	12:45 pm - 1:00 pm	1:00 pm - 2:30 pm	2:30 pm - 4:00 pm
23/01/2023 (Monday)	Inauguration	Session – 01 Ar. Shobhit Tayal	Session – 02 Prof. Anjali Sharma
Day 2	12:45 pm - 1:00 pm	1:00 pm - 2:30 pm	2:30 pm - 4:00 pm
24/01/2023 (Tuesday)	Day briefing	Session – 03 Prof. Anand Khatri	Session – 04 Dr. Sandeep Sharma
Day 3	12:45 pm - 1:00 pm	1:00 pm - 2:30 pm	2:30 pm - 4:00 pm
25/01/2023 (Wednesday)	Day briefing	Session – 05 Ar. Mala Mohan	Session – 06 Prof. (Dr.) Rajiv Mishra
Day 4	12:45 pm - 1:00 pm	1:00 pm - 2:30 pm	2:30 pm - 4:00 pm
26/01/2023 (Thursday)	Day briefing	Session – 07 Prof. Jit Kumar Gupta	Session – 08 Dr. Shikha Jain
Day 5	12:45 pm - 1:00 pm	1:00 pm - 2:30 pm	2:30 pm - 4:00 pm
27/01/2023 (Friday)	Day briefing	Session – 09 Dr. Pawan Kumar	Session – 10 Dr. Monalisa Bhardwaj
			Valedictory



9. Registration Details:

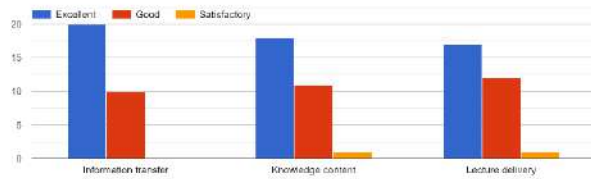
S No	Name	Email	Phone Number	Institute/ College Code	City
1	Akshar Mendhe	aksharmendhe.scoa@sinhgad.edu	9511277059	MH 33	Pune
2	Ankur Baghel	ankur.11090@gmail.com	9752388921	OR 08	Rourkela
3	Anshu Agrawal	anshu1973@gmail.com	9413402673	RJ 02	Jodhpur
4	Antony Kumar Boity	antony.boity@chitkara.edu.in	8668514106	PJ04	Rajpura
5	Anuja Rameshchandra Inamdar	anujari7@gmail.com	8928997555	MH 33	Pune
6	Apeksha.M	apeksha.m@bmsca.org	8095317185	KA 03	Bangalore
7	Baishali Pradhan	baishali.pradhan@reva.edu.in	7530898264	KA 36	Bangalore
8	Bindu Malhotra	bindumalhotra@nittesoia.ac.in	9740141977	KA41	Vangalore
9	Binita Tamboli	ar.binitatamboli@gmail.com	9974420353	DL03	Delhi
10	HARENDRA BOHRA	bohraharendra@gmail.com	9414478093	RJ02	Jodhpur
11	HARSHINI	harshini.arch@drmgrdu.ac.in	7904713498	TN41	CHENNAI
12	Holyna Annie Gifta G	holynaanniegifta.arch@drmgrdu.ac.in	86080550508	TN41	Chennai
13	Jaishree Mishra	jaishree.mishra@nirmauni.ac.in	7987660688	GJ 20	Ahmedabad
14	Jotirmay chari	jotirmaychari@msrit.edu	9448440587	KA 11	BANGALORE
15	KALPANA R	raghavendralkalpana@gmail.com	9490749813	TS10	HYDERABAD
16	Mandhir Singh	msrathore3663@gmail.com	9780463293	PJ03	Punjab (S.A.S Nagar)
17	Meenu S Nair	meenus.nair@reva.edu.in	9848121102	KA 36	Bangalore
18	Mohammed Waseem Akram	mdwaseemakram.arch@drmgrdu.ac.in	9962798479	TN41	Chennai
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26	Roopa Chikkalgi	roopa.sc@bmsca.org	8123925022	KA-03	BANGALORE
27	Sandeep Kumar	sandeep@poornima.edu.in	9899450681	Poornima University	Jaipur
28	SHUBHAM JAISWAL	jaiswal.shubham@manipal.edu	-9905659856	KA 02	Udupi, Karnataka
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10. Attendance of the Event:

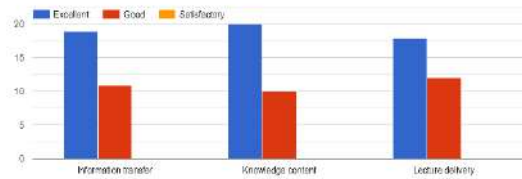
Day 1 - 44	Day 2 - 41	Day 3 - 38	Day 4 - 37	Day 5 - 38
<p>Participants (44)</p> <p>Find a participant</p> <ul style="list-style-type: none"> NS Neha Saxena (Co-host, me) C Council of Architecture (Host) Shobhit Tayal- DPC Ahmedabad Director, TRC, Bhopal (Co-host) AM Akshar Mendhe AB Ankur Baghel AK Antony Kumar Boity AI Anuja Inamdar AM Ar. Meenu S. Nair AP Ar. Pulkit Gupta AZ Ar. Zakia Fathima J AM Ar.Bindu Malhotra AS Ayushi Sharma BP Baishali Pradhan BT Binita Tamboli CC Cibi C B DS Dr Sandeep Sharma DA Dr. Anshu Agrawal DM Dr. Madhura Yadav DR Dr. RAJESH SHARMA G Gaurav H Harshini H Holyna Annie Gifita G JM Jaishree Mishra JK Jit Kumar Gupta M mala MS Mandhir Singh MA Ms. Apaksha Manjunath N naveena N Niva Turna PA Prof Anand Khatri P Prof.Anjali.K.Sharma R Rahul rathore RC Roopa Chikkalgi SJ Shubham Jaiswal Srishti Shubh S sunandak TT TN Trivikram V Vedhavalli A Ar.Surander HA Holyna Annie Gifita G PM priyanka mehta 	<p>Participants (41)</p> <p>Find a participant</p> <ul style="list-style-type: none"> NS Neha Saxena (Co-host, me) C Council of Architecture (Host) PA Prof Anand Khatri AS Ayushi Sharma (Co-host) DM Dr. Madhura Yadav (Co-host) AM Akshar Mendhe AB Ankur Baghel AK Antony Kumar Boity AI Anuja Inamdar AM Ar. Meenu S. Nair AP Ar. Pulkit Gupta AZ Ar. Zakia Fathima J AM Ar.Bindu Malhotra A Ar.Harshini A Ar.Surander BP Baishali Pradhan BT Binita Tamboli CC Cibi C B DS Dr Sandeep Sharma DA Dr. Anshu Agrawal DR Dr. RAJESH SHARMA HB Harendra Bohra H Holyna Annie Gifita G JM Jaishree Mishra JC Jotirmay Chari MS Mandhir Singh N NAYRUTI MISTRY N Niva Turna PM Priyanka Mehta R Rahul rathore RP Rakesh Pajwar RK Richa Kushwaha RC Roopa Chikkalgi SJ Shubham Jaiswal SS Srishti Shubh TT TN Trivikram VS vedhavalli Sathrusangaravel H HARSHINI 	<p>Participants (38)</p> <p>Find a participant</p> <ul style="list-style-type: none"> NS Neha Saxena (Co-host, me) C Council of Architecture (Host) P Prof.Anjali.K.Sharma AM Akshar Mendhe AB Ankur Baghel AK Antony Kumar Boity AI Anuja Inamdar AM Ar. Meenu S. Nair AM Ar.Bindu Malhotra AG ARPULKIT GUPTA A Ar.Surander AS Ayushi Sharma BP Baishali Pradhan BT Binita Tamboli CC Cibi C B DA Dr. Anshu Agrawal DM Dr. Madhura Yadav DR Dr. RAJESH SHARMA G Gaurav HB Harendra Bohra H HARSHINI H Holyna Annie Gifita G I iPhone JM Jaishree Mishra JC JOTIRMAY CHARI MS Mandhir Singh MA Ms. Apaksha Manjunath N naveena N Niva Turna R Rahul rathore RC Roopa Chikkalgi SJ Shubham Jaiswal Srishti Shubh SI Sushmita's iPhone TT TN Trivikram HA Holyna Annie Gifita G LW L.Ar.Mohammed Waseem Akram V VEDHAVALLI 	<p>Participants (37)</p> <p>Find a participant</p> <ul style="list-style-type: none"> NS Neha Saxena (Co-host, me) C Council of Architecture (Host) MM Mala Mohan AS Ayushi Sharma (Co-host) AB Ankur Baghel AK Antony Kumar Boity AI Anuja Inamdar AP Ar. Pulkit Gupta AZ Ar. Zakia Fathima J AM Ar.Bindu Malhotra BP Baishali Pradhan BT Binita Tamboli CC Cibi C B DM Dr. Madhura Yadav DS Dr.Rajesh Sharma HB Harendra Bohra H Harshini.G H Holyna Annie Gifita G JM Jaishree Mishra JC Jotirmay Chari LW L.Ar.Mohammed Waseem Ak MS Mandhir Singh Meenu Nair MA Ms. Apaksha Manjunath N naveena N Niva Turna R Rahul rathore RP Rakesh Pajwar RC Roopa Chikkalgi SJ Shubham Jaiswal TT TN Trivikram V VEDHAVALLI VS vedhavalli Sathrusangaravel A Ar.Surander HA Holyna Annie Gifita G 	<p>Participants (36)</p> <p>Find a participant</p> <ul style="list-style-type: none"> NS Neha Saxena (Co-host, me) C Council of Architecture (Host) MB Monalisa Bhardwaj MI Monalisa iPhone AM Akshar Mendhe AB Ankur Baghel AI Anshu's iPhone AI Anuja Inamdar AM Apeksha. M AH Ar Holyna Annie Gifita G AM Ar. Meenu S Nair AP Ar. Pulkit Gupta AZ Ar. Zakia Fathima J AM Ar.Bindu Malhotra AS Ayushi Sharma BP Baishali Pradhan BT Binita Tamboli C Cibi DA Dr. Anshu Agrawal DM Dr. Madhura Yadav DR Dr. RAJESH SHARMA HB Harendra Bohra JM Jaishree Mishra JC Jotirmay Chari MS Mandhir Singh N naveena N NAYRUTI MISTRY N Niva Turna RK Rahul Kumar Rathore RP Rakesh Pajwar RC Roopa Chikkalgi SJ Shubham Jaiswal TT TN Trivikram VS vedhavalli Sathrusangaravel MW mohammed waseem akram PM Priyanka Mehta

11. Feedback of the Event:

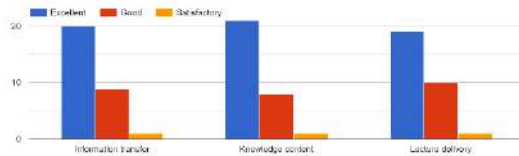
Day 1-Session 1: Enhancing the Quality of Life through Building Byelaws by Ar. Shobhit Tayal



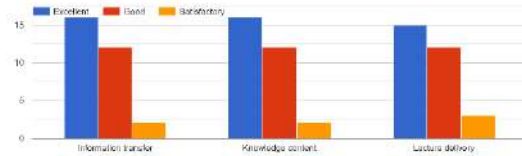
Day 1-Session 2: Building Byelaws A Tool for Preserving Image of the City by Prof. Anjali Sharma



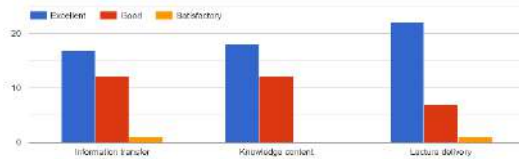
Day 2-Session 1: Critically Evaluating Building Bye laws for Indian Cities Academician Perspective by Prof. Anand Khatri



Day 2-Session 3: Building Byelaws/Regulations for Resilience in India by Dr. Sandeep Sharma



Day 3-Session 1: Building Byelaws for Healthcare Facilities by Ar. Mala Mohan



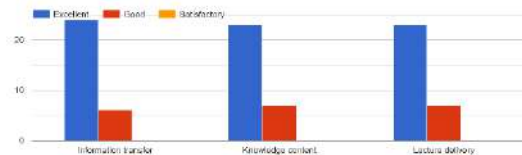
Day 3-Session 2: Reforms in Fire Code Accessibility for all in Historic Buildings by Prof. (Dr.) Rajiv Mishra



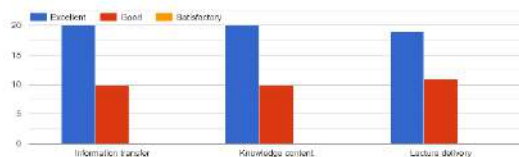
Day 4-Session 1: Building Plan Approval Process and Systems by Prof. Jit Kumar Gupta



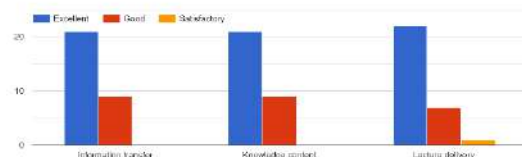
Day 4-Session 2: Heritage Bye Laws for Built & Natural sites by Dr. Shikha Jain



Day 5-Session 1: Role of Building Byelaws for Environmental Protection by Dr. Pawan Kumar



Day 5-Session 2: Urban Design Development Laws and Guidelines in India by Dr. Monalisa Bhardwaj



12. Weblink:

https://jaipur.manipal.edu/content/dam/manipal/muj/fod/Document/eventlist/13022023_PER_COA%20TRC%20FDP%202023_NS.pdf



13. Event Coordinators:

Chief Coordinator:

- **Dr. Madhura Yadav** (Professor, Architecture and Dean, FoD)

Online Coordinators:

- **Ar. Neha Saxena** (Asso. Prof., SA&D)
- **Ar. Ayushi Sharma** (Assist. Prof., SA&D)

Ar. Neha Saxena (Associate Professor, SA&D)

Dr. Sunanda Kapoor
Head, School of Architecture and Design



MANIPAL UNIVERSITY
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MUJ/Q&C/021/F/1.01



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF MANAGEMENT & COMMERCE

**SCHOOL OF BUSINESS & COMMERCE
&
MUJ-TEC**

**DEPARTMENT OF BUSINESS ADMINISTRATION
& DEPARTMENT OF COMMERCE**

**FDP/MDP
On
“Teaching Pedagogy and Innovative
Research Methods in Management”**

17th – 21st July, 2023

Siddhant
Head
Department of Commerce
Manipal University Jaipur



MANIPAL UNIVERSITY JAIPUR

Event Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event- Day wise
6. Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event

1. Introduction of the Event

A 5-day FDP/MDP on Teaching Pedagogy and Innovative Research Methods in Management” was organized by The School of Business and Commerce in association with MUJ-TEC. was organized on for a span of 5 days, from 17th July 2023 to 21st July 2023. There were Seven Sessions in the FDP/MDP program on Pedagogical and Curriculum Innovations, Research Methodology, Systematic Literature Review, Factor analysis & Content analysis, ways to Publication in top journals, and publication ethics, divided into span of five days. The event was conducted in online mode. The sessions were addressed by eminent experts, from the University of Hyderabad; IIM Shillong, and Cochin University of Science and Technology.

2. Objective of the Event

The objective of the program was to familiarize the academicians with pedagogical reforms in teaching. And also, to acquaint them with various aspects, instruments, and procedures involved in conducting good research.

3. Beneficiaries of the Event

The target audience was academicians and research scholars from various fields.

4. Details of the Speakers

The sessions were addressed by eminent experts, **Dr. Lokananda Irala**, Associate professor, University of Hyderabad; **Dr. Srinivas**, Assistant professor, University of Hyderabad; **Dr. Neelam Rani**, Associate professor, IIM Shillong; **Dr. Nimitha**, Assistant professor, Cochin University of Science and Technology; **Prof. Raja Shekhar Bellamkonda**, Senior Professor, University of Hyderabad and **Dr. P. Murugan**, Assistant professor, University of Hyderabad

5. Brief Description of the event

There were Seven Sessions in the FDP/MDP program on Pedagogical and Curriculum Innovations, Research Methodology, Systematic Literature Review, Factor analysis & Content analysis, ways to Publication in top journals, and publication ethics, divided into the span of five days. The event was conducted in online mode, and anchored by Dr. Alpa Sethi, and Dr. Himani Sharma, the co-conveners of the FDP.

The sessions focused on application-based learning and delivering the correct understanding of pedagogical and research reforms, which actually helped learners to understand and learn the correct methodology.

DAY 1- Started with opening ceremony of the FDP/MDP with a motivational speech by Dr. Jawahar Mal Jangir [Provost, MUJ and Director, SBC, MUJ]. The first session on Pedagogical and Curriculum Innovations was taken by Dr. Lokananda Irala, Associate professor, University of Hyderabad.

DAY 2 - The second session on - Research Methodology – Fundamentals & Practices- Best methodology for your research was taken by Dr. Srinivas, Assistant professor, University of Hyderabad.

DAY 3 - The third session was undertaken by Dr. Neelam Rani, Associate professor, IIM Shillong on 'Recent trends in research', which was followed by fourth session on 'Systematic Literature Review' taken by Dr. Nimitha, Assistant professor, Cochin University of Science and Technology.

DAY 4 - The Fifth session was undertaken by Prof. Raja Shekhar Bellamkonda , Senior Professor, University of Hyderabad Shillong on 'Factor Analysis', which was followed by sixth session on 'Content analysis' taken by Dr. Nimitha, Assistant professor, Cochin University of Science and Technology.

DAY 5 – Dr. P. Murugan, Assistant professor, University of Hyderabad talked about the 'Publication in top journals and publication ethics' in the last session; followed by The valedictory session which started with an influential message from Prof. (Dr.) Brajesh Kumar (Dean, Faculty of Management and Commerce). The concluding remarks were shared by Dr. Alpa Sethi, co-convener of the event, and the Vote of Thanks was delivered by Dr. Tanushree Sharma, Convenor of the FDP.

The sessions and the speakers were highly appreciated by all the participants, and they were eager to collaborate with the speakers to learn more from their rich knowledge and experience.

6. Photographs of the event or screenshots of the event



LECTURE BY DR. IRALA



LECTURE BY DR. NIMITHA



COMMEMORATIVE PHOTOGRAPH



VALEDICTORY SESSION

7. Brochure or creative of the event



**MANIPAL UNIVERSITY
JAIPUR**

**A Five-Day
Faculty Development Program / Management Development Program**

on

Teaching Pedagogy and Innovative Research Methods in Management

Organized by

**School of Business and Commerce,
Faculty of Management and Commerce, MUJ**
in Association with
MUJ-TEC

Mode- Online (MS Teams)
17-21 July, 2023

Resource Person

 <p>Prof. Rajshekhar Sr. Professor University of Hyderabad</p>	 <p>Dr. Lokananda Reddy Irala Associate Professor University of Hyderabad</p>
 <p>Dr. Neelam Rani Associate Professor IIM Shillong</p>	 <p>Dr. P Murugan Assistant Professor University of Hyderabad</p>
 <p>Dr. Srinivas Kumar Assistant Professor University of Hyderabad</p>	 <p>Dr. Nimitha Aboobakar Assistant Professor Cochin University of Science and Technology</p>

Chief Patron
Mr. S Vaitheeswaram
Chairperson

Patron
Dr. G K Prabhu
President

Co-Patrons
Dr. Thammaiah CS
Pro-President, MUJ

Dr. Nitu Bhatnagar
Registrar, MUJ

Dr. Jawahar Mal Jangir
Dean, FoMC, MUJ

Convener
Dr. Tanushree Sharma
Associate Professor
Department of Commerce

Co-Conveners

Dr. Alpa Sethi Assistant Professor Department of Business Administration	Dr. Himani Sharma Assistant Professor Department of Commerce
---	---

Organizers

Dr. D P Sharma Professor, Information Technology	Dr. Narender Singh Bhati Associate Professor, Business administration	Dr. Saurabh Sharma HOD -Commerce
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Scan the QR Code
Registration Link



8. Schedule of the event

The events were scheduled on Microsoft Teams.

SCHEDULE OF FDP/MDP

Inauguration- 17th July -(2:30 PM-3:00 PM)

Pedagogical and Curriculum Innovations- Dr. Iokananda Irala-17th July-(3-5 PM)

**Research Methodology – Fundamentals & Practices- Best methodology for your research-
Dr. Srinivas-18th July (3-5 PM)**

Recent trends in research- Dr Neelam Rani- -19th July(11-1 AM)

SLR – Dr. Nimitha Aboobakar-19th July(3-5 PM)

Factor analysis-Prof. Rajshekhar B. -20th July(11-1 PM)

Content analysis- Dr. Nimitha Aboobakar-20th July (3-5 PM)

Publication in top journals and publication ethics -Dr. P Murugan-21st July(11-1 PM)

Valedictory Session -21st July-(1 PM)

9. Attendance of the Event



Total attendee= 82

Full Name	Designation
Prof.(Dr.) Brajesh Kumar	Dean, FoMC, MUJ
Cmde (Dr.) Jawahar Mal Jangir	Provost and Director, SBC, MUJ
Dr. Saurabh Sharma	HoD, Department of Commerce
Dr. N.S. Bhati	HoD, Department of Business Administration

Full Name	Email Id	Contact No.
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Silpa
Head
Department of Commerce
Manipal University Jaipur



GUEST LECTURE
BY
FRENCH DELEGATION
ON
Career Prospects and Opportunities in French Language

OFFLINE EVENT

15th March 2023

10 AM to 11 AM

Sharda Pai Auditorium

Organized by:

Department of Languages, Literatures & Cultural Studies
(DLLCS)

Department of Business Administration (DBA)

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1. Introduction of the Event

The Department of Languages, Literatures & Cultural Studies (DLLCS) and Department of Business Administration (DBA) jointly organized a Guest Lecture on the theme **Career Prospects and Opportunities in French Language**. The Delegation included three Experts Mr. Antoine Robin, forest engineer, National Office for Forests. Ms. Pia Robin, French Professor, French government along with Mr. Gregoire Marie, Personnel Navigant Commercial PNC at Emirates Airlines. The event was conducted in Sharda Pai Auditorium on 15th March 2023 from 10 am to 11 am.

2. Objectives of the Event

- To orient students about the future career prospects in French language.
- To acquaint students with the correct pronunciation techniques in French language.
- To apprise students about France and French culture.

3. Beneficiaries of the Event

- MUJ students and faculty members.

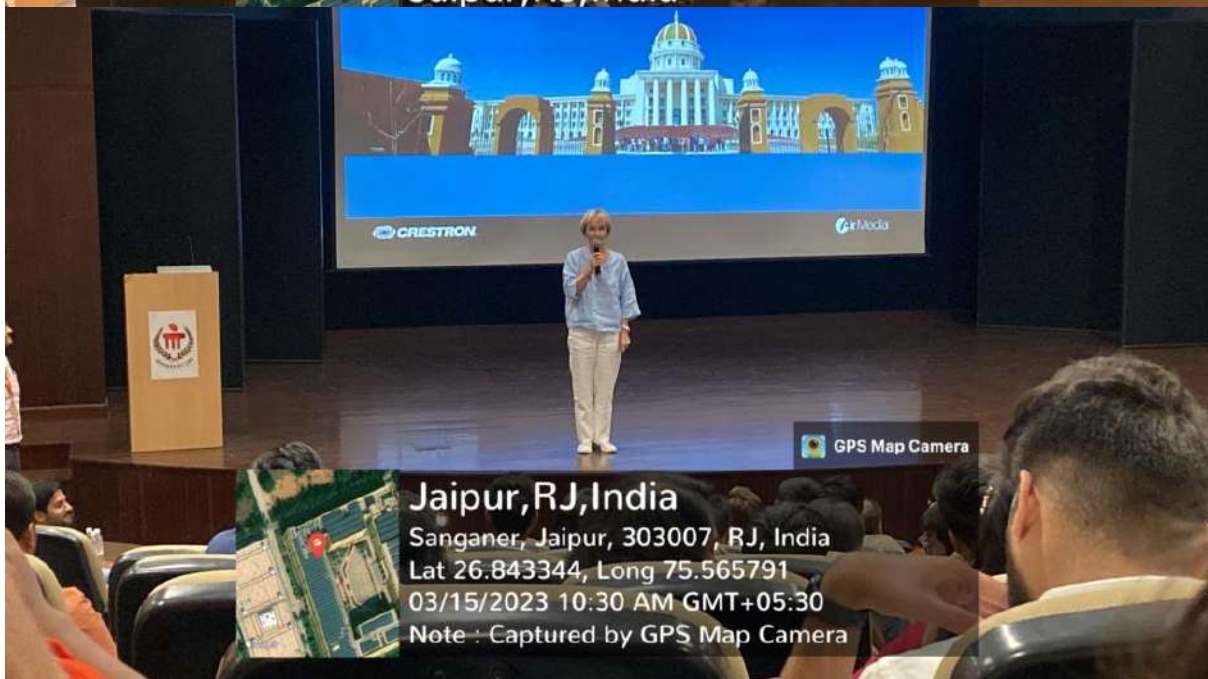
4. Brief Description of the event

The session started by a warm welcome to the Guests by Heads of Department of Languages, Literatures & Cultural Studies, Dr. Priyanka Chaudhary and Head Department of Business Administration, Dr. Birajit Mohanty. The students of BBA performed a French song for the audience in the auditorium “Je ne veux pas travailler”. The event was introduced by the Dr. Narender Singh Bhati from Department of Business Administration where he spoke about the relevance of French language and the need to be industry ready with foreign language skill. After that the Experts shared their talk with the students. The first speaker was Ms. Pia Robin who deliberated on the theme Enhancing French language through better pronunciation techniques wherein she invited students on the stage to repeat certain words and tongue twisters in French. Another expert Mr. Antoine Robin shared his wide experience on the theme of French culture and traditions. He instilled among the students of MUJ the need of being open, adaptable, tolerant and global in the recent times to soak in any foreign culture with special emphasis on French culture. The last speaker was Mr. Gregoire Marie who has been working with the aviation industry and has an international experience in the domain of Career Opportunities in French Language. He walked the students through the job specifications and linguistic and socio-cultural competencies in French language to embark upon the professional journey. The session was highly interactive as there was a Question-Answer round from the students in the audience. The Dean, School of Humanities and Social Sciences Prof. Dr. Komal Audichya graced the event with her presence and interacted with the French Delegation. The DoIC Team was also present at the Event. The event was coordinated by Dr. Narender Singh Bhati (DBA) and Dr. Jaivardhan Singh Rathore (DLLCS). The students of BBA Sem 4 Ms. Archie Agarwal and Mr. Yajat Tak were the anchors of the Event. The French Delegation was highly impressed by students’ performances and enthusiasm towards the French language.

5. Photographs







6. Brochure or Creative of the Event



**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(f) of the UGC Act)

Department of Business Administration
&
Department of Languages, Literatures & Cultural Studies

*Interactive Session
on
"Career Prospects and Opportunities in French Language"*

By
French Delegates

4 QUALITY EDUCATION
3.28 SCORE

Date: March 15th, 2023 Time: 10 AM-11 AM Venue- Sharda Pai Auditorium, MUJ

Convenors
Dr. Jaivardhan Singh Rathore, Assistant Professor, Department of Languages, Literatures & Cultural Studies
Dr. Narender Singh Bhati, Associate Professor, Department of Business Administration

7. Schedule of the event



15th March 2023, Sharda Pai Auditorium, 10 am to 11 am.

8. Attendance of the event:

Total participants: **150 Students**

9. Link of MUJ Website:

Event Coordinators:

<p>Faculty Coordinator</p>  <p>Dr. Narender Singh Bhati Associate Professor Department of Business Administration</p>	<p>Faculty Coordinator</p>  <p>Dr. Jaivardhan Singh Rathore Assistant Professor Department of Languages Literatures and Cultural Studies</p>
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MANIPAL UNIVERSITY JAIPUR



6. Brochure or Creative of the Event

**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(f) of the UGC Act)
Department of Business Administration
&
Department of Languages, Literatures & Cultural Studies

*Interactive Session
on
"Career Prospects and Opportunities in French Language"*

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7. Schedule of the event



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Head of Department
Languages, Literatures and Cultural Studies
Manipal University Jaipur

Rathore
04/04/24
(Dr R K Verma)
HOD (LIC)



FACULTY OF DESIGN

School of Design & Art

Department of Fashion Design

Guest Lecture

3rd Nov 2023





Index

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Schedule of the Event
8. Attendance of the Event

Shubhika

1. Introduction of the Event

The Department of Fashion Design at Manipal University Jaipur organized a masterclass on "design Process." The lecture was conducted on 3rd Nov 2023, from 2:30 pm to 3:30 pm, via online mode at Manipal University Jaipur. The purpose of the event was to help students and academicians gain a better understanding of the design process.

2. Objective of the Event

The primary objective of this lecture on the design process is to provide attendees with a comprehensive understanding of the fundamental principles and stages involved in the design process. The lecture aims to equip participants with the knowledge and skills necessary to approach design projects effectively and efficiently. The event aimed to bring together international expert in the field of fashion/interior/product design to share her knowledge and experience with the audience. The event also provided participants with an opportunity to interact with the speaker in the field and learn from her global experiences.

3. Beneficiaries of the Event:

Students of Faculty of Design, Manipal University Jaipur

4. Details of the Guest:

Manuela Catania is an Italian designer, based in Mumbai, India, she graduated in Architecture with 110 cum laude at the University of Architecture in Palermo.

"I've always been in love with the world of fashion and jewellery, my father was an Italian goldsmith-gemologist and he passed on to me the art of making by hand, the balance of colour in precious stones and the elegance of the shape of gold and silver" and in 2008 she moved to Milan for a Master Degree in Jewellery and Accessories Design in Domus Academy, and in 2009 she completed a Master of Arts at University of Wales. She explored the design world and she specialised in Fashion Design at IED Moda Lab in Milan and in Fashion System at European Design Institute in Venice. In the meanwhile she has developed her first collection of jewels made by Murano glass and showing it during the Milan Design Week. She created her personal jewellery collection in Venice.

In 2012 she lived in Brazil, São Paulo, where she has explored the design of this fascinating country.

She had a lecturer experience at IED in São Paulo about design in Italy "A experiencia IED Milão/Veneza/São Paulo".

Her most relevant working experience as lecturer has been at ESMOD University in Kuala Lumpur, where she was teaching fashion design. In 2020 she was teaching the final year project of Interior Design - University of Derby Module Bachelor of Arts (Hons) in Interior Design with Raffles Design Institute Guangzhou. She was coordinating and teaching online the Sustainable Fashion Design Workshop in collaboration with Art Program HKUST+Vibes - The Hong Kong University of Science and Technology.

In 2020 and 2021 she was Visiting Academy at the University of Saint Joseph - USJ Creative Industry Macao, teaching Interior Design Studio focusing on Sensory Hospitality Design.



In 2021 and 2022 she was Jewellery Design Lecturer at AVA Academy of Visual Arts, Hong Kong Baptist University, teaching also Sustainable Design Thinking and Wearables Design and she was coordinating the Sustainable Design Workshop "The Art of Plastic" in collaboration with Art Program HKUST+Vibes at The Hong Kong University of Science and Technology.

Since 2017 she is coordinating a Sustainable Fashion Design project in Bali with kids of the Children's House La Rosin, the project is called The Shapes of Dreams.

In 2021 she was the Curator of the Sensory Textile Art Installation Hong Kong Pavilion at The Biennial Countless Cities 2021 "People Live Here - A More Human Approach", Farm Cultural Park, Favara, Italy.

Currently she is teaching at Istituto Marangoni Mumbai, and she is Unit Leader for Interior Design and Product Design Courses.

5. Brief Description of the event: -

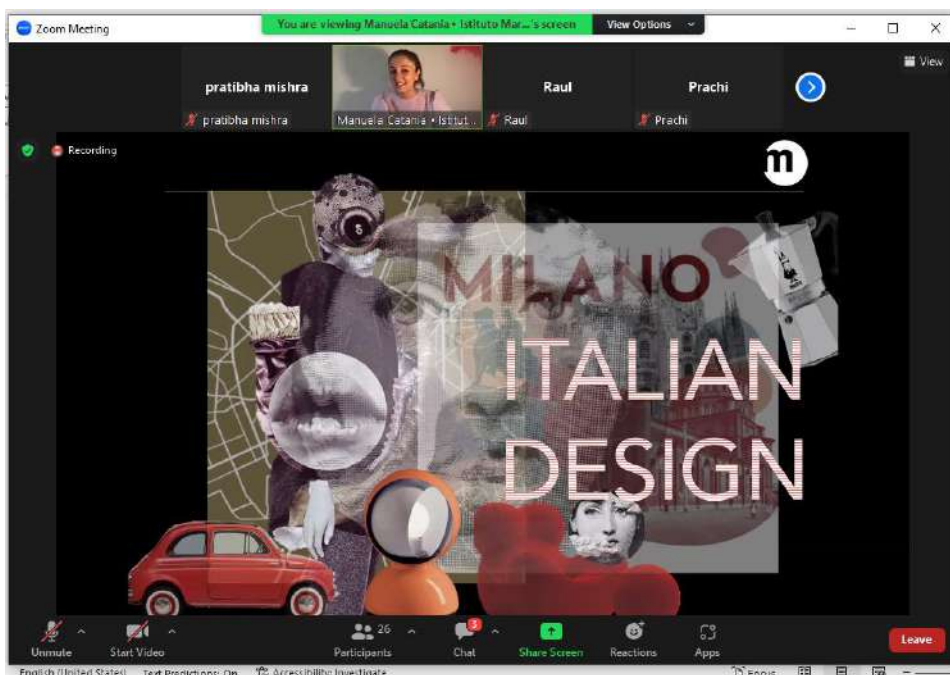
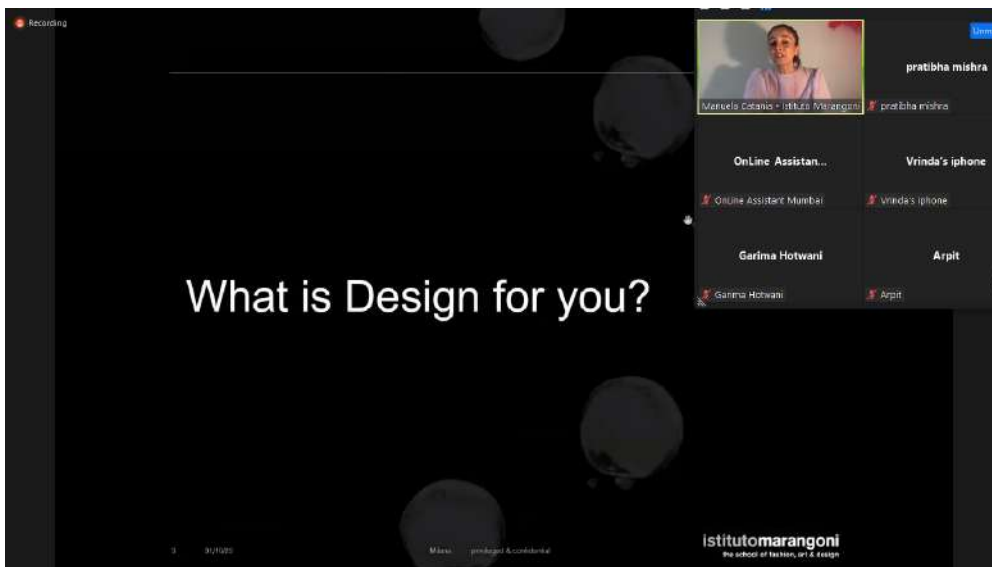
The lecture was conducted by design faculty, Ms. Manuela Catania (Interior Design Program leader at Istituto Marangoni, Mumbai) who is an expert in the field of interior, fashion design and textile. Her goal was to provide participants with a better understanding of how to do the design process. Her lecture covered following:

- **Understanding the Problem:** The lecture emphasized the importance of thoroughly understanding the problem or need that the design aims to address. It highlighted the significance of conducting research, gathering data, and defining the design problem before proceeding further.
- **Idea Generation:** The lecture introduced various methods for generating creative and innovative design ideas. It stressed the need for brainstorming and encouraged the use of mind mapping and mood boards to facilitate idea development.
- **Concept Development:** The lecture discussed how to refine initial ideas into concrete design concepts. It emphasized the importance of sketching, prototyping, and iterative refinement to ensure the development of a strong design concept.
- **User-Centered Design:** A significant portion of the lecture was dedicated to the concept of user-centered design. It highlighted the importance of designing with the end user in mind, and it discussed techniques for gathering user feedback and conducting usability testing.
- **Material Selection and Production:** The lecture covered the practical aspects of design, including the selection of materials and the process of translating design concepts into physical products or digital interfaces. It touched on the importance of considering sustainability and environmental impact.
- **Design Documentation:** The lecture stressed the importance of clear and comprehensive design documentation, including sketches, CAD drawings, and design specifications. It discussed how well-documented designs facilitate collaboration and communication within design teams.

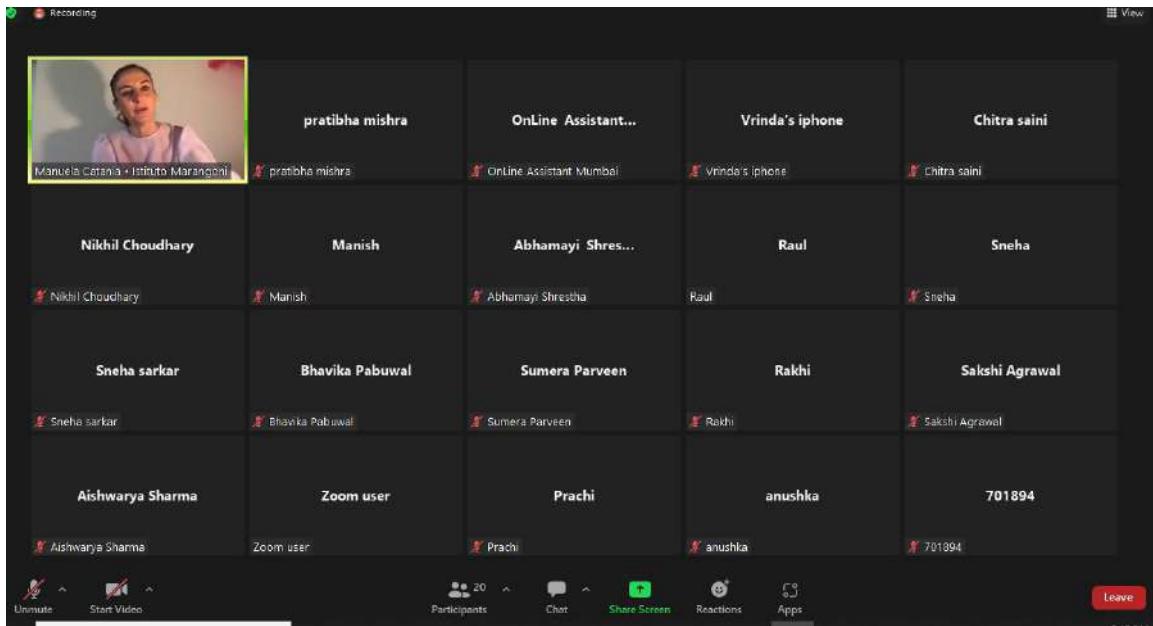
- **Iterative Process:** Throughout the lecture, it was emphasized that the design process is often iterative. Designers should be open to revisiting and refining their work based on feedback and changing requirements.
- **Ethical Considerations:** The lecture briefly touched on the ethical aspects of design, including issues related to inclusivity, accessibility, and responsible design practices.

The lecture was interactive, which means that students had the opportunity to ask questions and participate in discussions with the experts in the field. This allowed them to deepen their understanding of the topic and gain insights into the practical application in the design process.

6. Photographs of the event



Pratibha Mishra



7. Schedule of the event

The lecture was conducted on 3rd Nov 23, from 2:30 pm to 3:30 pm via online mode at Manipal University Jaipur.



MANIPAL UNIVERSITY
JAIPUR

Faculty of Design

School of Design and Art
Department of Fashion Design

**MASTER CLASS ON
DESIGN PROCESS**

By Ms. Manuela Catania,
Istituto Marangoni

2:30 - 3:30 PM

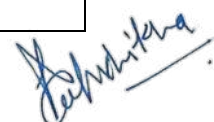
NOVEMBER 3, 2023

NAAC
3.28 SCORE

Website: www.manipaljaipur.in Toll free: 1800 1020 128

8. Total attendee of the Event – 38

S.No.	Full Name	Registration Number
1	Prof Pratibha Mishra	-
2	ANUSHKA	220601003





3	SHRUTI VERMA	220601004
4	NAVDHA MISHRA	220601005
5	SUMERA PARVEEN	220601006
6	HIMANSHI SAMPAT JANGID	220601007
7	VIDISHA BAJAJ	220601008
8	JANVEE SONI	220601009
9	ADRIJA RATHORE	220601010
10	ABHAMAYI SHRESTHA	220601011
11	PIYUSH RAJ	220601013
12	VRINDA MAHESHWARI	220601015
13	DRISHTI TIWARI	220601016
14	NAVYA GUPTA	220601017
15	SAKSHI AGRAWAL	220601018
16	GARIMA HOTWANI	220601019
17	MINI GAUTAM	220601020
18	KHUSHI MEHTA	220601021
19	NEHA DAGDI	220601022
20	PREKSHA BAPLAWAT	220601023
21	RAKHI VERMA	220601024
22	KHUSHI PORWAL	220601001
23	JAGRATI JAIN	210601003
24	AYUSH SAINI	210601007
25	PRIYA LODHI	210601008
26	BHUMIKA SINGH RATHORE	210601009
27	NAVYA VIDYARTHI	210601011
28	GEETIKA RAI	210601013
29	KOVVURU GEETIKA	210601014
30	DEVIKA SONI	210601015
31	SAMYA GUPTA	210601016
32	KAVYA KALRA	210601017
33	SNEHA SARKAR	210601018
34	SIMRAN PARAG PATIL	210601019
35	HARSHVARDHAN SINGH	210601020
36	RAJNISH KUMAR	210601023
37	SHUBHI TAMBHI	210601024
38	BHAVIKA PABUWAL	210601025

Signature of HOD

Dr. Deepshikha Sharma

Department of Fashion Design

School of Design & Art

Faculty of Design



MANIPAL UNIVERSITY
JAIPUR



MUJ/Q&C/22/F/1.01

Event Report Format



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF ENGINEERING

**SCHOOL OF ELECTRICAL, ELECTRONICS AND COMMUNICATION
ENGINEERING**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS
ENGINEERING**

**India Semiconductor Mission: Fostering
Academia & Industry Collaboration Prospects"**

Date of Event 14 December 2023



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event
12. Link of MUJ website

1. Introduction of the Event

Atal Incubation Centre (AIC) in collaboration with department of Electronics & Communication Engineering, Manipal University Jaipur and Directorate of E-Cell, Manipal University Jaipur at the upcoming 3rd International Conference on Intelligent Computing Techniques for Smart Energy Systems (ICTSES 2023), where academia and industry converge to shape the future of semiconductor technology. Panel Discussion On " India Semiconductor Mission: Fostering Academia & Industry Collaboration Prospects". Participants from:

IIT Ropar, eInfochips, Synopsys, NXP semiconductors, MAHE, MIT , Astar Microelectronics, NTU Singapore, MUJ

2. Objective of the Event

- 1.Opportunity to understand the Indian Semiconductor Market Scenario
- 2.Awareness about the India Semiconductor Mission, Government Initiatives towards the startups in semiconductor area.
- 3.Know about Future Prospects and Academic insights

3. Beneficiaries of the Event

All the attendees

4. Details of the Guests

1. **Mr. Sudhir Naik**
Chairman IESA Gujarat, Founder eInfochips
2. **Dr Rajeev Ahuja**
Director IIT Ropar
3. **Dr Manish Hooda**
Director SCL
4. **Prof N N Sharma**
Pro President MAHE
5. **Mr Rohit K Okhlayan**
Director Synopsys
6. **Dr Umesh Chand**
Scientist, A Star Singapore

7. Dr Jagannath Korody

Director, MAHE

8. Dr Satish Chandra

Director, NXP

9. Dr Anshuman Tripathi

Director NTU Singapore

10. Prof B L Ahuja

Professor Emeritus

11. Brief Description of the event

The event was a whirlwind of knowledge, seamlessly weaving together an ocean of topics that left us enthralled. The experts various Organisations captivated us with their firsthand experiences. Their passion for the subject matter was infectious, inspired the students to explore the uncharted territories of nanometer technology and pursue careers in this dynamic field.

All the experts from industry and academia gives wonderful insights on the current scenario.

12. Photographs



A snippet from the session(DR Manish hooda)



Experts answering the panel

13. Brochure or creative of the event:



Publication Partner  Springer

3rd International Conference on Intelligent Computing Techniques for Smart Energy Systems (ICTSES 2023)

Panel Discussion On - India Semiconductor Mission: Fostering Academia & Industry Collaboration Prospects
Semiconductor Mission | Capacity Building | Collaborative Prospects

December 14, 2023 | Manipal University Jaipur

Manipal University Jaipur Welcomes All Distinguished Panellist From Industry & Academia

<p>Chief Patron Mr. S. Vaitheeswaran Chairperson, MUJ</p> <p>Patron Dr. G. K. Prabh President, MUJ</p> <p>Co-Patron Cmde. (Dr.) Jawahar M Jangir Pro-President, MUJ</p> <p>Dr. Nitu Bhatnagar Registrar, MUJ</p> <p>Dr. Arun Shanbhag Dean, FoE, MUJ</p> <p>General Chair Dr. Amit Soni Director SEEC, CEO AIC</p>	 PROF. RAJEEV AHUJA <small>(DIRECTOR IIT KGP AND OFFICATING DIRECTOR IIT GUWAHATI)</small>	 MR. SUDHIR NAIK <small>CHAIRMAN IISA GUWAHATI, FOUNDER & SYNOPSIS</small>	 DR. MANISH HOODA <small>HEAD, TECHNOLOGY DEVELOPMENT DIVISION, IIT SEM CONDUCTOR LABORATORY DEPARTMENT OF SPACE GOVT OF INDIA</small>	 PROF. N.N. SHARMA <small>PRO VICE CHANCELLOR STRATEGY & PLANNING MANIPAL ACADEMY OF HIGHER EDUCATION</small>	 DR. ANSHUMAN TRUPATHI <small>SENIOR PROGRAMME DIRECTOR, ENERGY RESEARCH INSTITUTE, NANYANG TECHNOLOGICAL UNIVERSITY, SINGAPORE</small>
	 MR. ROHIT KOHLAN <small>DIRECTOR I&D IN SYNOPSIS, NOKIA</small>	 DR. UMESH CHAND <small>SENIOR SCIENTIST AND TEAM LEAD A*STAR INSTITUTE OF MICROELECTRONICS</small>	 DR. JAGANNATH KORODY <small>DIRECTOR, MIT SENGALLUR, MANIPAL ACADEMY OF HIGHER EDUCATION</small>	 DR. SATISH CHANDRA TIWARI <small>MANAGER DTC, NXP SEMICONDUCTOR, NOKIA</small>	 PROF. B.L. AHUJA <small>EMERITUS-SCIENTIST-FCM AND DIRECTOR OF INSTITUTE OF ENGINEERING AND TECHNOLOGY, IITM</small>

Organized By - School Of Electrical, Electronics & Communication, Manipal University Jaipur

14. Schedule of the event (insert in the report)



3rd International Conference on Intelligent Computing Techniques for Smart Energy Systems-2023 (ICTSES-2023)

Program Schedule	
ICTSES 2023(December 14-15, 2023)	
December 14, 2023 (Day-1)	
Time	Activity
9:30 AM - 10:00 AM	Inauguration (Chief guest: <i>Prof. Rajeev Ahuja</i> (Director, IIT Ropar and Officiating Director IIT Guwahati) Venue: Smt. Sharda pai Auditorium, Academic Block 2
10:00 AM - 10:30 AM	High Tea
10:30 AM - 11:10 AM	Keynote-1: <i>Prof. Rajeev Ahuja</i> (Director, IIT Ropar and Officiating Director IIT Guwahati) Venue: Smt. Sharda pai Auditorium, Academic Block 2
11:10 AM - 11:50 AM	Keynote- 2: <i>Dr Anshuman Tripathi</i> (Program Director, Energy Research Institute, Nanyang Technological University, Singapore) Venue: Smt. Sharda pai Auditorium, Academic Block 2
12:00 PM - 1:00 PM	<i>Executive Leadership Meeting: Strategies, Opportunities & Challenges.</i> Venue: 5 th Floor Board room, 1C Building
02:00 PM - 02:15 PM	Lunch Venue: 1C Building
02:30 PM-3:30 PM	Panel Discussion: <i>India Semiconductor Mission: Fostering Academia & Industry Collaboration Prospects</i> Venue: 5 th Floor Board room, 1C Building

15. Attendance of the Event (insert in the document only)
Total attendee + 20(other MUJ Students)

Sr. No	Name of Institution	Place of Institution	Registration Number/Employee code	Name of Attendee	Name of Dept
1.	IIT Ropar	Ropar	NA	Rajeev Ahuja	Director
2.	Institute of Engineering and Technology	Udaipur	NA	Prof. B. L. Ahuja	Director
3.	Energy Research Institute @ NTU (ERI@N))	Singapore	NA	Dr. Anshuman Tripathi	Program Director
4.	A*STAR Institute of Microelectronics (IME)	Singapore	NA	Dr Umesh Chand	Senior scientist and team lead
5.	CSIR- National Physical Laboratory	Delhi	NA	Dr. Komal Bapna	Scientist

6.	MUJ	Jaipur	MUJ0546	Dr Shilpi Birla	ECE
7.	MUJ	Jaipur	MUJ0268	Dr Neha Singh	ECE
8.	MUJ	Jaipur	MUJ0401	Dr Rohit Mathur	ECE
9.	BML Munjal University,	Gurugram	NA	Yogesh Gupta	(Participant) BML Munjal University,
10.	Manipal University Jaipur	Jaipur	NA	Akash Shedage	(Participant)
11.	Manipal University Jaipur	Jaipur	MUJ1036	Somya Rakesh Goyal	CCE
12.	Manipal University Jaipur	Jaipur	NA	Apurva	(Participant)
13.	Indian Institute of Information technology Ranchi	Jharkhand	NA	Abhishek Raj	(Participant)
14.	Indian Institute of Information technology Ranchi	Jharkhand	NA	Sukanta Kumar Swain	(Participant)
15.	Indian Institute of Information technology Ranchi	Jharkhand	NA	Rishu Kumar	(Participant)
16.	Indian Institute of Information technology Ranchi	Jharkhand	NA	Shashi Kant Sharma	(Participant)
17.	Manipal Institute of Technology, Manipal Academy of Higher Education,	Manipal	NA	NANDINI K. K. ANUBHAV KUMAR PANDEY	(Participant)
18.	Malaviya National Institute of Technology, Jaipur, India	Jaipur	NA	Amit Kumar	(Participant)
19.	Bennett University	Gurugram	NA	Dr. Ajay Yadav	(Participant)
20.	Manipal Institute of Technology Bengaluru, Manipal Academy of Higher Education, Manipal, India, 576104	Bengaluru	NA	Mahipal Bukya	(Participant)
21.	Manipal University Jaipur	Jaipur	MUJ0257	Dr. Madhuri Sahal	ECE
22.	Shri JTT University, Churela, Rajasthan, India.	Churela	NA	Jetendra Jakhar	(Participant)

23.	Malaviya National Institute of Technology Jaipur, India	Jaipur	NA	Khaleequr Rehman Niazi	(Participant)
24.	Malaviya National Institute of Technology	Jaipur	NA	Anil Swarankar	(Participant)
25.	Manipal University Jaipur	Jaipur	MUJ0410	Amit Soni	EE
26.	Manipal University Jaipur	Jaipur	MUJ1501	Dr. Prashant Vats	CCE
27.	Manipal University Jaipur	Jaipur	209210601	Sushma punia	ECE
28.	Manipal University Jaipur	Jaipur	MUJ0383	Amit Saraswat	EE
29.	Manipal University Jaipur	Jaipur	MUJ0140	Samarendra Pratap	EE
30.	Manipal University Jaipur	Jaipur	202303042	Geetanjali	EE
31.	Manipal University Jaipur	Jaipur	MUJ0258	Dr C. P. Gupta	ECE
32.	Manipal University Jaipur	Jaipur	MUJ0298	Dr Deepika Bansal	ECE
33.	Manipal University Jaipur	Jaipur	219251004	Ms Katyayani Chauhan	ECE
34.	Manipal University Jaipur	Jaipur	209202027	Aadarsh kumar	ECE
35.	Manipal University Jaipur	Jaipur	209202123	Siddhant	ECE
36.	Manipal University Jaipur	Jaipur	MUJ0261	Dr Suddhendu	ECE
37.	eInfochips	Ahmedabad	NA	Mr Sudhir Nayak	Industry
38.	SCL	Chandigarh	NA	Dr Manish Hooda	Industry
39.	MAHE, Karnataka	Karnataka	NA	Prof. N. N. Sharma	Guest
40.	MIT, Bengaluru	Bengaluru	NA	Prof. Jagan Nath Korody	Guest
41.	Synopsys	Noida	NA	Mr Rohit K Ohlayan	Guest
42.	NXP Noida	Noida	NA	Dr Satish Chandra Tiwari	Guest

16. News Publication- News printed in newspaper or online links (if any) for news – insert images)

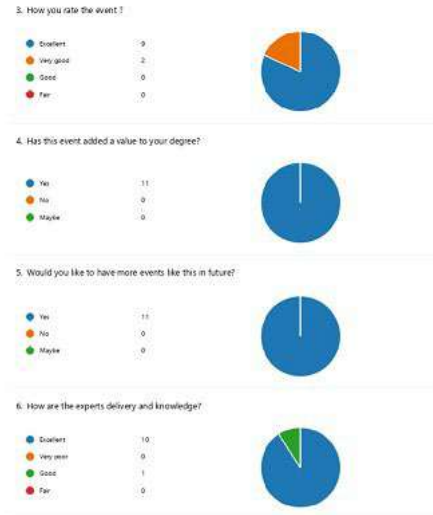
<https://www.linkedin.com/feed/update/urn:li:activity:7139994693391519745/>

https://www.linkedin.com/posts/shilpi-birla-a9a81744_esdm-muj-einfochips-activity-7133504146028019712

17. Feedback report of the Event

ack form-ISCS 2023

<https://forms.office.com/Pages/DesignPageV2.aspx?prevorigin=Marketing&origin=NeoPortalPage>



18. Link of MUJ website stating the event is uploaded on website





Prof. Amit Soni

Seal and Signature of Head with date

**Director (SEEC)
Manipal University Jaipur**



**MANIPAL UNIVERSITY
JAIPUR**



MUJ/SIT/ Event/16th-17th March, 2023



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ENGINEERING

SCHOOL OF INFORMATION TECHNOLOGY

Department of Information Technology

&

Department of Data Science Engineering

2-day Industrial Training

on

“RapidMiner under the Altair Data Analytics Tools”

PHYSICAL EVENT

Venue: Manipal University Jaipur

Date of Event: 16th – 17th, March 2023

(10:00 AM- 06:00 PM)

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1. Introduction of the Event

School of Information Technology (SIT), Faculty of Engineering, Manipal University Jaipur organized a **2-day Industrial Training** of students and faculty on **RapidMiner tool under the Altair Data Analytics Tools** from **March 16th – 17th, 2023**. A resource person (**Mr Ashraff Sankanal**), a technical expert from Altair Engineering, will conduct the training in physical mode at Data Science Lab MUJ.

2. Objective of the Event

- The objective of the event is to create an environment for Data Exploration and Analysis using Altair and RapidMiner Tools.
- To teach students how to use the Altair tools for Data Analytics.
- To develop the creative thinking of students in solving business problems.
- To inculcate a sense of self-reliance and knowledge of real-world issues.

3. Beneficiaries of the Event

- All students and faculty of Manipal University Jaipur

4. Details of the Guests

Ashraff Sankanal, Senior Data Scientist, Altair Engineering India

5. Brief Description of the event

The School of Information Technology (SIT) is organized an industrial training on “**RapidMiner tool under the Altair Data Analytics Tools**” at Manipal University Jaipur. Students learned how to use the Altair tools for working on Data Analytics, as well as delve into case studies on business ideas and startups. This will be conducted in four sessions of 1.5-hour each.

Altair RapidMiner: A well-established desktop, new-gen SaaS Cloud-based platform, and new-to-market cloud platform (multi-tenant and SaaS ready) strengthen Altair’s current end-to-end data analytics (DA) portfolio, which offers customers the power to understand, transform, act on, and automate their data.

- Descriptive Data Analysis (Business Intelligence) : Visualization and Statistics
- Data Pre-processing for Analytics: Data Cleansing, Merging data from different sources, Changing the shape of the data, grouping, Aggregating
- Modelling & Deployment

RapidMiner–

Detailed Overview: - <https://academy.rapidminer.com/learn/video/rapidminer-data-science-platform-overviewAcademic>

50 students had registered for the event.

Day 1: 16/03/2023

Session 1: 02:30 PM-04:00 PM (Altair Knowledge Studio)

Session 2: 04:10 PM-05:30 PM (Altair Panopticon - Data Visualization)

- Tools are very simple, so it's a highly GUI-based platform. So which will help for all the like engineers. So, it should not be like you should only know the concepts of data science and an ML person with minimal coding language can also build a data pipeline with the help of an altered data analytics platform so that it is basically what we call these tools as like citizen data scientists so that it can be used for all the engineers.

Day 2: 17/03/2023

Session 3: 09:30 AM-11:00 AM (Working with RapidMiner tool)

Session 4: 11:30 AM-01:00 PM (Case Studies based on Real-time problems discussion)

- Executing any project or any use cases which you have defined. So, you need to have more domain knowledge rather than coding knowledge because once you have obtained the results from your machine learning model so you need to analyze them like whether the predictions that you have built or whether the classification you have made is defining to my respective business use case or not. So, this kind of insight you can like you can get it from an.

6. 3 to 5 photographs of the event or screenshots of the event (if online) with captions



Figure 1 Altair Overview



Figure 2 Case study simulation

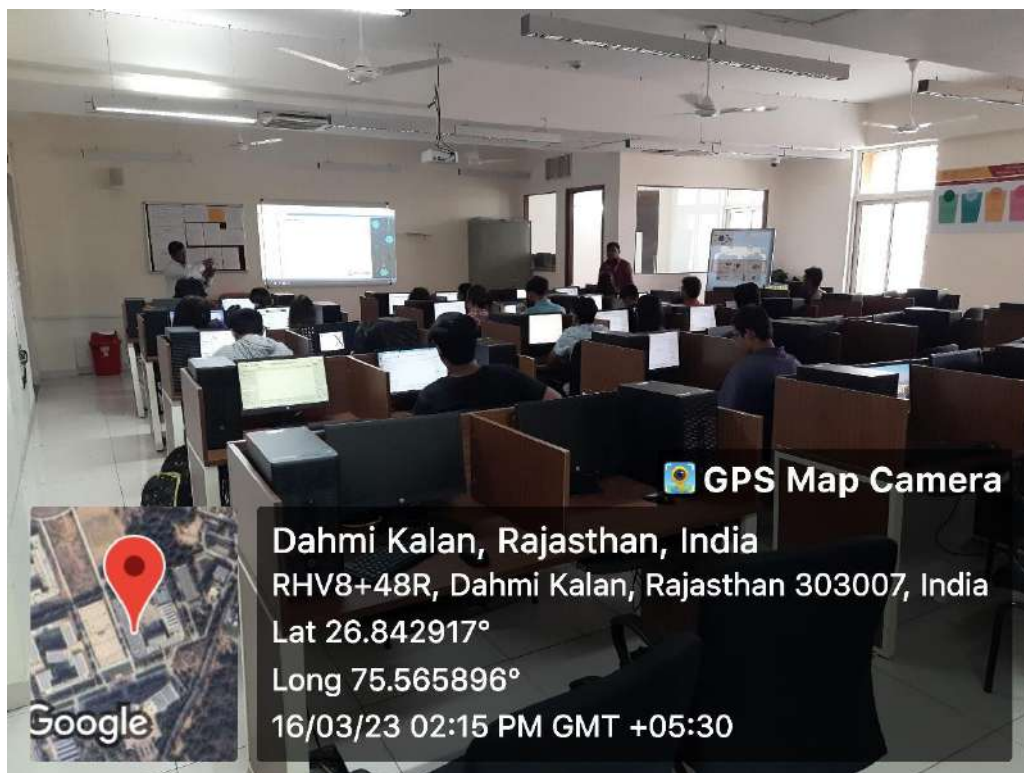


Figure 3 Discussion

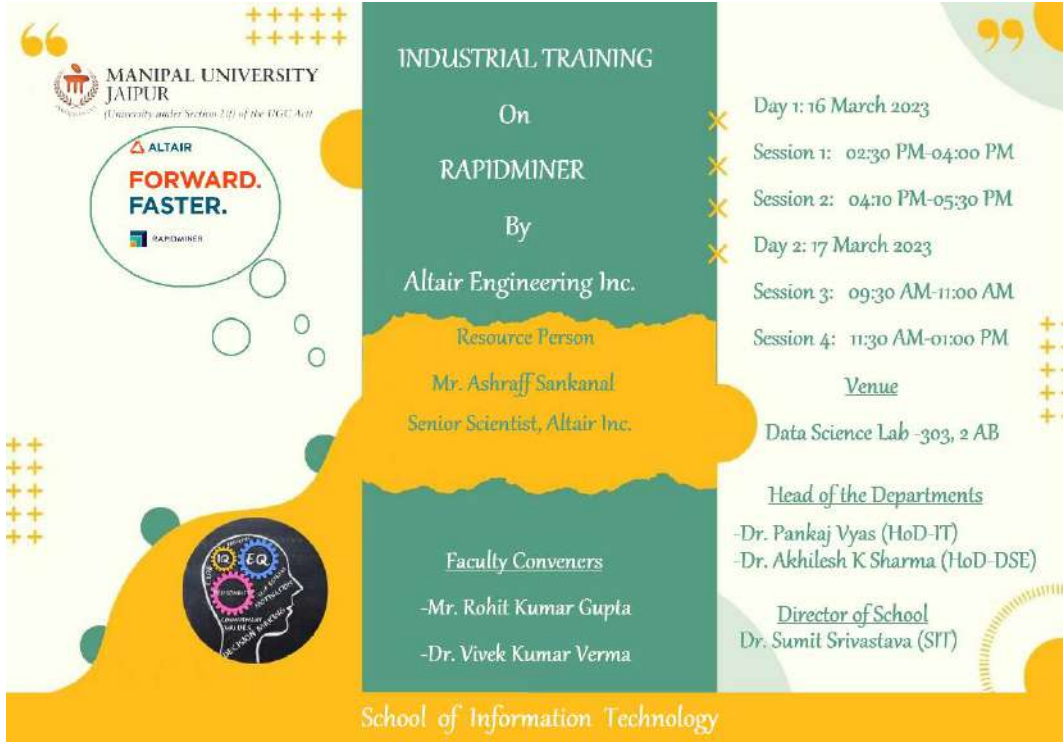


Figure 4 RapidMiner Learning



Figure 5 Group Photograph

7. Brochure or creative of the event (insert in the document only)



The brochure is a colorful graphic with a yellow and green background. It features the Manipal University Jaipur logo and the Altair logo with the slogan 'FORWARD. FASTER.' and the RapidMiner logo. The text is arranged in a central column with decorative elements like stars and circles. The event details are listed on the right side, including dates, session times, venue, and faculty members.

INDUSTRIAL TRAINING
On
RAPIDMINER
By
Altair Engineering Inc.

Resource Person
Mr. Ashraff Sankanal
Senior Scientist, Altair Inc.

Faculty Conveners
-Mr. Rohit Kumar Gupta
-Dr. Vivek Kumar Verma

Day 1: 16 March 2023
Session 1: 02:30 PM-04:00 PM
Session 2: 04:10 PM-05:30 PM
Day 2: 17 March 2023
Session 3: 09:30 AM-11:00 AM
Session 4: 11:30 AM-01:00 PM

Venue
Data Science Lab -303, 2 AB

Head of the Departments
-Dr. Pankaj Vyas (HoD-IT)
-Dr. Akhilesh K Sharma (HoD-DSE)

Director of School
Dr. Sumit Srivastava (SIT)

School of Information Technology

8. Schedule of the event (insert in the report)

Details of the event are given below:

Day 1: 16/03/2023

Session 1: 02:30 PM-04:00 PM (Altair Knowledge Studio)

Session 2: 04:10 PM-05:30 PM (Altair Panopticon - Data Visualization)

Day 2: 17/03/2023

Session 3: 09:30 AM-11:00 AM (Working with RapidMiner tool)

Session 4: 11:30 AM-01:00 PM (Case Studies based on Real-time problems discussion)

Venue: Lab 303, 2AB Data Science Lab

9. Attendance of the Event (insert in the document only)

Total attendee- 36

2-day Industrial Training on RapidMiner Tool by Altair Engineering Inc. Student & Faculty Attendance List Date 17/03/2023			
Sl. No.	Roll No.	Name	Signature
1	209302301	Yash Shrivastava	Yash
2	209302269	Shashwat Mishra	Shashwat
3	209302226	Dhruv Gupta	Dhruv
4	209302263	Prayan Mishra	Prayan
5	219309068	Aayush Verma	Aayush
6	219309096	Aayushi	Aayushi
7	219309143	Aayush Ashwastha	Aayush
8	219809119	Shreyas Desai	Shreyas
9	209309110	Akhilesh Kotambekar	Akhilesh
10	209309100	Reeva Bach	Reeva
11	209202014	Priyanshu Raj Singh	Priyanshu
12	209301096	Aditya Aryan	Aditya
13	209302419	Kunish Singh	Kunish
14	209303220	Kanshi Rishwan	Kanshi
15	209302178	Kanishk Koul	Kanishk
16	209302456	Prashant Pandey	Prashant
17	209302067	Vedant Parulk	Vedant
18	209302290	Anant Singh	Anant
19	209302377	Shivansh Sachan	Shivansh
20	209302361	Prashant Kumar	Prashant
21	209302316	Tanishk Agarwal	Tanishk
22	209302265	Prashant Jogi	Prashant
23	209303215	Harshit Patidar	Harshit
24	219302324	Pranshu Maheshwari	Pranshu
25	219304177	Arijit Singh	Arijit
26	209303188	Abhyuday Pratap Singh	Abhyuday
27	209302404	Varun Pratap Singh	Varun
28	209309005	Avni Kamra	Avni
29	209309098	VARUN JAIN	Varun
30	209302405	Harshit Kumar	Harshit
31	209302042	Sarthak Rajguru	Sarthak
32	209302143	MOHAK TANDON	Mohak
33	MUJ1362	Dr. Preeti Chaturvedi	Preeti
34	MUJ0408	Rohit K. Gupta	Rohit
35	MUJ0567	Vivek Verma	Vivek
36	219302033	Udbhav Kumar	Udbhav

10. Link of MUJ website stating the event is uploaded on website

<https://jaipur.manipal.edu/muj/news-events/events-list/rapidminer-tool-under-the-altair-data-analytics-tools.html>

MANIPAL UNIVERSITY JAIPUR



Mr. Rohit Kumar Gupta
Faculty Convener
Assistant Professor (SIT)



Dr. Vivek Kumar Verma
Faculty Convener
Associate Professor (SIT)



Dr. Pankaj Vyas
HoD, IT, SIT



Dr. Akhilesh Kumar Sharma
HoD, DSE, SIT



Dr. Sumit Srivastava
Professor, Director SIT



**MANIPAL UNIVERSITY
JAIPUR -**

MUJ/Q&C/22/F/1.01



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ENGINEERING

SCHOOL OF CIVIL AND CHEMICAL ENGINEERING

DEPARTMENT OF BIOTECHNOLOGY AND CHEMICAL ENGINEERING

Industry Visit

To

Central Institute of Plastic Engineering & Technology (CIPET), Jaipur

08/11/2023



Contents of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Schedule of the Event
8. Attendance of the Event



1. Introduction of the Event

To showcase the role of Plastics technology and processing in an industrial setting, the Department of Biotechnology and Chemical Engg organized an Industry visit to Central Institute of Plastic Engineering & Technology (CIPET), Jaipur on 8th Nov 2023. B.Tech. Chemical Engineering students (attendance attached) and two faculty (Dr. Harsh Pandey and Dr. Nadana R. Vadivu) accompanied for a half-day activity.

2. Objectives of the Event

- Exposure of students to the Plastics technology domain.
- Develop problem-solving skills in the students.
- Provide useful inputs to industry for developing real systems.
- Facilitate R&D collaboration efforts between the university and the institute.

3. Beneficiaries of the Event

MUJ B.Tech. Chemical Engineering students (attendance attached).

4. Details of the Guest:

At CIPET Jaipur: Dr. Bishnu Panda (Principal, CIPET Jaipur). Correspondence and invitation over email are attached below.

Fw: CIPET Visit- regarding

Dr. Harsh Pandey [MU - Jaipur] <harsh.pandey@jaipur.manipal.edu>

Fri 11/17/2023 1:00 PM

To: Dr. Nadana Raja Vadivu G [MU - Jaipur] <nadana.vadivu@jaipur.manipal.edu>

From: Dr. Anees Ahmed Yunus Khan [MU - Jaipur] <anees.khan@jaipur.manipal.edu>

Sent: Wednesday, November 8, 2023 12:14 PM

To: drbishnupanda@outlook.com <drbishnupanda@outlook.com>; drbishnupanda@gmail.com <drbishnupanda@gmail.com>

Cc: Dr. Harsh Pandey [MU - Jaipur] <harsh.pandey@jaipur.manipal.edu>; Dr. Nadana Raja Vadivu G [MU - Jaipur] <nadana.vadivu@jaipur.manipal.edu>; Dr. Bhavna Tripathi [MU - Jaipur] <bhavna.tripathi@jaipur.manipal.edu>

Subject: CIPET Visit- regarding

Dear Sir,

Based on our telephonic communication, I extend my sincere thanks for providing the opportunity to visit CIPET-Jaipur campus today (8th November 2023) for our students of B.Tech Chemical Engineering. Dr. Harsh Pandey and Dr. Nadana Raja Vadivu will accompany the students and will reach to your campus by approx. 3 pm today.

Thank you.

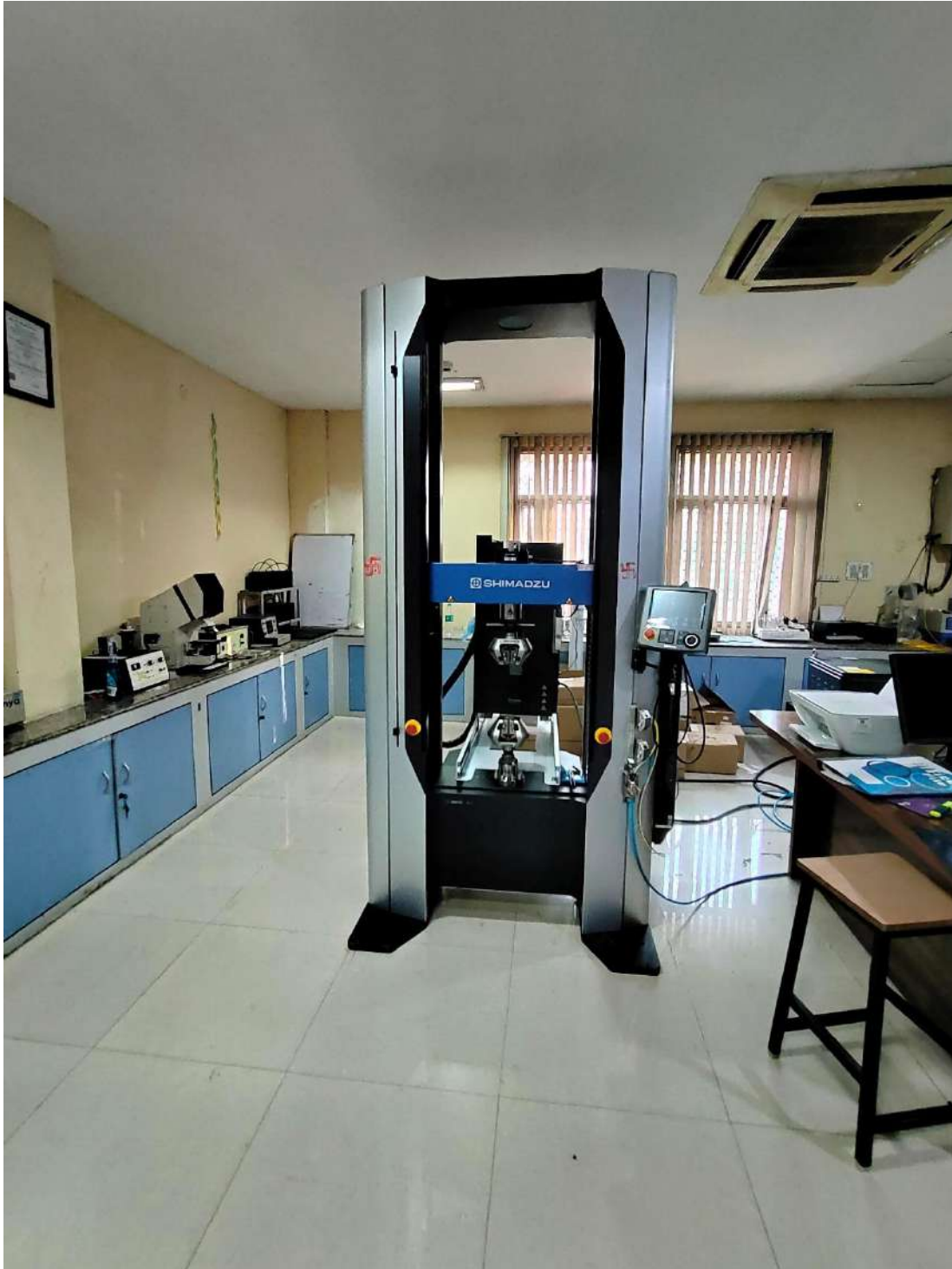
5. Brief Description of the event

To showcase the role of Plastics technology and processing in an industrial setting, the Department of Biotechnology and Chemical Engg organized an Industry visit to Central Institute of Plastic Engineering & Technology (CIPET), Jaipur on 8th Nov 2023. B.Tech. Chemical Engineering students (attendance attached) and two faculty (Dr. Harsh Pandey and Dr. Nadana R. Vadivu) accompanied for a half-day activity.

6. Photographs











Sitapura Indl Area, Sitapura, Jaipur RJ 302022

7. Schedule of the event

Visit to CIPET, Sitapura, Jaipur on second half, 8th Nov 2023.

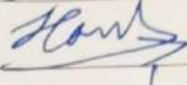
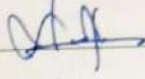
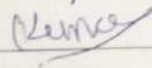
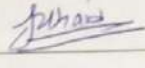

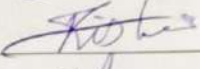
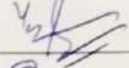







8. Attendance of the Event

Total attendee: 14

Attendance

MUJ Dept of Biotech and Chemical Engg
Dept Visit to CIPET Jaipur (8th Nov 2023)

Date: 08/11/2023

Dr. Harsh Pandey	
Dr. Nandana Raja Vadimig	
RUNAL BRAGAPATI	
Tunaid Khan	
Mansi Gupta	
Rishan Jain	
YASH SAXENA	
Rugaiya Hila	
Khushi Agarwal	
Amyan Vijay	
NOSHITA NANIKAR	
Shadwat Loyal	
Hardik Sisodia	
MAYAGANK RASTOGI	



Seal and Signature of Head with date
Department of Chemical Engg.
Manipal University, Jaipur



FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

Department of COMPUTER SCIENCE & ENGINEERING

Department of ARTIFICIAL INTELLIGENCE MACHINE LEARNING

**“Industrial Visit to Bhamashah Data Centre and TechnoHub
Park ”**

Type of Event – Industrial Visit

Date of Event – 14/02/2023



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Contribution to Sustainable Development Goals (SDGs)
4. Beneficiaries of the Event
5. Details of the Guests
6. Brief Description of the event
7. Geo-tagged Photographs
8. Brochure or creative of the event
9. Schedule of the Event
10. Attendance of the Event
11. News Publication
12. Feedback of the Event
13. Link of MUJ website

1. Introduction of the Event

The industrial visit to Bhamashah Data Center and Technohub Park, located in Jhalana Doongri and Jaipur respectively, was organized by School of Computer Science and Engineering on 14.02.2023. The event aimed to provide students with first hand exposure to cutting-edge technologies and innovative practices in the field of data management and technology incubation.

2. Objective of the Event

The primary objective of this visit was to offer participants insights into the workings of two distinct but significant technology establishments. At the Bhamashah Data Center, the focus was on data management and digital infrastructure, while at Technohub Park, the emphasis was on innovation, start ups, and entrepreneurship.

3. Contribution to Sustainable Development Goals (SDGs):

The industrial visit to Bhamashah Data Center and Technohub Park, orchestrated by the School of Computer Science and Engineering on February 14, 2023, resonates strongly with the United Nations' Sustainable Development Goal (SDG) 9 – Industry, Innovation, and Infrastructure. The event sought to offer students firsthand exposure to cutting-edge technologies and innovative practices in the realms of data management and technology incubation. SDG 9 advocates for the development of resilient infrastructure, the promotion of inclusive and sustainable industrialization, and the fostering of innovation. This visit directly contributes to these goals by providing students with insights into advanced data management systems and showcasing a technology incubation center. By immersing students in these environments, the event empowers them with the knowledge and skills essential for contributing to the ongoing digital revolution while promoting inclusivity and sustainability in the technological landscape.

4. Beneficiaries of the Event

The beneficiaries of this event included students from various academic disciplines, faculty members, and professionals from the industry. The diverse range of attendees allowed for cross-disciplinary learning and networking opportunities.



5. Details of the Faculty Visited with Students

- i. Dr. Varun Tiwari
- ii. Dr. Neelam Chaplot

6. Brief Description of the event

The visit commenced with a warm welcome at the Bhamashah Data Center, where attendees were introduced to the center's critical role in data management for government services. A comprehensive presentation highlighted the significance of the center. Subsequently, attendees were given a guided tour of the facility, showcasing its advanced technology and security measures.

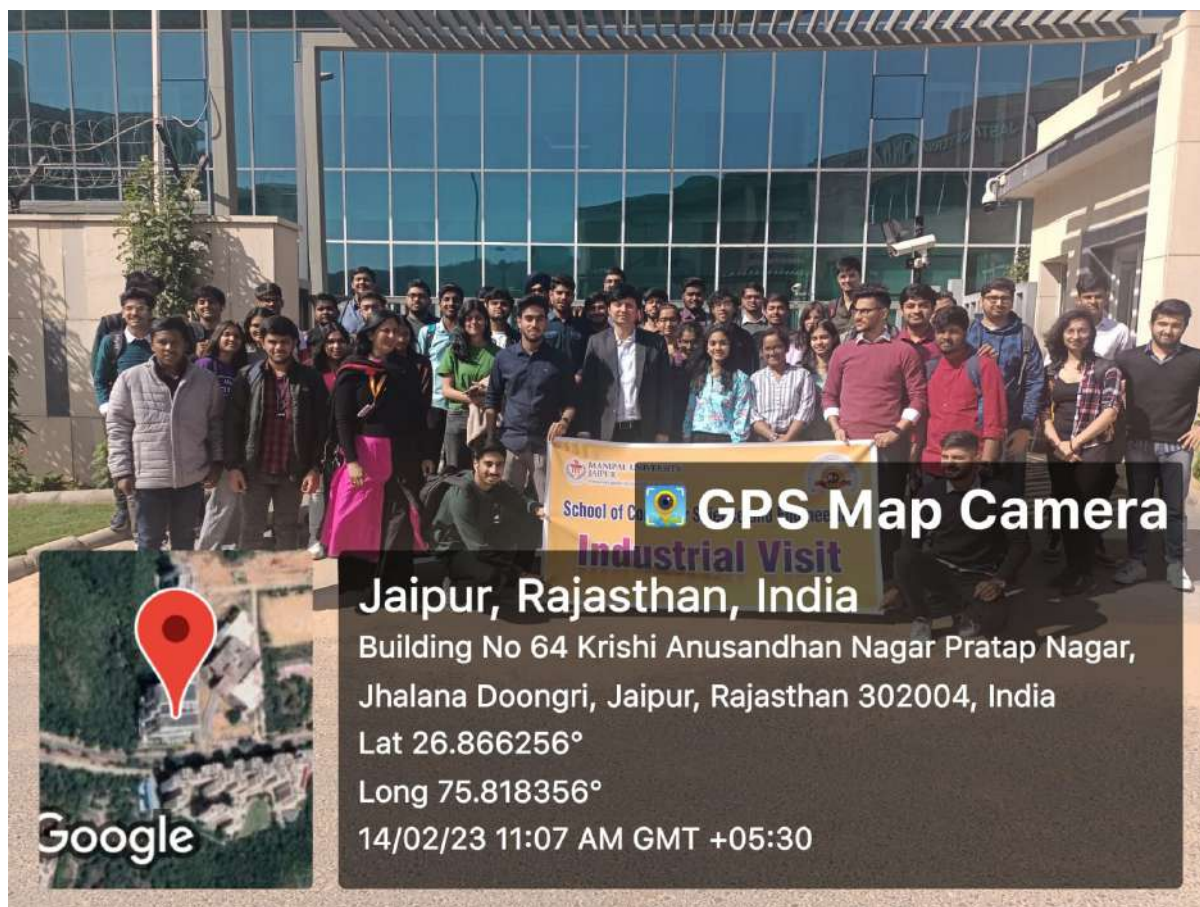
Following the visit to the data center, participants traveled to Technohub Park. Here, they were provided with insights into the startup ecosystem, innovation, and entrepreneurship. The tour included interactions with startup founders, a visit to co-working spaces, and an overview of the support systems available to budding entrepreneurs.

7. Photographs

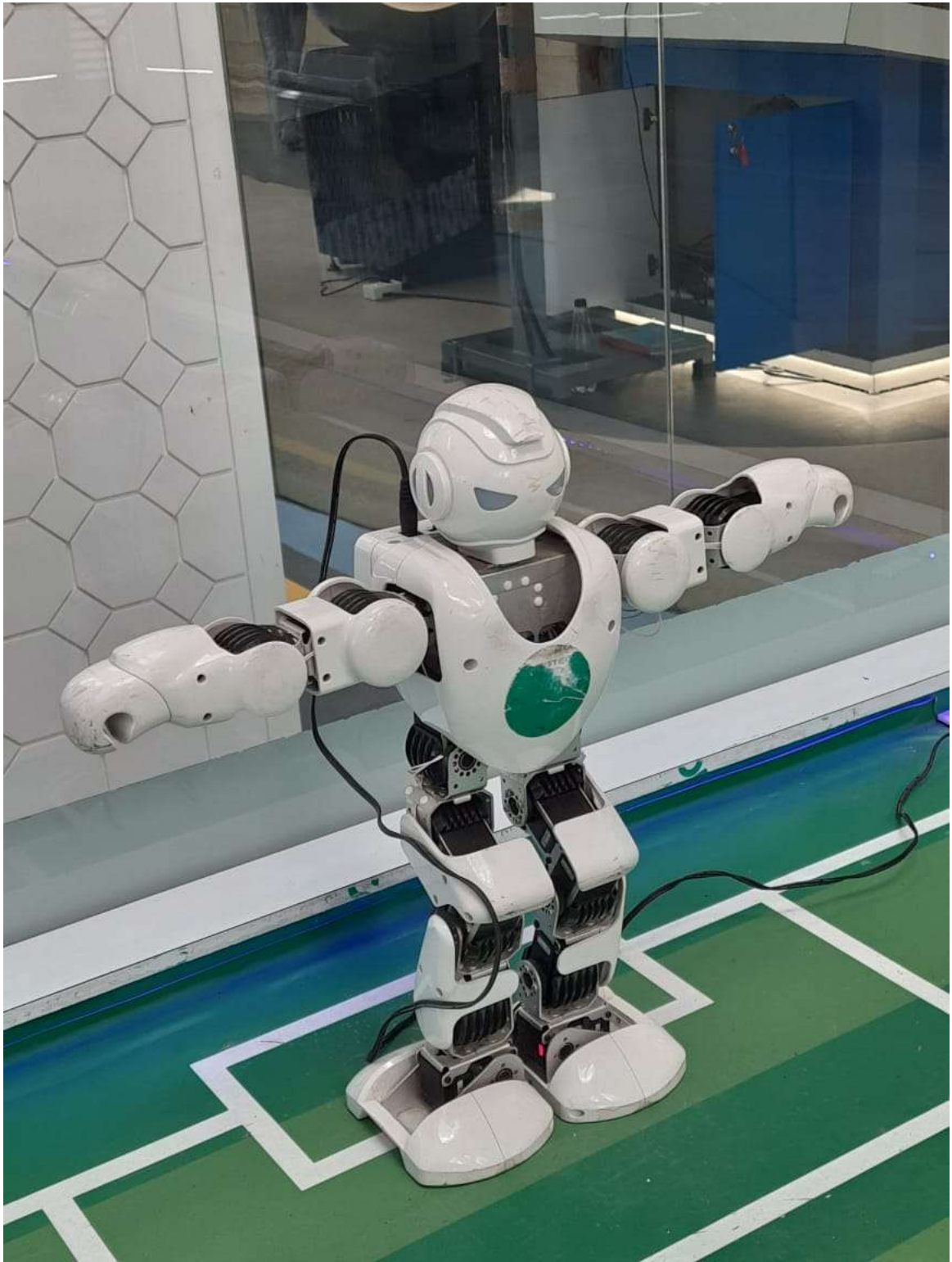












8. Brochure or creative of the event (insert in the document only)

From: NAVEEN DUA/ACP/DOITC <ndua.doit@rajasthan.gov.in>

Date: Thursday, 9 February 2023 at 3:23 PM

To: Dr. Varun Tiwari [MU - Jaipur] <varun.tiwari@jaipur.manipal.edu>

Cc: SANJAY JAGDISH KARNIK/AD/DOITC <sjkarnik.doit@rajasthan.gov.in>, JITESH GROVER /IA/DOITC <JITESH8084.DOIT@RAJASTHAN.GOV.IN>, HIMANSHU MEENA/ACP(DD)/DOITC <HIMANSHUM.DOIT@rajasthan.gov.in>

Subject: Re: Request for Industrial Visit at Bhamashah Data Center, Jhalana Doongri, Jaipur

Dear Varunji,

As per directions, Please schedule your visit on 14th Feb 2023 at 11.00 AM and provide the following details of Students and faculty by Tomorrow positively .

- Name, Branch, Semester, mobile no

Thanks & Regards,

NAVEEN DUA,

ACP (Deputy Director),

Department of Information Technology & Communication

State Data Center, Jhalana, Jaipur-302004, Rajasthan

Mobile: [+91-9414517899](tel:+91-9414517899) | Office: IP-[+91-141-29773](tel:+91-141-29773) | VoIP 29773

E-mail:- ndua.doit@rajasthan.gov.in



From: SANJAY JAGDISH KARNIK/AD/DOITC

Sent: 06 February 2023 05:27 PM

To: NAVEEN DUA/ACP/DOITC

Subject: Fw: Request for Industrial Visit at Bhamashah Data Center, Jhalana Doongri, Jaipur



Please give him appropriate time

With Regards

Sanjay.J.Karnik
OIC, RSDC
IP-21161
09829216797(M)

From: Dr. Varun Tiwari [MU - Jaipur] <varun.tiwari@jaipur.manipal.edu>
Sent: 02 February 2023 02:31 PM
To: SECRETARY/ DOITC/ GOR; SANJAY JAGDISH KARNIK/AD/DOITC
Cc: Dr. Sandeep Chaurasia [MU - Jaipur]; Director CSE [MUJ - Jaipur]
Subject: Request for Industrial Visit at Bhamashah Data Center, Jhalana Doongri, Jaipur

Dear Sir,

I hope this email finds you in good health and spirits. I am requesting your esteemed organization to allow us to arrange an industrial visit to Bhamashah State Data Centre located in Jhalana Doongri, Rajasthan.

I, Dr. Varun Tiwari writing on behalf of School of Computer Science and Engineering as Assistant Professor at Manipal University Jaipur, seeking your permission to conduct an industrial visit to the Bhamashah State Data Centre Jhalana Doongri, Jaipur. There would be around 50 students with including two faculty members. As part of our curriculum, we are required to visit various industries and get a first-hand experience of the practical application of the theoretical concepts we have learned in the classroom.

Bhamasha Data Centre, being one of the most modern and technologically advanced data centres in the country, would provide us with an excellent opportunity to gain a deeper understanding of the industry and its workings. Our visit would provide us with a unique opportunity to see the latest technology and techniques in data storage and management.

We would be honoured if any technical officers of yours could spare a few hours to guide us through the data centre and answer any questions we may have. We would also be delighted if one of your experts could give a short presentation on the latest advancements in the industry.

We understand that arranging an industrial visit can be a time-consuming and resource-intensive process. Hence, we are willing to be flexible and work around your schedule to ensure the visit does not inconvenience you in any way.



Thank you for considering our request. I look forward to hearing from you soon for a convenient date (between Monday to Friday) and time (10.00 AM to 4.00 PM).

Best regards,

Dr. Varun Tiwari

CSE-AIML Department

Manipal University Jaipur

Mob:-9461111165

NEW-1: **Rajasthan Single Sign On (RajSSO)** - One Digital Identity (username and password) for various stategovernment applications. Please register/ logon at <http://rajasthan.gov.in> and click "SSO Sign-in".

NEW-2: **RajMAIL** - FREE Govt. Email A/c (yourname@rajasthan.in). Download RAJMAIL mobile app from Google Play Store today and enjoy FREE Webmail Service with option to add Hindi Email address <आपकानाम@राजस्थान.भारत>

9. Schedule of the event (insert in the report)

Date: February 14, 2023

Time: 9:30 AM – 4.30 PM

Mode: Offline

Industry Visit: Bhamashah Data Center and Technohub Park Jhalana Doongri, Jaipur



10. Attendance of the Event

Total attendee: 50

MANIPAL UNIVERSITY (Industry Visit) 14.02.2023

S. No.	Name	Branch	Semester	Mobile Number	Board In	Arrival	Signature
1	VASH GARGI	AIML	IV	999749487	9:30	4:30	[Signature]
2	Rishabh Agarwal	AIML	IV	7715975771	9:30	4:30	[Signature]
3	Vyom Jais	CSE	IV	9548537067	9:30	04:30	[Signature]
4	DHARU NARAYAN SINGH	CSE	IV	9871267235	9:30	4:30	[Signature]
5	MUSI PRIYAM	CSE	IV	4431363607	9:30	4:30	[Signature]
6	Saamant	CSE	IV	9014206610	9:30	4:30	[Signature]
7	Vinayak Kanchan	AIML	IV	8678692324	9:30	4:30	[Signature]
8	Nukul Mahrawdiya	CSE	IV	8387073361	9:30	04:30	[Signature]
9	Gaurav Gokhar	CSE	IV	8950022044	9:30	4:30	[Signature]
10	Anurag Agarwal	CSE	IV	8989870900	9:30	4:30	[Signature]
11	Anurag Mohak	CSE	IV	6704378055	9:30	4:30	[Signature]
12	Gmkar Ghete	CSE	IV	9016473734	9:30	04:30	[Signature]
13	Rishi Gaurav	AIML	IV	8008007690	9:30	4:30	[Signature]
14	Nayan	CSE	IV	9068727482	9:30	4:30	[Signature]
15	Aditya Singh	CSE	IV	701668590	9:30	4:30	[Signature]
16	Nikhil Anshu	AIML	IV	885790607	9:30	4:30	[Signature]
17	Devansh Mathur	CSE	IV	9282298949	9:30	4:30	[Signature]
18	Gaurav Kumar	CSE	IV	8540800925	9:30	4:30	[Signature]
19	Harit Gandhi	CSE	IV	9016394568	9:30	4:30	[Signature]
20	Rishi Ananya	CSE	IV	8571868316	9:30	4:30	[Signature]
21	Shreyas Arora	CSE	IV	9065407916	9:30	04:30	[Signature]
22	Harsh	CSE	IV	8930940933	9:30	4:30	[Signature]
23	MOKSHIT PURI	CSE	IV	7082598905	9:30	4:30	[Signature]
24	ARJUN NIGAM	CSE	IV	8960391159	9:30	4:30	[Signature]
25	PARISH SINGH	CSE	IV	9408700337	9:30	4:30	[Signature]
26	NIKHIL TRIPATHI	CSE	IV	9022586285	9:30	4:30	[Signature]
27	Manya Jain	CSE	IV	8802704057	9:30	4:30	[Signature]
28	Karishka Agarwal	CSE	IV	8306923808	9:30	4:30	[Signature]
29	Khushi Mehta	CSE	IV	9973295999	9:30	04:30	[Signature]
30	Lalit Agarwal	AIML	IV	7922511929	9:30	04:30	[Signature]
31	Vinit Bhatnagar	IT	IV	9422511923	9:30	4:30	[Signature]
32	Ashwini S.M.	AIML	IV	8179212334	9:30	4:30	[Signature]
33	Pooja Sri Prasad	AIML	IV	9866773000	9:30	4:30	[Signature]
34	Adithan K.	AIML	IV	9671846805	9:30	4:30	[Signature]
35	Arunel Jyoti	CSE	IV	8502307811	9:30	4:30	[Signature]
36	Jitendra Choudhary	CSE	IV	8824148014	9:30	4:30	[Signature]
37	Aditya Pandey	CSE	IV	9599129379	9:30	4:30	[Signature]
38	Juhi Singh Rathore	AIML	IV	9999740283	9:30	4:30	[Signature]
39	Shankar Rajpal	AIML	IV	9110619951	9:30	4:30	[Signature]
40	Nikhil Joshi	CSE	IV	9835516288	9:30	4:30	[Signature]
41	Pranav Gokhale	AIML	IV	9748419576	9:30	4:30	[Signature]
42	Aditi Sani	CSE	IV	7014264024	9:30	4:30	[Signature]
43	Aditya Pandey	CSE	IV	9104902634	9:30	4:30	[Signature]
44	Aditya Kumari	CSE	IV	8233808665	9:30	4:30	[Signature]
45	Harshmeet Dhillon	CSE	IV	7283327928	9:30	4:30	[Signature]
46	Shriyamoli Srivastava	CSE	IV	7355601680	9:30	4:30	[Signature]
47	Pranali Sharma	AIML	IV	8069811519	9:30	4:30	[Signature]
48	K. Hemant Reddy	AIML	IV	9059573523	9:30	4:30	[Signature]
49	Chinmay Makh	AIML	IV	8591720018	9:30	4:30	[Signature]
50	Vaibhav Goyal	CSE	IV	7579611941	9:30	4:30	[Signature]

11. News Publication- News printed in newspaper or online links

https://www.linkedin.com/posts/scse-muj_bhamashahdatacenter-tecnohubpark-industrialvisit-activity-7038721141896609793--pt5?utm_source=share&utm_medium=member_desktop

12. Feedback report of the Industry Visit

The industrial visit to Bhamashah Data Center, Jhalana Doongri, received overwhelmingly positive feedback from all participants. Here are some of the key highlights of the feedback:

State-of-the-Art Facility: Participants were highly impressed by the advanced technology and infrastructure at the Bhamashah Data Center. The center's cutting-edge systems left a lasting impression.

Informative Presentation: The presentation provided a clear understanding of the center's role in data management for government services. Attendees found it insightful and relevant to their academic pursuits.

Engaging Guided Tour: The guided tour was comprehensive and gave participants a close look at the operational aspects. The interactive sessions during the tour were particularly appreciated.

Welcoming and Knowledgeable Staff: The staff at the data center were praised for their warm welcome and willingness to answer questions. Their expertise in the field was evident and greatly contributed to the learning experience.

Relevance to Industry Trends: Many participants noted that the visit was in alignment with current industry trends, providing practical exposure to concepts learned in the classroom.

Valuable Learning Experience: Students expressed gratitude for the opportunity to bridge the gap between theory and practical application. They left with a deeper understanding of data management systems.

Overall, the industrial visit to Bhamashah Data Center was a resounding success, achieving its objective of providing valuable insights into the world of data management.

13. Link of MUJ website stating the event is uploaded on website.



HOD
Seal and Signature of Head with date
Department of AIML
Manipal University Jaipur



DEPARTMENT OF COMPUTER APPLICATIONS

in collaboration with

DIRECTORATE OF STUDENTS' WELFARE & CYPHER CLUB

Visit to Bhamasha Data Center

Outreach Activity

Date of Event: 15th September 2023

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1. Introduction of the Event: This was a visit to BHAMASHAH STATE DATA CENTER organized by the Cypher Club with Department of Computer Application, to increase the knowledge of students.

2. Objectives of the Event: This event aimed to enhance knowledge and give exposure to the students of data center that how they store the data, process the data and disseminating data and applications. This would give students a physical knowledge of IT operations.

3. Beneficiaries of the Event:

- Computer Applications student and faculty members

4. Brief Description of the Event:

With the help of this event students will better understand to work of the company and get familiar with environment of the IT sector. The event took place on 15th September 2023. Event will take place at BHAMASHAH Data Center.

5. Poster:

MANIPAL UNIVERSITY
JAIPUR
(University under Section 2(f) of the UGC Act)

</Cypher Club>

Cypher Club in association with
Department of Computer Applications
brings in the opportunity to visit

**BHAMASHAH STATE
DATA CENTER**

Participate in exploring
Work Culture Management Environment

- Indias biggest government Data Center
- Most secured only tier 4 data center by Govt
- Spread across 25000sq Feet server farm area with 600 rack space capacity

Registration

Last date:
10th August 2023

Is it like the movies?
**Join us on 15th September to
experience the truth**

6. Photographs:



Fig 1 Group Pic

7. Schedule of the Event: 15th September 2023

8. Attendance of the Event:

Total Attendee- 240

S. No.	Enrollment No	Student Name
1	211015022	ARYAN PRANAMI
2	211015003	GATIM SAINI
3	221015035	Krishna Biyani
4	221020012	VATSAL GARG
5	221015148	KASHISH GIRDHANI
6	211015056	AMIT KUMAR PATEL
7	221015124	JAYANT SINGH RATHORE
8	211015032	VARUN JINDAL
9	211015082	VIBHOR TIWARI
10	221015149	PUSHPENDRA SINGH RATHORE
11	211015005	VISHAL RATHORE
12	211015010	ROHIT AJARIWAL
13	221015126	VANSH SHARMA
14	221020044	HARSHA JAIN
15	221015139	RITIK RAJ SHARMA
16	221020068	SUPRIO DAS

17	211015058	RAGHAV PUROHIT
18	221020014	DEEPANSH SHARMA
19	211015039	PARIKSHIT KAUSHIK
20	221015099	KSHITIJ KUMAR
21	221020035	AMAN KOTIYAL
22	221020033	KIRTI MAGHALANI
23	221015090	AVIRAL SINGH
24	221020069	SHUBHAM TOMAR
25	221020085	HARSHVARDHAN SINGH RAJAWAT
26	221015168	Charvi Solanki
27	221015143	VEER CHAUHAN
28	221020034	AAYUSHI ROCHLANI
29	221020063	JYOTI KUMARI
30	211015019	DEEKSH SINGH
31	211015072	ANNU BUNKAR
32	211015086	ISHA CHAUHAN
33	221015125	AMAN SHARMA
34	210901065	AMIT PAREEK
35	221020004	HARSH SHARMA
36	221015117	RAUNAK GULATI
37	211015051	RUDRANSH BHARDWAJ
38	211015036	SANCHIT SARDANA
39	221015152	HARSH RAJ NIMODIA
40	211015083	VIDHI GUPTA
41	221020085	HARSHVARDHAN SINGH RAJAWAT
42	211015023	YOGESHCHANDRA PANT
43	211015093	Preeti Guwalani
44	211015091	TANISHKA GUPTA
45	211015014	PULKIT SHARMA
46	211015080	AMAN YADAV
47	221020043	SIDDHARTH SHARMA
48	221015140	NIKHIL PRAJAPATI
49	221020050	ABHAY SHANKAR
51	221015104	Simran
52	211015084	ANUJ GUPTA
53	221020048	DEEPAK SHARMA
54	221015083	Rakesh S
55	221020041	RAHUL SAINI
56	221015096	MANVENDRA SINGH
57	221015116	PRIYANJALI BOTHRA
58	221020002	PRIYANKA SINGH
59	221020072	RAUNAK BOHRA
60	221015132	AYUSH BATRA
61	211015071	JAY SHARMA
62	211015090	ROSHAN BADAYA
63	221020070	JATIN KUMAR
64	211015066	GAUTAM SAMBLANI
65	211015067	RAGHAV REWARIA
66	221015012	Karni Singh

67	221020007	RITIK MITTAL
68	221020047	SOURABH PARWAL
69	221015089	BHARATKUMAR SOMARAM CHAUDHARY
70	221020057	CHOUDHARY NARESH
71	221015127	ANANYA PUROHIT
72	221020078	BHAVESH DEVJIBHAI VARMA
73	221020024	SHYAM GUPTA
74	211015010	ROHIT AJARIWAL
75	221015154	ARTHAV BHDAYA
76	221020065	SAGAR JAIN
77	221020053	PIYUSH DIXIT
78	221020087	PARVEN KHATWA
79	221020083	GAUTAMI SINGH JADOUN
80	221020032	AYUSH VIJAY
81	221020021	ARIJEET DEY
82	221015122	Yash
83	221020006	ANUBRATA MALLIK
84	211015015	MOHIT SINGH JAKHAR
85	221020036	DEEPAK CHOUDHARY
86	211015073	VIRAJ SHARMA
87	221015136	SAMUNDRA SINGH BHATI
88	211015017	ROOPAK MALLIK
89	211015029	SYED MOHAMMAD MEEZAAN CHISHTY
90	221015118	SREEYA ARLAGADDA
91	211015030	AKSHAT SONI
92	221020009	MOJ LADANI
93	221015130	SIDDHARTH KHIRWAL
94	221015141	ANISHA BADIWAL
95	211015033	TANISHKA SANJAY KAPIL
96	221020060	BHARTENDU KUMAR
97	221020027	HIMANSHU JANGID
98	211015007	PRANSHUL VIJAYVERGIA
99	211015079	ARSSH PRATAP SINGH
100	221020017	PRITAM SWAMI
101	221015121	MOHIT SINGH NARUKA
102	221015103	ABHISHEK PILLAI
103	211015077	MUSKAN GOYAL
104	221020074	CHENA RAM BIJARNIYA
105	221015097	BIPUL SARKAR
106	221015147	MAYANK PURI GOSWAMI
107	221020031	TANIYA SONI
108	221020084	OMPRAKASH JANGIR
109	221020075	AYUSH RAWAT
110	211015040	RISHOH JAIN
111	221020011	RAHUL SAINI
112	211015024	OM SHREYA
113	221020001	DINESH KUMAR ROCHANI
114	211015009	JATIN SADHNANI

115	211015004	ADITI BENDRE
116	221020080	SHASHANK JANGIR
117	221020081	RAMESH KUMAR
118	221020029	VINITA MATHUR
119	211015042	KULWANT SINGH RATHORE
120	211015014	PULKIT SHARMA
121	221020025	TEJARAM GURJAR
122	221015146	PRIYA JAIN
123	221020056	YASH KHARE
124	221020058	RITIK PATWA
125	221020010	SOUGATO ROY
126	211015038	KHEMENDRA SINGH KHANGAROT
127	211015087	PRATYAKSH BHANDARI
128	211015005	VISHAL RATHORE
129	221020073	SHREYANSH PANWAR
130	221015123	RUHUL RASHID ANSARI
131	221020086	RAGHAV BHAYANA
132	221020077	AYUSH SHARMA
133	221020061	SHUBH SRIVASTAVA
134	221015067	Avinash Saini
135	211015002	SUNIL KUMAWAT
136	211015011	JATIN PATTNAIK
137	211015016	KAVISH VINEET DESAI
138	211015021	RAKSHA AGARWAL
139	221015150	DIVYANSHI KEDIA
140	221020083	GAUTAMI SINGH JADOUN
141	221015144	RISHI KHURANIYA
142	221015092	MANAN KUMAWAT
143	221020074	CHENA RAM BIJARNIYA
144	221020049	ROHIT SOLANKI
145	221020046	ANTIMA PAREEK
146	211015069	VIDHI KHANDELWAL
147	221020030	APEKSHA KUMAWAT
148	211015084	ANUJ GUPTA
149	211015050	MANI RATNAM
150	211015057	RAHUL CHOUDHARY
151	211015064	VAIBHAV SAINI
152	211015078	SURYAANSH CHANDRA JAIN
153	221020051	SHIVAM TIWARI
154	221020059	INDERJEET YADAV
155	211015041	HARSH SARASWAT
156	221015146	Priya Jain
157	211015076	SATYAM CHOURASIA
158	221020052	SEJAL JAIN
159	221020003	AKANKSH PADGETWAR
160	221015133	NIKHIL SINGH CHAUHAN
161	221020042	ASEEM MALPANI
162	211015035	SHIVAM TAMBOLI

163	221015063	Harsh Vardhan Gurjar
164	221015153	KEWAL KRISHAN
165	211015085	RITAM MAITY
166	211015065	HARSH SHARMA
167	221020088	YASH SHARMA
168	211015062	PRAVEEN RATHORE
169	211015061	ANANYA GOYAL
170	211015046	ADITYA GUPTA
171	211015006	VATSAL BHUVA
172	211015027	BHUVAN MAHESHWARI
173	221020012	VATSAL GARG
174	221020045	VIJIT KUMAWAT
175	221015114	DIYA MURANI
176	211015037	SAMARTH KUSHWAHA
177	221020055	SHUBHAM KUMAR CHOUDHARY
178	221015142	SABOOR HAMDAAN
179	221015036	Dinesh Surthar
180	221020076	JAI SHARMA
181	211015044	DIYA SHARMA
182	221015088	GAUTAM CHOUDHARY
183	221015147	Mayank Puri
184	211015092	MANYA SHARMA
185	221020038	SAGAR KUMAR
186	221020071	MAHIPAL SINGH
187	221020010	SOUGATO ROY
188	211015049	SNEHA
189	221020023	AMAN SHARMA
190	221015129	DIPESH KUSHWAH
191	221015137	RITIKA SHARMA
192	221020066	ROHIT SWARNKAR
193	221015128	VIVEK SABNANI
194	221015115	ANIRUDDH SINGH
195	221015131	KRISHNA GEHANI
196	211015068	ACHINT GUPTA
197	211015015	MOHIT SINGH JAKHAR
198	211015053	LAKSHIT SHARMA
199	221020067	KUNAL SAHA
200	221020005	SAURABH AJAY BANSAL
201	221020020	HEMANG KUMAWAT
202	211015048	UTKARSH VIJAY TRIPATHI
203	211015043	HRICKBEDI DAS
204	211015089	SWAYAM JAIN
205	211015060	PRIYANSH KHANDELWAL
206	221020079	RITI SHARMA
207	221020026	DEEPAK KUMAR DHAKA
208	221015094	ADITYA BHATT
209	221020022	RITESH ANAND
210	211015017	ROOPAK MALLIK

211	211015054	REHANSH OJHA
212	211015013	ASHWANI CHHIPA
213	221020019	ADITYA SINGH
214	221015122	YASH BHATI
215	221015095	HARSHVARDHAN SINGH SHEKHAWAT
216	211015063	VARUN SHARMA
217	211015031	NAMISH TULI
218	221020082	AYUSH SHARMA
219	211020004	KUMARI AGRATA
220	211015088	PRIYANSHU KHALIYA
221	221020040	HARSH JANGID
222	221015093	MANVENDRA SINGH RATHORE
223	221015106	PRINCE KUMAR SAMARIYA
224	221015091	MANVENDRA SINGH RATHORE
225	221015145	PRINCE YADAV
226	221015144	Rishi Khervania
227	221020037	MANU SHARMA
228	221015120	RYAN CHHABRA
229	221020016	ABDULLAH RAHMAN
230	221015087	PRANVEER SINGH GAUR
231	211015081	ASHWINDER SINGH ARORA
232	211015008	HITEN JAIN
233	211015070	YUVRAJ PURI
234	211015012	GOVIND SUROLIYA
235	221020039	PRIYAM
236	221020064	KETAN KARTIK
237	221015091	Manvender Rathore
238	221015105	ANUSHKA SHARMA
239	221015155	BHUWAN GARG
240	211015085	RITAM MAITY

9. Feedback of the Event: Student felt immense pleasure by attending the session at data center and experiencing the technology presented over data center



Dr. Devershi Pallavi Bhatt (HOD)






**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF DESIGN

**International Conference on Sustainable Development for
Heritage and Built Environment**

22/06/2023 – 23/06/2023


Head, Department of Interior Design
SD&A, Faculty of Design
Manipal University Jaipur



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
5. Photographs
6. Poster of an Event
7. Schedule of the Event
8. Attendance of the Event

1. Introduction of the Event

The conference is inspired from the critical challenge of human, environmental, heritage and built sustainability concerning the present and future generations in a global-scale context. This theme emphasizes the strong foundation that is provided by using research to inform our everyday practices, policies, and analytical approaches. This interdisciplinary forum is for scholars, teachers, and practitioners from the built environment professional discipline who share an interest in—and concern for— sustainability in an holistic perspective, where environmental, cultural, economic and social concerns intersect. It will provide a platform for various individuals to connect the past and present and develop solutions to a more universal and environmentally friendly approach towards built environment.

The conference will include topics such as

- (i) Sustainable approach to design in built environment,
- (ii) Sustainability & built Heritage,
- (iii) Conserving Built Heritage,
- (iv) Sustainable Policies for Environmental and Infrastructure Planning,
- (v) Earth and Environmental Planning & Design

2. Objective of the Event

This conference was a gathering of minds dedicated to addressing the pressing challenges of sustainability that affect our world today and tomorrow. It recognized that sustainability is a multifaceted concept that requires interdisciplinary collaboration and rigorous research. By bringing together scholars, educators, and practitioners, the conference facilitated the exchange of ideas and the development of solutions that promote a more sustainable, resilient, and environmentally friendly built environment.

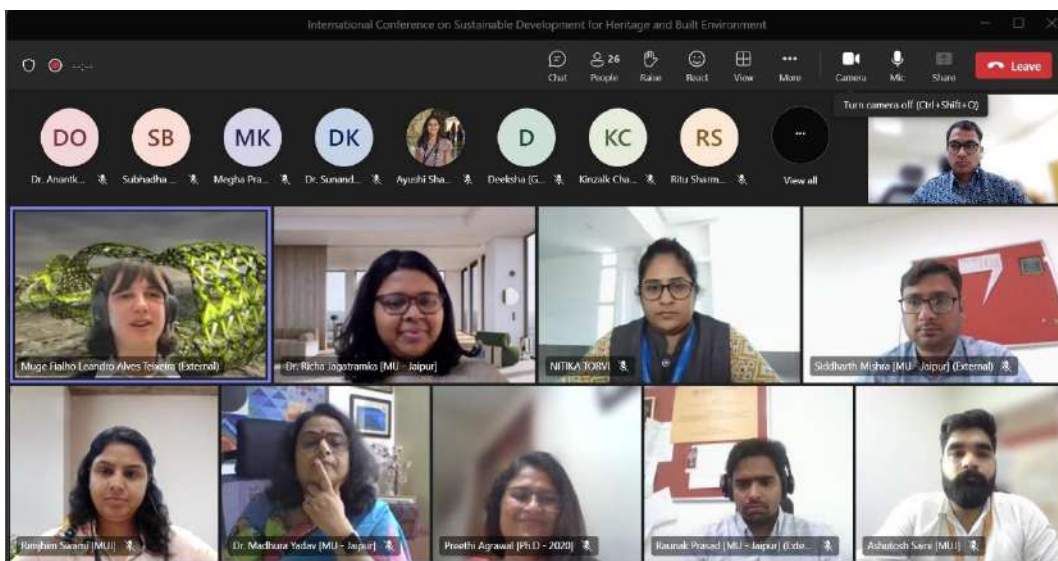
3. Beneficiary of the event

This interdisciplinary forum is for scholars, teachers, and practitioners from the built environment professional discipline who share an interest in—and concern for— sustainability in an holistic perspective, where environmental, cultural, economic and social concerns intersect.

4. Brief Description of the event

The conference was hosted by Department of Interior Design and School of Architecture and Design, Faculty of Design at Manipal University Jaipur. This interactive and engaging event is tailored exclusively for our researchers, as part of our commitment to foster continuous learning, future research opportunities. The presentations focused on sustainability as the prime agenda and paved way for the researchers to present their work at an international level.

5. Photographs of the Event



Snippets of the Conference

6. Poster of the event



**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(i) of the UGC Act)

School of Architecture and
Design and Department of
Interior Design

International Conference
on
**“Sustainable
Development for
Heritage and Built
Environment”**

22nd June – 23rd June 2023

Venue:
Manipal University Jaipur/ Hybrid
Mode

About the University
The Manipal Education Group, with its heritage of excellence in higher education for over 60 years, launched Manipal University Jaipur (MUJ) in 2011. MUJ is affiliated by University Grants Commission, Association of Indian Universities, Council of Architecture, Bar Council of India and All India council of technical education. MUJ is the first university in the state of Rajasthan, accredited as A+ (3.28) grade by NAAC. The university offers courses in different disciplines like Architecture, Interior Design, Fashion Design, Applied arts, Engineering, Management, Hospitality, Humanities & Social Sciences, Journalism and Mass communication, Basic Sciences, Law, Business & Commerce.

Organizing Committee
Patron:
Dr. G. K. Prabhu (President, MUJ)
Co - Patrons
Dr. Thammaiah Chekkera (Pro-President, MUJ)
Dr. Nitu Bhatnagar (Registrar, MUJ)
Chairs:
Dr. Madhura Yadav (Dean, FoD, MUJ)
Dr. J.P. Sampath Kumar (Director, SD&A, MUJ)
Convenors:
Dr. Richa Jagatramka (Assist. Prof., ID-SD&A)
Ar. Raunak Prasad (Assist. Prof., SA&D)
Coordinators:
Ar. Megha Prabhu (Assist. Prof., ID-SD&A)
Ar. Himangshu Kedia (Assist. Prof., ID-SD&A)
Ar. Akshay Gupta (Assist. Prof., SA&D)
Ar. Ashutosh Saini (Assist. Prof., SA&D)

About the Conference
The conference will include topics such as

- (i) Sustainable approach to design in built environment,
- (ii) Sustainability & built Heritage,
- (iii) Conserving Built Heritage,
- (iv) Sustainable Policies for Environmental and Infrastructure Planning,
- (v) Earth and Environmental Planning & Design.

Participants will gain exposure and insight To various sustainable approaches to sustain the heritage as well as define the built environment. It will provide a platform for various individuals to connect the past and present and develop solutions to a more universal and environmentally friendly approach towards built environment.

Submission Deadline:
Call for Papers – 23rd Feb 2023
Abstract Submission – 30th March 2023
Acceptance Notification – 7th April 2023
Full paper Submission – 23rd April 2023

Publication –
Conference proceedings with IOP
Conference Series: Earth and
Environmental Science (SCOPUS
Indexed)

Notable Speakers

1. Dr. Ranjith Dayaranthe , Associate Professor, Asian School of Architecture, Australia
2. Dr. Muge Belek Fialho Teixeira, Queensland University of Technology.
3. Dr. Shikha Jain, Director, DRONAH
4. Dr. Rajat Gupta, Oxford Brookes, Director, Dept. of sustainable development
5. Ar. Chitra Vishwanath, Biome Bangalore.

Conference Fees :
Students 9500 INR
Academicians & professional 10500 INR

For International Participants
Students - 150 USD
Academicians & professional – 180 USD

For additional information contact –
richa.jagatramka@jaipur.manipal.edu
raunak.prasad@jaipur.manipal.edu

7. Schedule of the event

Time	Event	Speaker
11:00 – 11:30 AM	Opening speech	Dr Richa Jagatramka
11: 30 – 11:35 AM	Welcome address	Dr Madhura Yadav
11: 35 – 11:45 AM	Introduction of international speaker	Ar Himangshu Kedia
11: 45 AM – 12:45 PM	Presentation by Dr Muge	Dr Muge
12: 45 – 01:00 PM	Q & A session	
01:00 – 01:05PM	Vote of Thanks	Ar. Himangshu Kedia

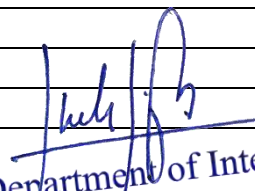
Meeting Link :

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MmRjNjZiN2ltMTc1NS00YmJlLTkwMTItMzBiYTVjNTIOYTRh%40thread.v2/0?context=%7b%22tid%22%3a%227d0726e8-bf4b-4ac1-99f1-010fb11f1d3f%22%2c%22oid%22%3a%2216be8839-914f-456c-9836-e6b3ba8fa2f9%22%7d

8. Attendance of the Event

Total attendees – 28 participants from MUJ and outside

Sl.no	Name	Organisation
1	Dr. Richa Jagatramka	FOD
2	Megha Prabhu K	FOD
3	Dr. Sampath Kumar Padmanabha Jinka	FOD
4	Dr. Madhura Yadav	FOD
5	Dr. Anantkumar Dada Ozarkar	FOD
6	Dr. Subhash Chandra Devrath	FOD
7	Nisha Nelson	FOD
8	Preethi Agrawal	Practicing Architect and PhD scholar
9	NITIKA TORVI	Christ University
10	Subhadha B	Christ University
11	Himangshu Kedia	FOD
12	Rushikesh Kolte	MNIT
13	Dr. Sunanda Kapoor	FOD
14	Ananya Tripathi	AKTU - GCA
15	Kinzalk Chauhan	FOD
16	Ritu Sharma	FOS – Phd Scholar
17	Rimjhim Swami	FOD
18	Ayushi Sharma	FOD
19	Apoorva Agarwal	FOD
20	Muge Fialho Leandro Alves Teixeira	QUT Australia
21	Deeksha	MNIT
22	Siddharth Mishra	FOD
23	Akshay Gupta	FOD
24	Ritu Sharma	FOD
25	Neha Saxena	FOD
26	Antima Kuda	MAHE Dubai
27	Raunak Prasad	FOD
28	Ashutosh Saini	FOD


Head, Department of Interior Design
SD&A, Faculty of Design
Manipal University Jaipur



**MANIPAL UNIVERSITY
JAIPUR**



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF LAW

MANIPAL UNIVERSITY JAIPUR

ARTS AND SCIENCE

**Street Play/ 'Nukkad Natak' on Legal
Awareness of the Alternate Dispute Resolution**

Date: August 25th, 2023



Contents of Report

1. Introduction of the Event
2. Objective of the Event
3. Brief Description of the event
4. Quantitative Data
5. Photographs
6. Student list

1. INTRODUCTION OF THE EVENT

Legal Aid Clinic's Participation in the Second Prof. V. S. Mallar Competition, 2023: Street Vendor Engagement through Nukkad Natak.

Legal Aid Clinic of Manipal University Jaipur made a significant contribution to The Second Prof. V. S. Mallar Competition, 2023.

One of the key activities assigned was the "Street Vendor Engagement." For this purpose, the team adopted an innovative approach by utilizing a "Nukkad Natak", a street play, as a powerful tool to engage a large audience of street vendors on August 25th, 2023.

This report outlines the manner in which this event was meticulously organized and executed.

2. OBJECTIVE OF THE EVENT

The primary objectives of the Nukkad Natak event were as follows:

- To disseminate knowledge and raise awareness among street vendors in both the local and neighboring areas.
- To impart legal awareness concerning the rights of street vendors and to educate them about the diverse segments of laws, policies, and governmental schemes that have been instituted for their benefits.

3. BRIEF DESCRIPTION OF THE EVENT

The event was conducted in a well-structured manner, taking into account the following steps:

- **Planning and Scripting:** The Legal Aid Clinic's team embarked on a comprehensive planning phase to develop a script that effectively legal information in a relatable and engaging manner. The script was crafted to encompass various aspects of street vendor's rights, related laws, and available government initiatives.
- **Venue Selection:** A strategic location in proximity to a bustling street vendor hub was selected to maximize the reach of the Nukkad Natak.
- **Performance Execution:** The Nukkad Natak was performed with enthusiasm and conviction, ensuring that it resonated with the target audience. The performers effectively portrayed scenarios that highlighted the challenges faced by street vendors and the legal recourse available to them. The use of local language and relatable situations helped to connect with the vendors on a personal level.
- **Audience Interaction:** After the performance, a Q&A session was conducted to address queries and clear doubts that the street vendors had regarding their rights and legal protections. This interactive session facilitated direct engagement and ensured that the information was comprehended effectively.

- **Dissemination of Information:** To ensure a sustained impact, informative pamphlets, booklets, and digital resources were distributed among the street vendors. These materials encapsulated key legal points, essential contacts, and details of relevant schemes.
- **Feedback and Follow-up:** Feedback from the audience was encouraged to gauge the effectiveness of the Nukkad Natak in conveying legal knowledge. Additionally, contact details were collected for future follow-up, allowing the Legal Aid Clinic to provide ongoing support and assistance to the street vendors.

4. QUANTITATIVE DATA

- Subject matter chosen for Street Play for Street Vendors: Dispute Resolution through Mediation via Village Panchayat.
- Reason for choosing subject matter: In order to exemplify varied methods of legal disputes resolution available other than the tedious methods.
- Venue of Street Play: Markets of the village Dehmi Kalan, near Jaipur.
- Number of Street Vendors engaged: Approximately 20-25 street vendors were engaged

5. Photographs



Presentation of 'Nukkad Natak' in front of the local street vendors around Manipal University Jaipur, on the topic of dispute resolution through Mediation at Village Panchayat



Pictorial representation of the dissemination of Legal Aid Clinic and ProBono Club, Manipal University Jaipur, Legal Awareness Booklets on Cyber Crimes and Cyber Security



The image shows the legal awareness booklet so disseminated



6. Student List

1. Navendu Vijayvargiya
2. Bhavya Manda
3. Vatsal pareekh
4. Knishka Kansal
5. Anmol
6. Ajay
7. Aryan Yadav
8. Sneha Agarwal
9. Mayank Singhal
10. Mahenshi

Signature of HOD

HEAD
SCHOOL OF LAW
MANIPAL UNIVERSITY JAIPUR



MANIPAL UNIVERSITY
JAIPUR



MUJ/DSW/Students Clubs/IEEE WIE MUJ/12.06.2023

DIRECTORATE OF STUDENTS' WELFARE

**IEEE WIE MUJ,
Department of Computer Science and Engineering**

**Ace Your Placements: Build a
Winning AI Chatbot with Chat GPT!
| Masterclass 1 - Hands On Hustle**

**NON-FINANCIAL EVENT
(ONLINE)**

Date of Event (June 24th 2023)

(5:00PM- 8:00 PM)



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2.	Objective of the Event	1
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4.	Brief Description of the event	1
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1) Introduction of the Event

This event was Conducted by Coding Ninjas. The host was Bhavishya Pandey, A data scientist at Rakuten. The aim of this event was to help participants create their own customisable chatbot tutor based on a generative AI (such as chatGPT). This type of project would help participants in creating a boastful resume in order to attain good placements.

2) Objective of the Event

- To help participants create a chatbot for their resume and placements.
- To provide students and professionals significant coding skills in the field of AI and ML
- To learn more about generative AIs and effectively use them

3) Beneficiaries of the Event

- MUJ Students
- Non-MUJ students
- IEEE Members

4) Brief Description of the event

In this event, participants had the opportunity to explore the exciting realm of creating a personal tutoring bot for placements. The main focus of the session was on developing an LLM-powered chatbot, providing attendees with valuable insights and practical skills, all at no cost.

Throughout the event, attendees learned how to utilize Python and PyCharm to build the chatbot from scratch. A captivating user interface was crafted using the beginner-friendly Streamlit module, ensuring an engaging and seamless user experience.

The entire program was meticulously explained, enabling participants to understand the intricacies of chatbot development. Moreover, the event showcased the usage of an unofficial Google Bard API, an open-source resource that added enhanced functionality to the chatbot, enabling personalized and interactive responses.

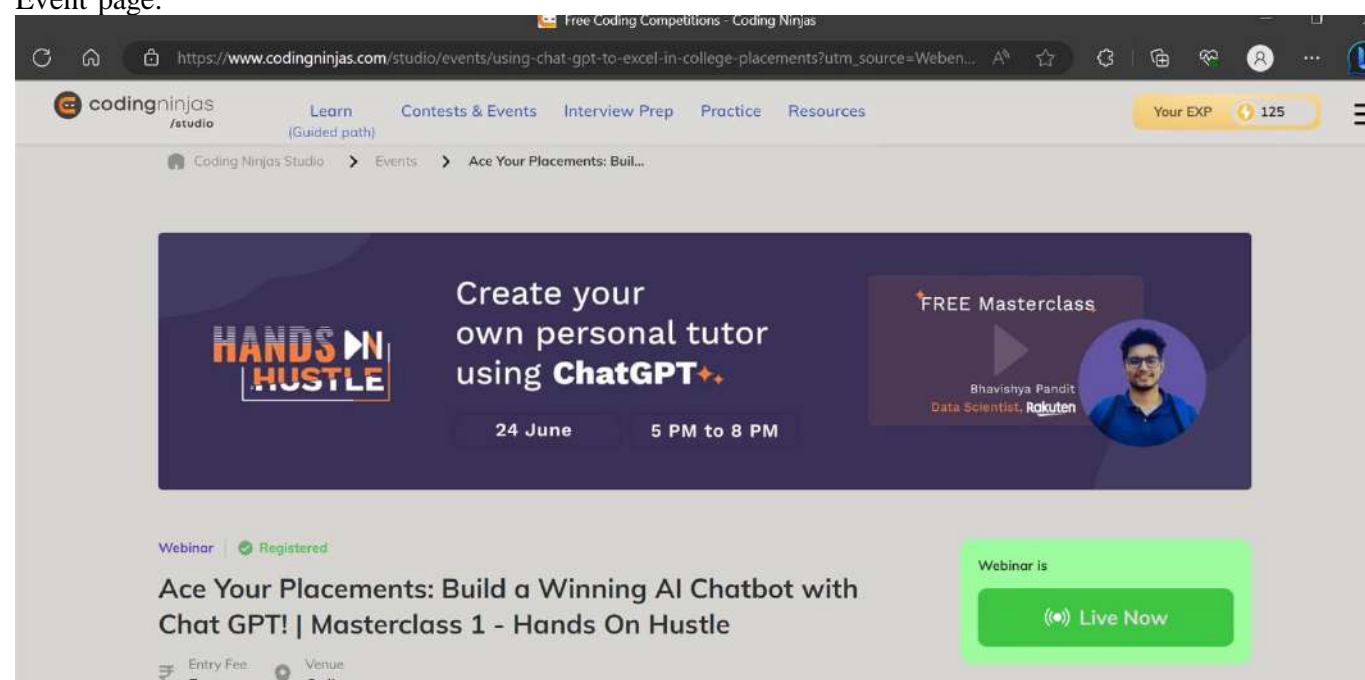
To facilitate further exploration, cheat sheets for ChatGPT were shared, providing participants with handy reference materials to support their future endeavors in chatbot development.

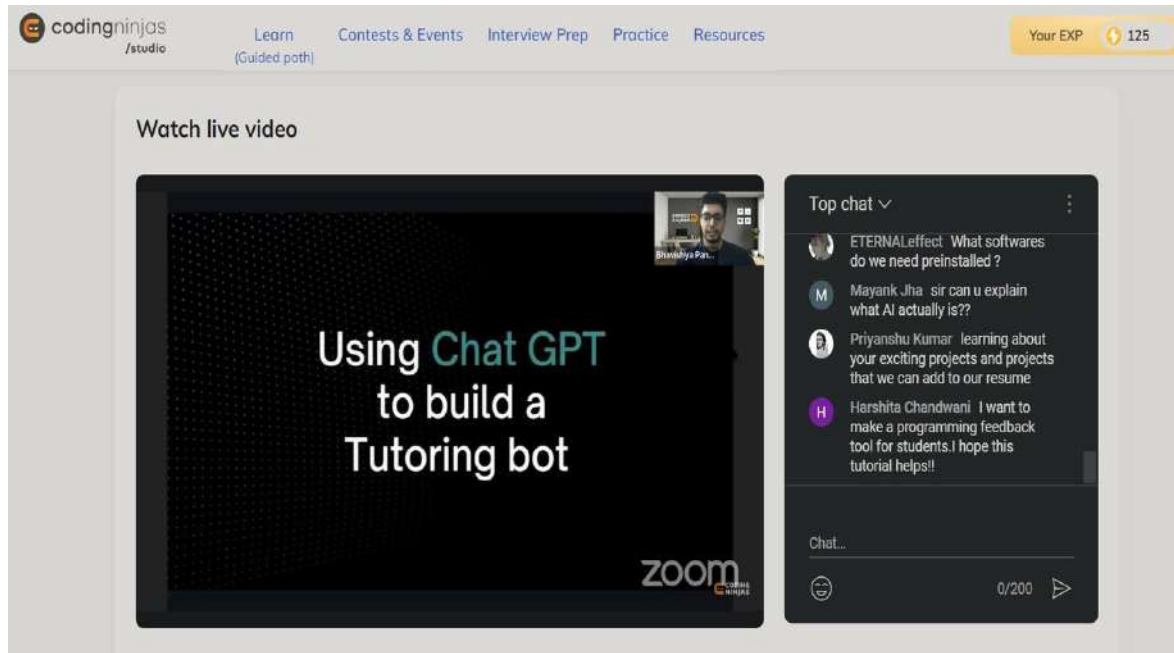
This event served as an exceptional opportunity for individuals interested in AI and programming to dive into the creation of a personal tutoring bot. Attendees left the event equipped with practical knowledge and a deeper understanding of AI-driven education and assistance in this cutting-edge field.

Also, certificates were shared in the end to all the attendees.

5) 3 to 5 photographs of the event or screenshots of the event (if online) with captions:

Event page:





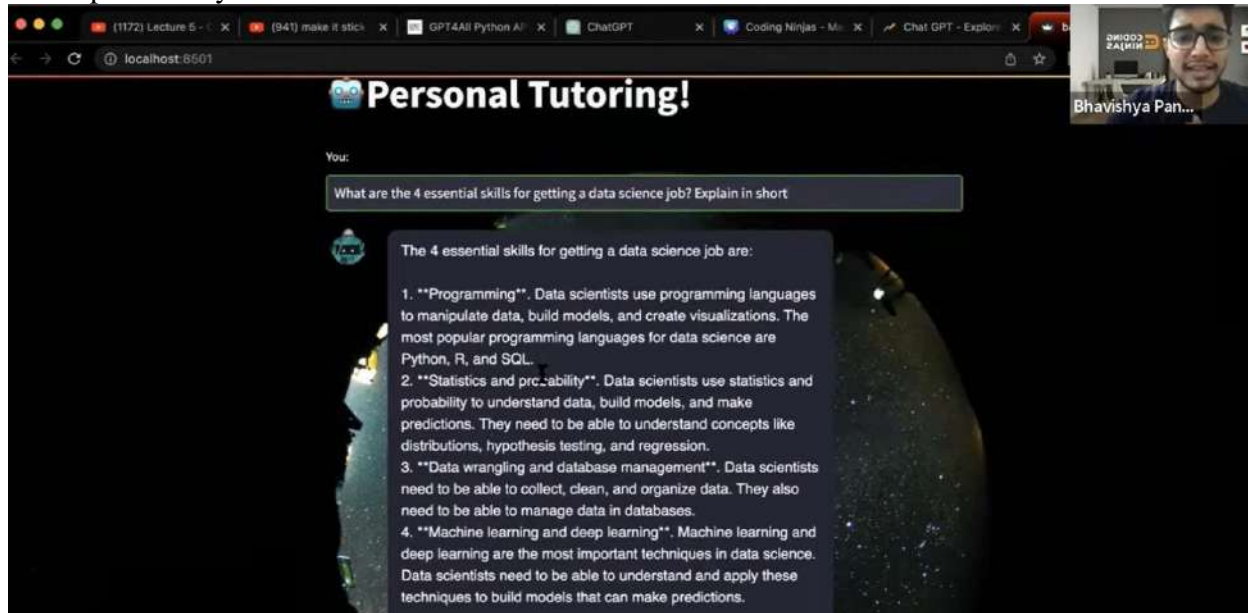
About the speaker:



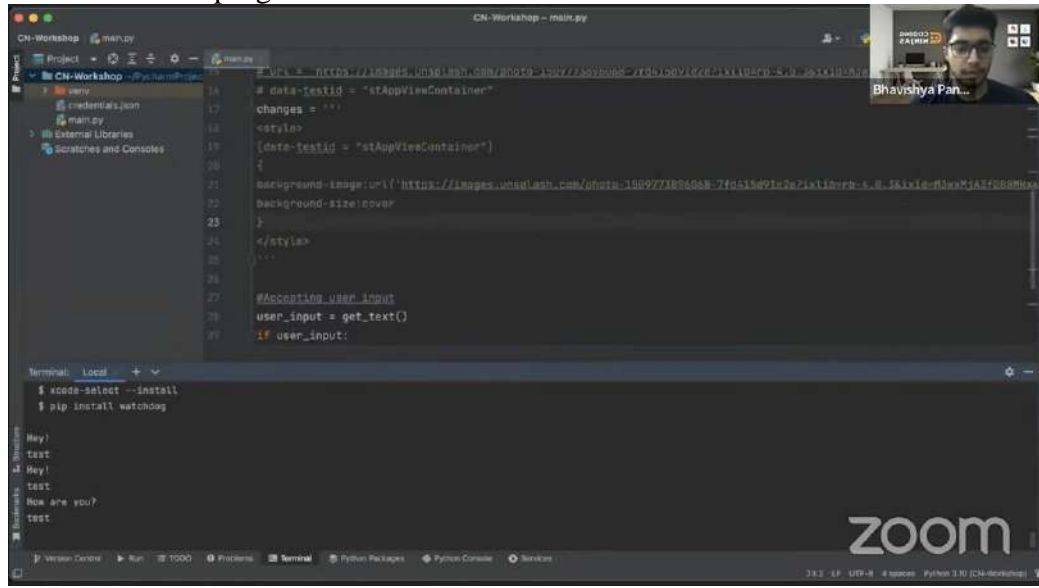
Topics covered:



A sample already built:



Code of the program:



```

16 url = "https://images.unsplash.com/photo-1509778969877-7f6518e912e2?ixlib=rb-1.2.0&ixid=eyJ5bnVkZS50eSI6MX0"
17 # data-testid = "stAppViewContainer"
18 changes = {}
19 <style>
20 {data-testid = "stAppViewContainer"}
21 </style>
22 background-image: url("https://images.unsplash.com/photo-1509778969877-7f6518e912e2?ixlib=rb-1.2.0&ixid=eyJ5bnVkZS50eSI6MX0")
23 background-size: cover
24 </style>
25 '''
26 #mockbot_user_input
27 user_input = get_text()
28 if user_input:

```

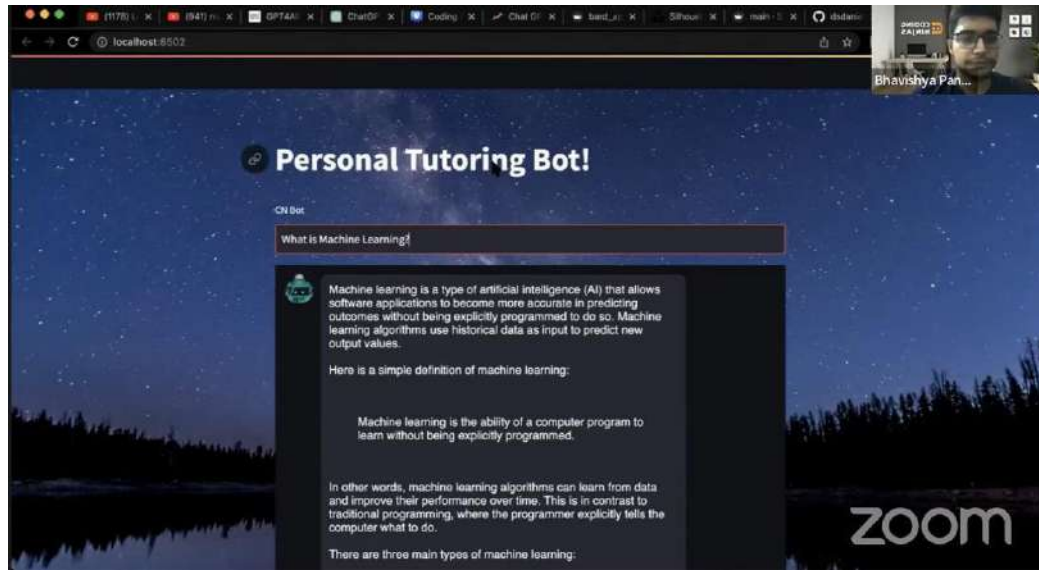
```

Terminal: Local +
$ xcode-select --install
$ pip install watchdog
$ pip install watchdog

Key:
TEST
Key:
TEST
Now Are you?
TEST

```

Final result:



6) Brochure or creative of the event



7) Schedule of the Event:

The event was organised on 24th of June 2023 from 5 pm. The participants logged into the coding ninjas website for the event. The event was wrapped up by 8 pm.

8) Attendance of the Event

Total participants:
2000+ (Pan India)

Registrations from MUJ:

email_for_registration	latest_source_time	user_id	registration_time_in_utc	within_window	f_source	f_campaign	f_medium
kvaidehiagarwal@gmail.com	2023-06-23T08:50:27.147632+05:30	347510	2023-06-23T08:50:37.212069+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
khushitrivedi113@gmail.com	2023-06-23T06:46:51.038693+05:30	381889	2023-06-23T06:47:19.039045+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
pratyusharora7@gmail.com	2023-06-23T06:29:00.15082+05:30	412914	2023-06-23T06:29:17.124098+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
vatsaboi36@gmail.com	2023-06-23T06:13:30.792516+05:30	380281	2023-06-23T06:13:36.32113+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
pooja45002@gmail.com	2023-06-22T16:17:25.995942+05:30	412686	2023-06-22T16:18:17.84335+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
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yashvi.arya7504@gmail.com	2023-06-22T10:55:43.520531+05:30	412474	2023-06-22T10:55:59.904199+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
pnvivekarya1@gmail.com	2023-06-22T09:13:12.733294+05:30	405103	2023-06-22T09:20:13.307095+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
vanshikagupta2104@gmail.com	2023-06-22T08:29:20.872815+05:30	342536	2023-06-22T08:29:36.905228+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
avanya.sagar@gmail.com	2023-06-22T07:42:21.934377+05:30	257992	2023-06-22T07:42:36.203925+05:30	TRUE	Growth-CS	Sonakshi_IEEE_16	CS
pratyushdube23@gmail.com	2023-06-201465	401465	2023-06-	TRUE	Growth	Sonakshi_IEEE_16	CS



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	2023-06-		2023-06-				
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sanyaprabhakar5@gmail.com	22T06:45:53.250885+05:30	394187	22T06:45:59.458927+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
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	2023-06-		2023-06-				
dhananjaychandel25@gmail.com	21T18:56:28.183037+05:30	409267	21T18:56:36.039527+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
	2023-06-		2023-06-				
av4ever4ever@gmail.com	21T18:46:24.120886+05:30	412155	21T18:49:32.404564+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
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riddhi.saraswat16681@gmail.com	21T18:00:25.476795+05:30	403027	21T18:00:30.714325+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
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valerahet56@gmail.com	21T17:14:27.63946+05:30	399669	21T17:14:32.954761+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
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bhattershreyansh04@gmail.com	21T15:36:46.510212+05:30	400762	21T15:39:32.879846+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
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aviralgupta010704@gmail.com	21T15:38:47.823659+05:30	394928	21T15:38:52.978438+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
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arjunmehrotraam@gmail.com	21T15:36:01.617649+05:30	412073	21T15:36:15.037493+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
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gefaxe8206@bodeem.com	21T13:37:19.481555+05:30	412020	21T13:39:41.788539+05:30	TRUE	Growth -CS	Sonakshi_ IEEE_ 16	CS
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gouri.sha36@gmail.com	2023-06-	220846	2023-06-	TRUE	Growth	Sonakshi_ IEEE_ 16	CS



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	2023-06-		2023-06-				
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	2023-06-		2023-06-				
aniruddhsrinivasan160@gmail.com	20T15:56:16.892141+05:30	411606	20T15:56:28.395213+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
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siddharth.pallekonda@gmail.com	20T15:50:38.416246+05:30	411603	20T15:51:19.357917+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
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nityashukla660@gmail.com	20T15:10:22.875258+05:30	411586	20T15:10:41.433926+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
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s7011068163@gmail.com	20T14:51:35.899062+05:30	290040	20T14:51:51.304414+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
	2023-06-		2023-06-				
lipikadudeja03@gmail.com	20T14:20:05.907278+05:30	401417	20T14:20:12.236275+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
	2023-06-		2023-06-				
mrnunmaibhongade@gmail.com	20T14:04:36.443085+05:30	401830	20T14:04:41.894898+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
	2023-06-		2023-06-				
nidhi.verma3006@gmail.com	20T13:58:26.769125+05:30	400116	20T13:58:38.546398+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
	2023-06-		2023-06-				
shreja.27sr@gmail.com	20T13:57:02.242097+05:30	369663	20T13:57:06.388478+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
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rutubhandari@gmail.com	20T13:47:26.430006+05:30	401959	20T13:47:41.095423+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
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hrishitask@gmail.com	20T13:45:05.686823+05:30	399684	20T13:45:13.652354+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
arnavbhagwat2003@gmail.com	2023-06-	400501	2023-06-	TRUE	Growth	Sonakshi_IEEE_16	CS



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gsaumya007@gmail.com	20T13:26:06.944548+05:30	403301	20T13:26:09.946305+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
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bhavyaarora009@gmail.com	20T13:25:33.905629+05:30	242592	20T13:25:51.697059+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
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	2023-06-		2023-06-				
vpraketh@gmail.com	20T13:22:24.006966+05:30	401392	20T13:22:29.221815+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
	2023-06-		2023-06-				
siinghshashu@gmail.com	20T13:20:45.8948+05:30	401929	20T13:20:51.530443+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS
	2023-06-		2023-06-				
lavanyaagrawal1203@gmail.com	20T13:19:06.608392+05:30	401510	20T13:19:10.982415+05:30	TRUE	Growth -CS	Sonakshi_IEEE_16	CS



9) Feedback of the Event

The feedback was extremely positive, and the students gained a lot from the event.

Sonakshi Arora

Chairperson, IEEE WIE, MUJ

Dr. Sunita Sehgal

School of Computer Science and Engineering

Neha Chandel
HOD, CSE
MANIPAL UNIVERSITY
JAIPUR-303007



**MANIPAL UNIVERSITY
JAIPUR**

Faculty of Management and Commerce

Department of Business Administration

Societal Connect Activity on

**Visit to Old Age Home (Aasha Deep
Sansthan)**

NOVEMBER 03, 2023

**Head
Department of Business Administration
Manipal University Jaipur**

1. Introduction of the Event

School of Business and Commerce organized a Visit to Oldage home (Aasha Deep Sansthan) on November 03, 2023. 25 students and 1 faculty member participated in the campaign. The event took place in Mansarover, Jaipur.

2. Objective of the Event

The primary objective of the event was to foster a sense of social responsibility and empathy among the students. By visiting the Old Age Home, the aim was to create a meaningful interaction between the younger generation and the elderly residents, fostering a sense of companionship and understanding.

3. Beneficiaries of the Event

The beneficiaries of the event were the elderly residents of Aasha Deep Sansthan. Additionally, the participating students gained valuable insights into the challenges faced by the elderly and had the opportunity to contribute to their well-being.

4. Details of the Guests

The event was laid by the students of BBA and BBA(Business Analytics)

5. Brief Description of the event

The visit to Aasha Deep Sansthan involved various activities, including interactive sessions, recreational activities, and a small cultural program organized by the students. The faculty member provided guidance, ensuring a smooth and impactful experience for both the students and the elderly residents. The event aimed to bridge the generation gap and promote a sense of community and compassion among the participants.

6. Photographs

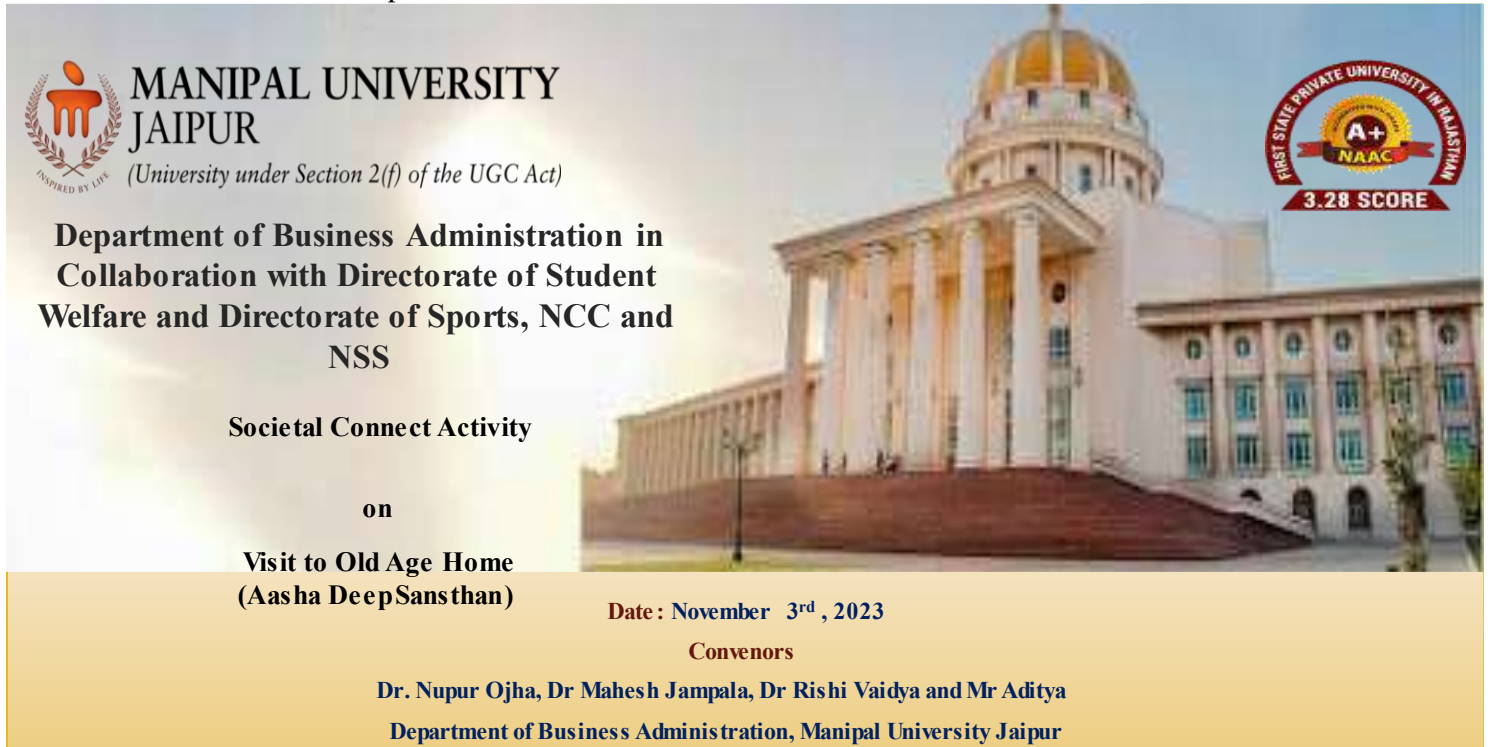




7. Brochure or creative of the event

8. Schedule of the Event

The event took place on November 03, 2023



**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(f) of the UGC Act)

**Department of Business Administration in
Collaboration with Directorate of Student
Welfare and Directorate of Sports, NCC and
NSS**


Societal Connect Activity

on

**Visit to Old Age Home
(Aasha Deep Sansthan)**

Date : November 3rd , 2023

Convenors
Dr. Nupur Ojha, Dr Mahesh Jampala, Dr Rishi Vaidya and Mr Aditya
Department of Business Administration, Manipal University Jaipur



9. Attendance of the Event

Sr. No	Name of Institution	Registration Number/ Employee Code	Attendee Name
1	Manipal University Jaipur	MUJ0099	Dr. Mahesh Jampala
2	Manipal University Jaipur	MUJ1538	Dr Rishi Vaidya
3	Manipal University Jaipur	MUJ0623	Dr. Nupur Ojha
4	Manipal University Jaipur	MUJ1490	Mr. Aditya Dhiman
5	Manipal University Jaipur	23FM10BAB00001	CHANDRABHAN SINGH
6	Manipal University Jaipur	23FM10BAB00002	SUHANI
7	Manipal University Jaipur	23FM10BAB00003	NIKUNJ JAIN
8	Manipal University Jaipur	23FM10BAB00004	KAVYA AGRAWAL
9	Manipal University Jaipur	23FM10BAB00005	ARNAV KUMARSINGH
10	Manipal University Jaipur	23FM10BAB00007	ISHA AGARWAL
11	Manipal University Jaipur	23FM10BAB00008	HARSH RUNGTA
12	Manipal University Jaipur	23FM10BAB00009	SADHNA NANDA

13	Manipal University Jaipur	23FM10BAB00010	ARUSHI MATHUR
14	Manipal University Jaipur	23FM10BAB00011	S VVISNUKUMAAR
15	Manipal University Jaipur	23FM10BAB00012	BHANUJA RAMUKA
16	Manipal University Jaipur	23FM10BAB00013	SHREYA NAGAR
17	Manipal University Jaipur	23FM10BAB00014	HITESH SURANA
18	Manipal University Jaipur	23FM10BAB00015	AAYUSH GARG
19	Manipal University Jaipur	23FM10BAB00016	LAKSHYA MISHRA
20	Manipal University Jaipur	23FM10BAB00017	TANVI VARSHNEY
21	Manipal University Jaipur	23FM10BAB00018	SACHIN KUMAR BAIRWA
22	Manipal University Jaipur	23FM10BAB00020	PRATHAM KATARE
23	Manipal University Jaipur	23FM10BAB00029	NAVTEJ BHARGAVA
24	Manipal University Jaipur	23FM10BAB00030	NAMAN TANWAR
25	Manipal University Jaipur	23FM10BAB00031	NAVANKUR SINGH CHAUHAN



**Head
Department of Business Administration
Manipal University Jaipur**

Dr Narendra Singh Bhati

HoD, BBA

SHTM/School Connect Event-SDG/2023/02



MANIPAL UNIVERSITY
JAIPUR

SCHOOL OF HOSPITALITY & TOURISM
MANAGEMENT

&

DIRECTORATE OF ADMISSIONS

In Collaboration with

HERITAGE GIRLS SCHOOL, EKLINGI, UDAIPUR
organized

MUJ Career Counselling Session –
Quality Education

(SCHOOL CONNECT PROGRAM)

(2nd December 2023)

10:00-13:00

Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
5. Email Invitation and Approval to the event
6. Schedule of the Event
7. Photographs of the event
8. Attendance of the event

1. Introduction of the Event

The educational confluence at Heritage Girls School, Eklingiri, Udaipur, served as an enlightening rendezvous aimed at introducing students to the diverse academic realm offered by Manipal University Jaipur. This event was designed to bridge the gap between the aspirations of Class XI and XII students and the plethora of opportunities available at the university.

2. Objective of the Event

2.2. Showcasing Manipal University Jaipur: The primary objective was to showcase the array of quality education, quality academic programs, facilities, and career prospects that Manipal University Jaipur offers.

2.3. Informative Engagement: To engage students actively and provide comprehensive insights into the educational landscape, enabling them to make informed decisions regarding their future academic pursuits.

3. Beneficiaries of the Event:

Class XI and XII students from Heritage Girls School, Eklingiri.

4. Brief Description of the event:

The educational rendezvous at Heritage Girls School, Eklingiri, Udaipur, was a dynamic and illuminating affair. Students from Class XI and XII were invited to explore the rich tapestry of academic possibilities offered by Manipal University Jaipur. The session was conducted by **Mr Abhay Kashyap, Assistant Professor, School of Hospitality & Tourism Management, Manipal University Jaipur.**

The event unfolded as an immersive experience, featuring engaging sessions and interactive presentations. Students were introduced to the diverse spectrum of academic programs, state-of-the-art facilities, and promising career pathways available at Manipal University Jaipur. Representative from the university curated insightful discussions, providing a glimpse into the university's esteemed faculty, campus life, and the holistic educational environment fostered at the institution. This event was an empowering platform that aimed to equip students with comprehensive knowledge, enabling them to make informed decisions about their future academic endeavors post-Class XII. It encouraged active participation, ignited aspirations, and paved the way for students to envision a fulfilling educational journey at Manipal University Jaipur.

5. Corresponding Mail

Abhay Kashyap [MU - Jaipur]

From: Bishwanath Chaudhary [MU - Jaipur]
Sent: 01 December 2023 23:58
To: Abhay Kashyap [MU - Jaipur]
Subject: FW: Career Fair Confirmation: Heritage Girls School Udaipur

FYI, please.

From: Pratibha Rohit <pratibha@mindler.com>
Sent: Monday, November 27, 2023 5:21 PM
To: Pratibha Rohit <pratibha@mindler.com>
Cc: care@heritagegirlsschool.com; viceprincipal@heritagegirlsschool.com; mamta@heritagegirlsschool.com; shalini@heritagegirlsschool.com; Prateek Bhargava <prateek@mindler.com>; Prikshit Dhanda <pd@mindler.com>; Urvi Shah <urvi.shah@mindler.com>
Subject: Career Fair Confirmation : Heritage Girls School Udaipur

Dear University Delegates,

I hope this email finds you well. On behalf of the Mindler Team & Heritage Girls School Udaipur, I'm delighted to inform you that your esteemed university's participation at our upcoming Career Fair has been confirmed.

Venue : Heritage Girls School, NH-8, Eklingji, Rajasthan - 313202

Date : December 2' 2023

Timings : 10:00 am to 1:00 pm

At the venue

- School shall setup the stall for each university
- Each stall space will have a table with chairs for the university representatives
- Universities can bring in their collaterals (standee, table runners/cover & brochure)

On November 30' 2023, you will receive a reminder email for the aforementioned event.

- Please Note: 1. All the cost of travel and stay is borne directly by the University
 2. School is making arrangements according to the list, so we request that any changes be communicated to us in advance

If you require any further information or assistance, please do not hesitate to contact us.
 Thank you for being a part of this event, and we eagerly await your participation!

Best,

6. Schedule of event

Date: 02/12/2023

Timing: 10.00 AM- 1:00 PM

7. Photographs of the event



Figure 1: Resource Person at the Venue





Figure 3: Career Counselling of School Students

9. Participants: 20 attendees

Sr	Name	Contact
1	Arushi Gera	9358805657
2	Tanvi Gamot	Not Shared
3	Yashika Jajodia	6000973688
4	Arista Singh	Not Shared
5	Bharti Panwar	Not Shared
6	Vishva Meghani	Not Shared
7	Bhavika Bohra	7803022471
8	Yajal Jain	9079335192
9	Nimisha Soni	8160358474
10	Kaashvi Shukla	Not Shared
11	Avani Kalal	Not Shared
12	Vani Patel	Not Shared
13	Charvi Padiyar	Not Shared
14	Nidhi Jain	Not Shared
15	Aryan Dagar	8839664443
16	Janvi Singh	9336140128
17	Riya Kapoor	Not Shared
18	Kavya Sharma	Not Shared
19	Esha Mehta	Not Shared
20	Arna Malhotra	Not Shared

MANIPAL UNIVERSITY JAIPUR
ENQUIRY FORM

Name: Arunshi Gera
 Permanent Address: Dadaladi kata
 City: Kata State: Rajasthan
 Contact No.: (Self) 9358805057 (Parents): 9929805057
 Email ID: (Self) arunshigerah@gmail (Parents):
 School/College: Heritage girls school
 10th 70% 12th -% PCM/B -% Graduation/Dip: -% Specialization
 Program Interested for: 1. Event management 2. Business Management
 Counselor's Comment: _____
 Kindly give your rating point on following, if you know about Manipal University Jaipur.
 (1. Poor 2. Satisfactory 3. Good 4. Very good 5. Excellent)
 1. Infrastructure 2. Lab facilities 3. Curriculum 4. Quality of education 5. Placements
 Signature: Arunshi Date: 2-12-23
 Disclaimer: I agree to be contacted for further communication

MANIPAL UNIVERSITY JAIPUR
ENQUIRY FORM

Name: Jasvi Gannet
 Permanent Address: _____
 City: Neemuch State: Madhya Pradesh
 Contact No.: (Self) _____ (Parents): _____
 Email ID: (Self) jasvigannet.22@gmail.com (Parents): _____
 School/College: _____
 10th _____% 12th _____% PCM/B _____% Graduation/Dip: _____% Specialization
 Program Interested for: 1. Psychology 2. _____
 Counselor's Comment: _____
 Kindly give your rating point on following, if you know about Manipal University Jaipur.
 (1. Poor 2. Satisfactory 3. Good 4. Very good 5. Excellent)
 1. Infrastructure 2. Lab facilities 3. Curriculum 4. Quality of education 5. Placements
 Signature: _____ Date: _____
 Disclaimer: I agree to be contacted for further communication

MANIPAL UNIVERSITY JAIPUR
ENQUIRY FORM

Name: Jasvi singh
 Permanent Address: _____
 City: Gorakhpur State: Uttar Pradesh
 Contact No.: (Self) 9336140128 (Parents): 9519205529
 Email ID: (Self) singhjasvi2111@gmail.com (Parents): _____
 School/College: Heritage girls school
 10th _____% 12th _____% PCM/B _____% Graduation/Dip: _____% Specialization
 Program Interested for: 1. Fashion designing 2. _____
 Counselor's Comment: _____
 Kindly give your rating point on following, if you know about Manipal University Jaipur.
 (1. Poor 2. Satisfactory 3. Good 4. Very good 5. Excellent)
 1. Infrastructure 2. Lab facilities 3. Curriculum 4. Quality of education 5. Placements
 Signature: Jasvi Date: _____
 Disclaimer: I agree to be contacted for further communication

Sample forms



**MANIPAL UNIVERSITY
JAIPUR**



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF LAW

SCHOOL OF LAW

DEPARTMENT OF ARTS AND SCIENCE

Mahatma Gandhi Senior Secondary Govt.

School Visit Report

Date of Event: August 26th , 2023



Contents of Report

1. Introduction of the Event
2. Objective of the visit
3. Beneficiaries of the Event
4. Details of the Event
5. Photographs
7. Details of Volunteers



1. Introduction

Legal Aid Clinic of Manipal University Jaipur has registered for the Second Prof. V.S. Mallar Memorial Legal Aid Competition 2023. The members and volunteers of the same visited Mahatma Gandhi Govt. School in Dahmi Kalan, Sanganer, Jaipur on 26th August 2023 (Saturday).

2. Objective of the Event

This visit was done in order to fulfil the requirements of one of the Deliverables of the competition which is Speed Mentoring. The focal point of this activity is to disseminate a brief, focused lecture within a given time frame in any of the contemporary socio-legal issues. The topics given by the organising college were as follows: - Domestic Violence, Child Marriage, Right to Education, Child Abuse and Child Sexual Harassment, Rights of the Elderly/ Senior Citizens. For this particular visit the topic of Right to Education was chosen.

3. Beneficiaries of the Event

The students targeted ranged from 8th standard to 12th standard.

4. Details of the Event

- The session started at noon and lasted for an hour with multiple interactive activities such as games and documentaries.
- The main focus of the session was to enlighten the students on the importance of education, especially from a young age, how the Right to Education is a Fundamental Right and its origin, the session also highlighted the new schemes and policies being implemented.
- Along with the above, students were also given a brief introduction on the Constitution of India and various rights and duties given in the same.

5. Pictures



LAC members and volunteers briefing 8th to 12th standard students



6. Details of Volunteers

1. Alina Ali	2. Mahenshi Chauhan
3. Aditi Bharadwaj	4. Devesh Singh
5. Yash Choudhary	6. Shobhit Srivastava
7. Disha Swami	8. Vani Agrawal
9. Kaavya Mehrotra	10. Garima Swaroop
11. Shreya Agrawal	12. Vedika Thakur
13. Hitha Kota	14. Anu
15. Adithiya	16. Nehal Dashottar

Sony Pulshrestha

SIGNATURE OF HOD

HEAD
SCHOOL OF LAW
MANIPAL UNIVERSITY JAIPUR



**MANIPAL UNIVERSITY
JAIPUR**



MUJ/Q&C/021/F/1.01

Event Report



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ARTS

SCHOOL OF MEDIA AND COMMUNICATION

DEPARTMENT OF JOURNALISM AND MASS COMMUNICATION

NAME OF EVENT

One Day International Seminar

on

Media and Rural Development: Retrospect and Prospect

Date of Event

12.05.2023



Content of Report (Index):

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event
12. Link of MUJ website

1. Introduction of the Event

India, which is a country often referred to as the ‘land of villages’, is predominantly known for its rich tillage. As per the 2011 Census of India, a staggering proportion of 68.8% of the Indian population finds themselves living in the rural areas. Although India is known for having the largest rural population in the world, rural development has been an ongoing concern for the country. To this day, the villages of India still struggle with agrarian distress, massive poverty, inadequate health facilities and a general scarce supply of resources. To help stimulate conversations around bringing a social change in and around the Indian villages, this one-day international seminar aims at providing an appropriate platform to numerous attendees including media academicians, development experts and researchers to help them share their insights on the role and challenges faced by media while lending the rural community a helping hand in development. The event was organized under the guidance of Dr. Ram Pratap Singh and Dr. Avneesh Kumar, Assistant Professor Department of J&MC, Manipal University Jaipur. All the faculty members of department were present during the event.

2. Objective of the Event

- To initiate a discussion on the role of media in relation to rural development.
- To generate a discourse on sustainable development goals (SDGs).
- To discuss the role of alternative media in rural development.
- To sensitize the students, researchers, media academicians and journalists towards the issues of rural India.

3. Beneficiaries of the Event:

Media Students, Academician and Researcher

4. Details of the Guests

1. Prof. (Dr.) Ram Mohan Pathak, Former Vice Chancellor, Nehru Gram Bharati (Deemed to be university), Prayagraj (Chief Guest)

2. Prof. (Dr.) Sanjeev Bhanawat, Former Head, Centre of Mass Communication, Rajasthan University (Expert)
3. Dr. Vipul Mudgal, Director- Common Cause, New Delhi (Expert)
4. Lyndee Prickitt, Director- Village Square (Expert)

5. Brief Description of the event

The Department of Journalism and Mass Communication of Manipal University Jaipur organized a One Day International Seminar on Media and Rural Development: Retrospect and Prospect. It provided a platform to media academicians, working professionals, development experts, and researchers to share their views on the role and challenges of media in relation to rural development. The event commenced with an opening speech by Dr. Komal Audichya where she welcomed the chief guest and experts of the seminar.

Lyndee Prickitt:

She spoke about the humanity of local news; how global news always starts with local news and that this local news talks about the real people at the heart of the story. Throughout her career as a journalist, there is a phrase that was infamous in the newsroom- “Worthy but dull.” Ultimately, not all news stories make into the public eye, therefore, she says, something will always be cut. In India, stories about the villagers are cut out as the news organizations want to seem aspirational. The local elements of our country get lost since nobody writes stories about the local villages. The politicians get upset that the news of local India is found in international media around the world.

Prof. (Dr.) Sanjeev Bhanawat:

Dr. Bhanawat said that the development of a nation is in the hands of the media; it depends on whether they can work efficiently and effectively. He thinks that the problems of the rural people are not just theirs, but the problems of the country as a whole. Since independence, India has seen a lot of progress, however, in the rural areas, the issues of casteism, misogyny, patriarchy and such are still prevalent. He enlightened the audience about the concept of ‘Radio Rice’ which stemmed from Karnataka. He said that digital media is a free platform that is available to all and when used wisely, it helps in progression of the rural society. He told the audience that it



is not only the story that is important, but also the way it is written and how it has been portrayed. Journalists should write with emotion, with empathy; they should make the readers see themselves in the story. He ended by saying that society has given the media the title of the fourth pillar of democracy; the reporters should work hard to earn that title.

Dr. Vipul Mudgal:

Dr. Mudgal informed us that all the issues in society are intertwined within our daily lives; some are rural while some are urban but ultimately, they are all intermeshed within each other. He educated us about International Plant Health Day, climate change, and how it adversely affects the crops. In the crisis of climate change, we should find a way to change ourselves such that we might get a solution to India's agrarian crisis. He further talked in detail about the agrarian crisis, the production and productivity crisis, and the midday meal issue. It is important for a journalist to understand rural India because rural India is reflected everywhere else in the country; in one way or another, journalism will take you to rural India. Journalists must know how the issues of climate change affect rural India- including farmers, fishermen and so on- and show a genuine interest in it; they should be able to make sense of the data in a way that a reader might not be able to. He ended his session by informing us im4change.org, a site that covers that the agrarian crisis and rural issues.

Dr. Prof. Ram Mohan Pathak:

Prof. Pathak told us that to be able to build a successful career in journalism, one must be able to think for themselves practically. He said that the life of Gautama Buddha is a field of study for a journalist since the ethics of journalism are inspired by the teachings of Buddha. As a journalist, you have to be able to reach your audience effectively. He told us that we shouldn't be too dependent on the media; he talked about how media literacy is necessary for every person living in society. Journalists should have a command over their language strong enough that they can stay within the space provided by the newspaper and write in the colloquial language. He mentioned that media makes people aware of the issues surrounding them. Media shouldn't abuse their power and should always work in the favour of rural development after understanding its needs thoroughly.



MANIPAL UNIVERSITY JAIPUR



In the second half of the seminar the Village Square Fellows Miss Jyoti Thakur, Mr. Amir Malik and Miss Monika Marandi shared their experiences while working with the Village Square. Jyoti Thakur talked about why the stories of rural India matter. She told us about the stories of the rural village women she had talked to, Leela and Meena, and how they believe that the issues they are facing is a normal occurrence. She spoke specifically about the Jantar Mantar protests which was a 100 days protest that ended in 60 days. Rural stories have quite an impact on our economy, the common man's daily life, and our country. She stated that the aim to report rural stories is not always to bring about change, but to mainly document reality. Amir Malik talked about his experience at Village Square and why he decided to become a journalist. He stated that "People are the source of your stories." He talked about "Her Life"- a section on the Village Square website dedicated solely to share the real experiences of the village women in the rural areas. Monika Marandi spoke about how there is almost no space in Indian media for the news of tribal communities. She has travelled all over India for three years to get to know the rural and tribal society in depth. She is also the proud founder of Sakhua, India's first digital platform run by tribal women for tribal women. She talked about the development of tribal society and the domestic violence still prevalent in it.

At the end of the seminar Dr. Vaishali Kapoor, Head of Department Journalism and Mass Communication, proposed a formal vote of thanks to everyone who has contributed and participated and made the event successful.

6. Photographs of the Seminar





Dr. Vipul Mudgal addressing the audience



Prof. (Dr.) Sanjeev Bhanawat addressing the audience

7. Brochure and Creative of the Event

 <p>MANIPAL UNIVERSITY JAIPUR</p>  <p>VILLAGE SQUARE</p> <p>School of Media and Communication Department of Journalism and Mass Communication</p> <p>in association with Village Square is organizing One Day International Seminar on Media and Rural Development: Retrospect and Prospect</p> <p>Friday, May 12, 2023 Venue: Smt. Sharada Pai Auditorium Time: 9:30 AM onwards</p> 	<p>About the University</p> <p>The Manipal Education Group, with its heritage of excellence in higher education for over 60 years, launched Manipal University Jaipur (MUJ) in 2011. MUJ is recognized by University Grants Commission, Association of Indian Universities, Council of Architecture, Bar Council of India, and All India Council of Technical Education. MUJ is the first university in the state of Rajasthan to be accredited with A+ (3.28) grade by NAAC. The university offers courses in different disciplines like Engineering, Journalism and Mass Communication, Management, Architecture, Interior Design, Fashion Design, Applied Arts, Hospitality, Humanities and Social Sciences, Basic Sciences, Law, Business and Commerce.</p>	<p>About the School</p> <p>School of Media and Communication at MUJ endeavours to combine innovative practices and technology with the traditional pedagogy to groom learners into proficient members of the global community. The School consists of one department, Department of Journalism and Mass Communication, that offers Bachelor of Arts in Journalism and Mass Communication and Master of Arts in Journalism and Mass Communication, and Doctoral program in Journalism and Mass Communication. The Bachelor's program focuses on media education and covers journalism (print, radio, television and new media), film studies, public relations, advertising, etc. The school has an excellent blend of academics and co-curricular activities.</p>	<p>Objectives of the Seminar</p> <ul style="list-style-type: none"> To initiate a discussion on the role of media in relation to rural development. To generate a discourse on sustainable development goals (SDGs). To discuss the role of alternative media in rural development. To sensitize the students, researchers, media academicians and journalists towards the issues of rural India.
<p>Organising Committee</p> <p>Chief Patron Mr. S. Vaitheeswaran Chairperson, MUJ</p> <p>Patron Dr. G. K. Prabhu, President, MUJ</p> <p>Co-Patrons Dr. Thammalah CS, Pro-President, MUJ Dr. Nitu Bhatnagar, Registrar, MUJ</p> <p>Conveners Dr. Komal Audichya, Dean, FoA, MUJ Dr. Vaishali Kapoor, HoD, J&MC, MUJ</p> <p>Organisers Dr. Ram Pratap Singh Assistant Professor, J&MC, MUJ Dr. Avneesh Kumar Assistant Professor, J&MC, MUJ</p>	<p>About the Seminar</p> <p>India is predominantly an agrarian society, often referred as the land of villages. As per the Census of India 2011, 68.8% of the total Indian population reside in rural areas. As per the United Nations Population Division Report (2019), India has the largest rural population in the world. However, rural development in India has been an issue of concern. After more than 75 years of independence and planned development, Indian villages are still facing challenges. Like agrarian distress, inadequate infrastructure, poor education system, massive poverty, pitiable health facilities, etc. Media's role is crucial in the process of development & social change as it disseminates information and knowledge. This one-day seminar will provide a platform to media academicians, working professionals, development experts, and researchers to share their views on the role and challenges of media in relation to rural development.</p>	<p>Notable Speakers</p> <p><i>Chief Guest</i> Prof (Dr.) Ram Mohan Pathak Former Vice-Chancellor Nehru Gram Bharati (Deemed to be University) Prayagraj</p> <p><i>Experts</i> Prof (Dr.) Sanjeev Bhanawat Former Head, Centre for Mass Communication Rajasthan University</p> <p>Dr. Vipul Mudgal Lyndee Prickitt Director Director Common Cause Village Square New Delhi New Delhi</p> <p>Registration</p> <ul style="list-style-type: none"> Registration is required to attend the seminar. Participants can attend the seminar in both online and offline mode. No registration fee for students and scholars. <p>Scan QR Payment Scan QR Registration</p> <p>Contact: Dr. Vaishali Kapoor Dr. Ram Pratap Singh Mob.: 9925553384 Mob.: 995702520 vaishali.kapoor@manipal.edu ram.pratap@manipal.edu</p>	

 <p>MANIPAL UNIVERSITY JAIPUR</p>   <p>VILLAGE SQUARE</p>   				
<p>School of Media and Communication Department of Journalism and Mass Communication in association with Village Square is organizing One Day International Seminar on Media and Rural Development: Retrospect and Prospect</p>				
<p>Chief Guest</p>  <p>Prof (Dr.) Ram Mohan Pathak Former Vice-Chancellor, Nehru Gram Bharati (Deemed to be University), Prayagraj</p>	<p>Expert</p>  <p>Prof (Dr.) Sanjeev Bhanawat Former Head Centre for Mass Communication Rajasthan University</p>	<p>Expert</p>  <p>Dr. Vipul Mudgal Director - Common Cause New Delhi</p>	<p>Expert</p>  <p>Lyndee Prickitt Director - Village Square New Delhi</p>	
<p>Friday, May 12, 2023 Venue: Smt. Sharada Pai Auditorium Time: 9:30 AM onwards</p>				
<p>Chief Patron</p>  <p>Mr S. Vaitheeswaran Chairperson, MUJ</p>	<p>Patron</p>  <p>Dr G K Prabhu President, MUJ</p>	<p>Co-Patrons</p>  <p>Dr Thammalah CS Pro-President, MUJ</p>  <p>Dr Nitu Bhatnagar Registrar, MUJ</p>	<p>Conveners</p>  <p>Dr Komal Audichya Dean - FoA, MUJ</p>  <p>Dr Vaishali Kapoor HoD - J&MC, MUJ</p>	<p>Organisers</p>  <p>Dr Ram Pratap Singh Assistant Professor, J&MC, MUJ</p>  <p>Dr Avneesh Kumar Assistant Professor, J&MC, MUJ</p>

8. Schedule of the Event

Date: 12/05/2023

Time: 9:00 am to 3:20 pm

Venue: Smt. Sharada Pai Auditorium, 2AB, Manipal University Jaipur

9. Attendance of the Event

Total Attendee: 49

Sr. No.	Name of Institution	Place of Institution	Registration Number/Employee Code	Name of Attendee	Name of Dept
1.	University of Delhi	Delhi	NA	Ram Pravesh kumar	Hindi Department
2.	MUJ	JAIPUR	221202006	Sachin Manyal	J&MC
3.	MUJ	JAIPUR	2212022020	Apoorva	J&MC
4.	MUJ	JAIPUR	2212022017	Mansi Adhikari	J&MC
5.	MUJ	JAIPUR	221202015	Ishani Santuka	J&MC
6.	MUJ	JAIPUR	221202004	Deepit Mathur	J&MC
7.	MUJ	JAIPUR	221202019	Purvi Sahani	J&MC
8.	MUJ	JAIPUR	MUJCON067	Rayaz Hassan	J&MC
9.	MUJ	JAIPUR	-----	Ibtisham	-----
10.	MUJ	JAIPUR	-----	Devanshi Kapoor	-----
11.	MUJ	JAIPUR	-----	Suman Kumawat	-----
12.	MUJ	JAIPUR	MUJ0710	Dr. Vaishali Kapoor	J&MC
13.	MUJ	JAIPUR	-----	Kriti Vashishtha	Psychology Department
14.	MUJ	JAIPUR	221202012	Shambhavi Das	J&MC
15.	MUJ	JAIPUR	221202009	Khushii Kulkarni	J&MC
16.	MUJ	JAIPUR	221202003	Isha Deshmukh	J&MC
17.	MUJ	JAIPUR	-----	Uma	J&MC
18.	HAU, Hisar	Haryana	-----	Ajay Kumar	Extension Dept



MANIPAL UNIVERSITY JAIPUR



19.	Amity University	Manesar	-----	Amit Chawla	J&MC
20.	MUJ	JAIPUR	221202018	Shivansh Purohit	J&MC
21.	Mizoram University	Mizoram	-----	Chitralekha Agarwal	Media Dept
22.	AMU, Aligarh	Aligarh	-----	Mohd Anas	J&MC
23.	MUJ	JAIPUR	-----	Manoj Kumar	J&MC
24.	MUJ	JAIPUR	MUJ0889	Aditi Priya	Liberal Arts
25.	MUJ	JAIPUR	221202005	Kashish Dhaker	J&MC
26.	HNBU, Uttarakhand	Dehradun	-----	Saket Kumar Bhardwaj	J&MC
27.	University of Delhi	Delhi	-----	JAI PRATAP SINGH	Education Dept
28.	MUJ	JAIPUR	MUJ1482	RAM PRATAP SINGH	J&MC
29.	MUJ	JAIPUR	221202007	Akanksha Agarwal	J&MC
30.	MUJ	JAIPUR	221202001	Ruchika Singh	J&MC
31.	MUJ	JAIPUR	221202013	Khushboo Didwani	J&MC
32.	MUJ	Jaipur	MUJ0944	Lakhan Raghuvanshi	J&MC
33.	MUJ	Jaipur	-----	Mansi Gotharwal	J&MC
34.	MUJ	Jaipur	MUJ1081	Dr. Kirti Shekhawat	Psychology Dept
35.	MUJ	Jaipur	MUJ0585	Prashasti Jain	Psychology Dept
36.	MUJ	Jaipur	MUJ1063	GOVIND KUMAR	J&MC
37.	MUJ	Jaipur	MUJ1124	Amit Kumar Sharma	J&MC
38.	MUJ	Jaipur	MUJ1470	Manish Sachan	J&MC
39.	MUJ	Jaipur	-----	Prachi Sirvi	J&MC
40.	MUJ	Jaipur	MUJ0334	Rahul Babu Kodali	J&MC
41.	MUJ	Jaipur	MUJ1064	Prabhat Dixit	J&MC

42.	MUJ	Jaipur	MUJ1125	Swikrita Dowerah	J&MC
43.	MUJ	Jaipur	MUJ1502	Rachan Daimray	J&MC
44.	MUJ	Jaipur	MUJ1067	Avneesh Kumar	J&MC
45.	MUJ	Jaipur	221202008	Alaina Lawrence	J&MC
46.	MUJ	Jaipur	MUJ1483	Harshwardhani Sharma	J&MC
47.	MUJ	Jaipur	221201076	Rashi Duggal	J&MC
48.	MUJ	Jaipur	221201006	Kartik Dutt Sharma	J&MC
49.	MUJ	Jaipur	211201025	Prachi Sirvi	J&MC

10. News Publication:

Punjab Kesari, 16 May 2023

'मीडिया एवं रूरल डेवलपमेंट: रेट्रोस्पेक्ट एंड प्रॉस्पेक्ट' विषय एक दिवसीय अंतरराष्ट्रीय सेमिनार

'पत्रकारिता के लिए पृष्ठभूमि को समझना जरूरी'

जयपुर, 15 मई (ज्युरो): मणिपाल यूनिवर्सिटी जयपुर के पत्रकारिता एवं जनसंचार विभाग की ओर से हाल ही में मीडिया एवं रूरल डेवलपमेंट: रेट्रोस्पेक्ट एंड प्रॉस्पेक्ट विषय एक दिवसीय अंतरराष्ट्रीय सेमिनार का आयोजन किया गया। कार्यक्रम का शुभारंभ दीप प्रज्वलित करके किया गया। फेकल्टी आफ आर्ट्स की डीन प्रो. बोरमल अर्दिच्य ने स्वागत भाषण दिया और वर्तमान में मीडिया की ग्रामीण विकास में भूमिका की प्रस्तावना रखी।

पहले सत्र में मुख्यातिथि नेहरू ग्राम भारती विश्वविद्यालय, प्रयागराज के पूर्व कुलपति प्रो. राम मोहन पाठक ने अपने वक्तव्य में कहा



कि ग्रामीण पत्रकारिता के लिए सबसे पहले गांव और उसकी समूची पृष्ठभूमि को समझना होगा। लोगों को मीडिया की साक्षरता के बारे में जागरूक करना होगा, तभी सही मायने में ग्रामीण विकास संभव होगा। उन्होंने कहा कि मीडिया की कसरेज सरकार के लिए फीडबैक का काम करती है। वर्तमान में लोगों को जागरूक करने के लिए मीडिया बड़ी भूमिका निभाता है। हालांकि सूचना का दुरुपयोग रोकने के लिए भी मीडिया की भूमिका अहम है। सत्य एवं तथ्य ही मीडिया की पहली जरूरत हैं। उन्होंने कहा कि सामाजिक बदलाव में मीडिया का बड़ा योगदान है। जब लोकतंत्र खतरे में पड़ेगा तब मीडिया ही उसका सहारा बनेगा। विलेज स्क्वायर संस्था की डायरेक्टर लिंडी प्रिकिट ने अपने वक्तव्य में ग्रामीण विकास में वैकल्पिक मीडिया की भूमिका पर प्रकाश डाला। उन्होंने कहा कि ग्रामीण क्षेत्रों की कहानियां पत्रकारिता की धड़कन हैं। जनसंचार की भाषा ऐसी होनी चाहिए जो आम लोगों की समझ में आए। उन्होंने कहा कि ग्रामीण आंचल की स्टोरी न्याय महत्वपूर्ण हैं, उन्हें अधिक प्रोत्साहित करने को जरूरत है। राजस्थान युनिवर्सिटी जयपुर के जनसंचार केंद्र के पूर्व अध्यक्ष प्रो. संजीव भानावत ने ग्रामीण उत्थान में मीडिया की भूमिका विषय पर अपने विचार रखे।

कॉमन कॉज के डायरेक्टर डॉ. विपुल मुद्गल ने मीडिया एवं ग्रामीण संचार पर अपने विचार रखे। विलेज स्क्वायर की ओर से ज्योति ठाकुर ने ग्रामीण समाचार बहुमूल्य है विषय पर प्रस्तुति दी। अंत में जनसंचार एवं पत्रकारिता विभाग की विभागाध्यक्ष डॉ. वैशली कपूर ने धन्यवाद ज्ञापित किया। उन्होंने सेमिनार के वर्तमान एवं भविष्य की उपयोगिता पर प्रकाश डाला।

Sach Bedhadak, 16 May 2023

इवेंट मणिपाल यूनिवर्सिटी में मीडिया एंड रूरल डवलपमेंट पर सेमिनार

मीडिया की पहली जरूरत है सत्य और तथ्य : प्रो. राम मोहन पाठक

विशेष | अजयपुर

"सही और उनकी समूची प्रकृति को समझे बिना सही पाने में ग्रामीण पत्रकारिता संभव नहीं है। लोगों को मीडिया संचार के बारे में जानकारी कर ही ग्रामीण विकास के रास्ते को उल्लेखित कर सकते हैं।"

मीडिया को कसौटी संचार के लिए पीठपिछा कर दिया है। इसलिए ग्रामीण पत्रकारिता को सही ढंग से समझना है।" ने कहा कि ग्रामीण विकास के लिए पीठपिछा कर दिया है। इसलिए ग्रामीण पत्रकारिता को सही ढंग से समझना है।



जैनेश्वर विभाग पर अर्थात् अंतरराष्ट्रीय सेमिनार में मौल रहे थे। उन्होंने कहा कि सत्य और तथ्य ही मीडिया की पहली जरूरत है। सामाजिक बदलाव में मीडिया का बड़ा योगदान है। जब लोकतंत्र

खतरे में पड़ेगा तब मीडिया ही उसके पराक्रम बनेगा। सेमिनार को शुक्राभाषा दीप प्रज्वलन के साथ हुई। मैकग्रेजी और आर्ट्स को दोन प्रो. कोमल श्रीदिव्य ने स्वागत भाषण दिया और धर्मभान

में मीडिया की ग्रामीण विकास में भूमिका की प्रस्तावना रखी। अंत में जनसंचार एवं पत्रकारिता विभाग की विभागाध्यक्ष डॉ. वैशाली कपूर ने धन्यवाद ज्ञापित किया।

ग्रामीण कहानियां पत्रकारिता की धड़कन

विभिन्न स्वायत्त संस्था की डायरेक्टर सिद्धी शिंदे ने कहा कि ग्रामीण क्षेत्रों की कहानियां पत्रकारिता की धड़कन है। जनसंचार की भाषा ऐसी होनी चाहिए जो आम लोगों की समझ में आए। राजस्थान यूनिवर्सिटी के जनसंचार विभाग के पूर्व अध्यक्ष प्रो. संजीव भागवत ने ग्रामीण उत्थान में मीडिया की भूमिका विषय पर बोल्डो हुए कहा कि मीडिया लोगों और सरकार के बीच सुचारु संचार करने के लिए एक ब्रिज की तरह काम करता है। ग्रामीण विषयों या बदलाव के विषय में सौंपरक अध्यापन समाचार प्रस्तुत करने की जरूरत है।

ग्रामीण भारत से बढ़ती है शहरों की चमक

कोमल श्रीदिव्य के डायरेक्टर प्रो. विपुल मुद्गल ने कहा कि ग्रामीण भारत ही शहरी भारत की धमक-धमक को बढ़ाता है। ग्रामीण लोगों की आवाज बढ़ती है तो उसका सीधा प्रभाव शहरी लोगों पर पड़ता है। उन्होंने कहा कि ग्रामीण भारत में कथलियां भरी घड़ी हैं जो पूरे विश्व के पाठकों को अपनी ओर खींचने में सक्षम हैं। पत्रकारों को ग्रामीण भारत को समझना होगा, तभी वे सही तरीके से स्टोरीक मुद्दे उठा पाएंगे। विवेक स्वायत्त की ओर से ज्योती ठाकुर ने 'ग्रामीण समाचार बहुमूल्य है' विषय पर प्रस्तुति दी।

Link of the publication-

<https://sparkpr.in/international-seminar-on-media-and-rural-development-retrospect-and-prospect-at-manipal-university-jaipur/>

11. Feedback of the Event: NA

12. Link of MUJ Website:

<https://jaipur.manipal.edu/muj/news-events/news-list/media-and-development--retrospect-and-prospect.html>

Event Coordinator: Dr. Ram Pratap Singh and Dr. Avneesh Kumar

FACULTY OF LAW

Report of Legal Aid Clinic

Skit/Play

on Legal Awareness of the Alternate Dispute Resolution

LAW SUMMIT, 2023

Date: - September 14th, 2023

➤ INTRODUCTION OF THE EVENT

The members of the Legal Aid Clinic of Manipal University Jaipur made a significant contribution to the Law Summit, 2023. Various events were conducted by the team including an act/skit on Alternate Dispute Resolution. For this purpose, the team adopted an innovative approach by scripting a piece of act on a land dispute of a village and how it was resolved by the panchayat. This report outlines the manner in which this event was meticulously organized and executed.

➤ OBJECTIVE

The primary objectives of the Skit event were:

- i. To disseminate knowledge and raise awareness among students, faculty and our honourable guests.
- ii. To impart legal awareness regarding ADR and to educate about the diverse segments of laws, policies, and governmental schemes that have been instituted for their benefit.

➤ **EVENT EXECUTION**

The event was conducted in a well-structured manner, taking into account the following steps:

- i. **Planning and Scripting:**
The Legal Aid Clinic's team embarked on a comprehensive planning phase to develop a script that effectively provides legal information in a relatable and engaging manner. The script was crafted to encompass various aspects of street vendor's rights, related laws, and available government initiatives.
- ii. **Performance Execution:**
The Skit was performed with enthusiasm and conviction, ensuring that it resonated with the target audience. The performers effectively portrayed scenarios that highlighted the challenges faced by street vendors and the legal recourse available to them. The use of local language and relatable situations helped to connect with the viewers on a personal level.
- iii. **Audience Interaction:**
After the performance, a Q&A session was conducted to address queries and clear doubts that the students had regarding the rights and legal protections. This interactive session facilitated direct engagement and ensured that the information was comprehended effectively.
- iv. **Dissemination of Information: -**
To ensure a sustained impact, informative pamphlets, booklets, and digital resources were distributed among the audience. These materials encapsulated key legal points, essential contacts, and details of relevant schemes.
- v. **Feedback and Follow-up:**
Feedback from the audience was encouraged to gauge the effectiveness of the Skit in conveying legal knowledge. Additionally, contact details were collected for future follow-up, allowing the Legal Aid Clinic to provide ongoing support and assistance to the street vendors.

➤ **CONCLUSION**

The Legal Aid Clinic's participation in the Law Summit, 2023, through this activity demonstrated a novel and engaging approach to legal awareness dissemination. By employing the act, the team successfully achieved its objectives of educating and creating awareness among the students about their legal rights and the available governmental provisions. This endeavour exemplifies the clinic's commitment to fostering legal literacy and empowerment within marginalized communities as well as its boundaries.

➤ **STUDENT LIST:**

STUDENT LIST

Registration	Name
211301063	AJITA RATHOD
211301064	TEJASWARDHAN NARUKA
211301065	SHUBHAM CHOUDHARY
211301066	RIYA SINGH
211301067	PAAVNI CHADHA
211301068	AARYAN PARASHAR
211301069	SANYA MATHUR
211301070	SANJAY KUMAR
211301071	HARSHIT SAXENA
211301072	DHIRGHAYU SHARMA
211301073	SHREYA SHARMA
211301074	VISHAKHA KANWAR
211301075	UDDHAVRAJ SINGH SHAKTAWAT
211301076	ABHISHEK SINGH NARUKA
211301077	KAUSHIK BAROLIYA
211301078	ANANT RAJ SINGH
211301079	NIKITA BIJARNIYA
211301080	DIVISHA YADAV
211301084	BHARAT SOGARWAL
211301085	ANANYA DWIVEDI
211301086	SHREE BANSAL
211301087	NAZMU DDIN
211301088	TANVI LAKHLAN
211301089	MANAV DHABHAI
211301090	MEDHAVI VERMA
211301091	ASAD ALI KHAN
211301092	ABHISHEK SINGH SHEKHAWAT
211301093	ARYAN KUMAWAT
211301094	ANMOL BALI
211301095	SRISHTI PARNAMI
211301096	ARCHI SARWGI
211301097	AYUSH RAO
211301098	ASHAY APURV
211301099	MEHWISH KHAN
211301100	AMAN PRAKASH
211301101	VIVEK RAJ SINGH
211301102	PUNJIKA SHEKHAWAT
211301103	SUNIL MEHRIYA
211301104	PRANAV MATHUR
211301105	TITHI GUPTA
221305027	AKASH SNEHAJAN
221305028	HARSHVARDHAN CHAUDHARY
221305029	TITIKSHA MALIK
221305030	RISHI RAJ SINGH
221305031	VANI AGARWAL

PICTURES OF THE EVENT



Presentation of skit in front of the students, faculty and honourable guests in the Sharda Pai Auditorium, Manipal University Jaipur on the topic of alternate dispute resolution.



The image shows the legal awareness booklet so disseminated

Sony Subhesh

Signature of HOD and Seal

HEAD
SCHOOL OF LAW
MANIPAL UNIVERSITY JAIPUR



**MANIPAL UNIVERSITY
JAIPUR**

Faculty of Management and Commerce

Department of Business Administration

Societal Connect Activity on

Bird Nest Installation

NOVEMBER 30, 2023

**Head
Department of Business Administration
Manipal University Jaipur**

1. Introduction of the Event

Introduction of the Event: School of Business and Commerce organized a activity to install bird nests in the nearby village on November 30, 2023. 5 students and 1 faculty member participated in the campaign. The event took place in nearby village of Manipal university.

2. Objective of the Event

The primary objective of the event was to promote environmental awareness and conservation by actively contributing to the well-being of local bird populations. Through the installation of bird nests, the aim was to create a sustainable habitat for birds in the nearby village, fostering biodiversity and ecological balance.

3. Beneficiaries of the Event

The beneficiaries of the event included the local bird species in the nearby village. By providing suitable nesting spaces, the initiative sought to enhance the living conditions for birds, contributing to the overall ecosystem health. Additionally, the participating students gained hands-on experience in environmental stewardship.

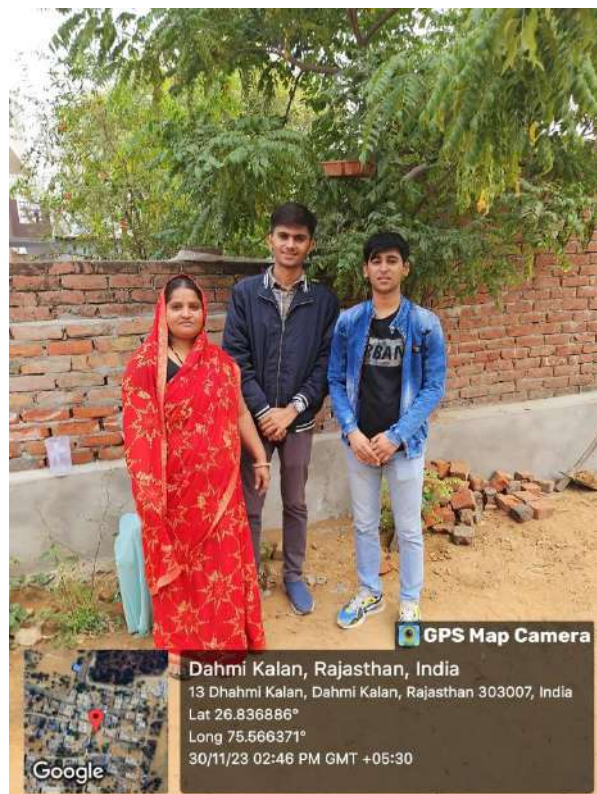
4. Details of the Guests

The event was laid by the students of BBA.


5. Brief Description of the event

The activity involved the installation of bird nests in the nearby village of Manipal University, with students and faculty members actively engaging in the process. Participants worked together to strategically place the nests, considering the local ecology and the needs of various bird species. The event not only contributed to the local environment but also provided a unique learning experience for the students, emphasizing the importance of hands-on conservation efforts. Overall, the initiative aimed to create a positive impact on the local ecosystem while instilling a sense of environmental responsibility among the participants.

6. Photographs





 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India

13 Dhahmi Kalan, Dahmi Kalan, Rajasthan 303007, India

Lat 26.836886°

Long 75.566371°

30/11/23 02:45 PM GMT +05:30





 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India

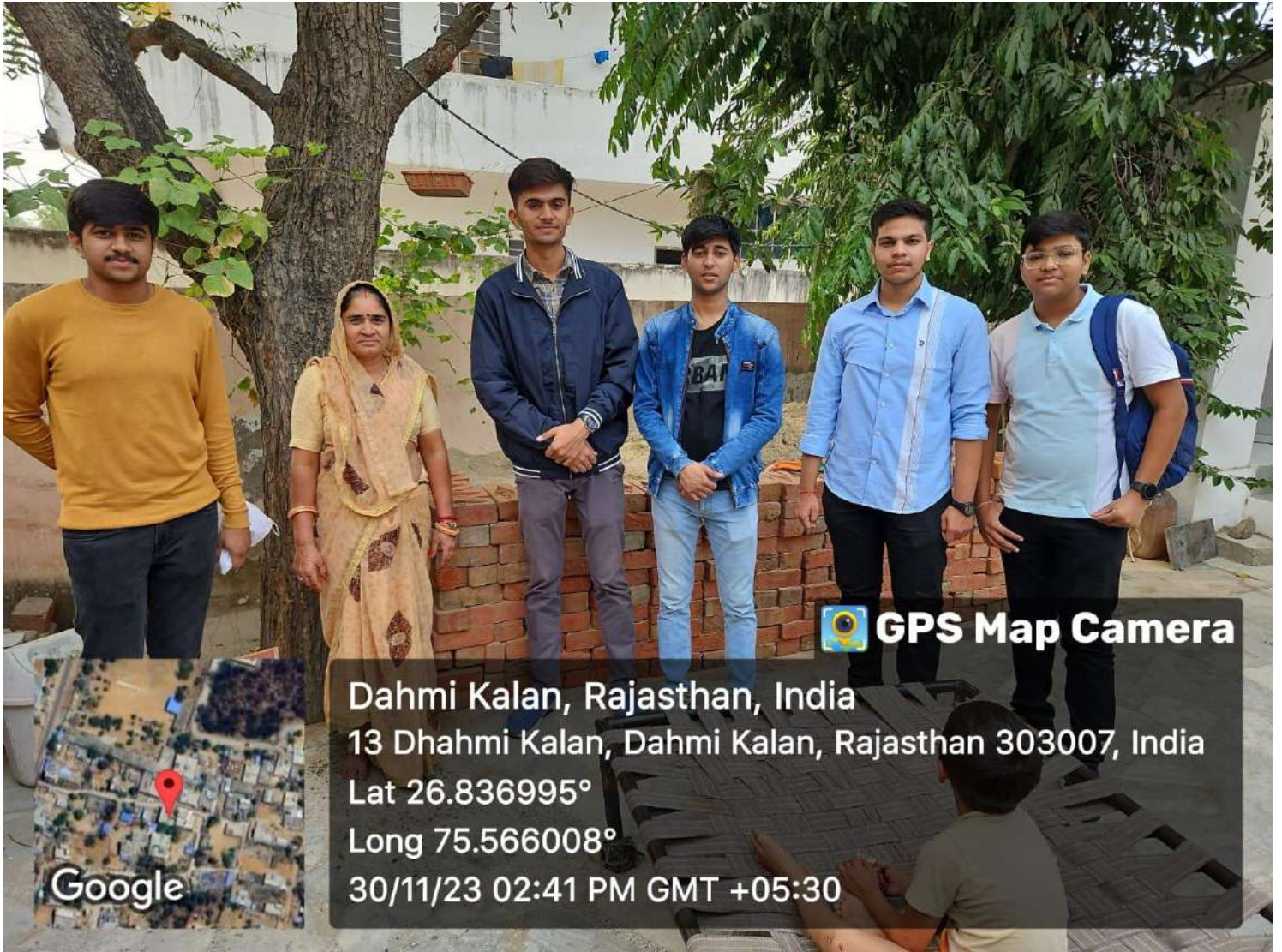
13 Dhahmi Kalan, Dahmi Kalan, Rajasthan 303007, India

Lat 26.836957°

Long 75.56603°

30/11/23 02:44 PM GMT +05:30






 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India
13 Dhahmi Kalan, Dahmi Kalan, Rajasthan 303007, India
Lat 26.836995°
Long 75.566008°
30/11/23 02:41 PM GMT +05:30



Google



 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India

13 Dhahmi Kalan, Dahmi Kalan, Rajasthan 303007, India

Lat 26.837003°

Long 75.566019°

30/11/23 02:40 PM GMT +05:30



Google



 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India
13 Dhahmi Kalan, Dahmi Kalan, Rajasthan 303007, India
Lat 26.837006°
Long 75.566008°
30/11/23 02:39 PM GMT +05:30



Google



 **GPS Map Camera**

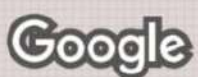
Dahmi Kalan, Rajasthan, India

Unnamed Road, Dahmi Kalan, Rajasthan 303007, India


Lat 26.836785°

Long 75.565537°

30/11/23 02:35 PM GMT +05:30





 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India
Unnamed Road, Dahmi Kalan, Rajasthan 303007, India
Lat 26.836798°
Long 75.565526°
30/11/23 02:34 PM GMT +05:30



Google



 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India

RHP8+X24, Dahmi Kalan, Rajasthan 303007, India

Lat 26.836853°

Long 75.565522°

30/11/23 02:33 PM GMT +05:30



Google

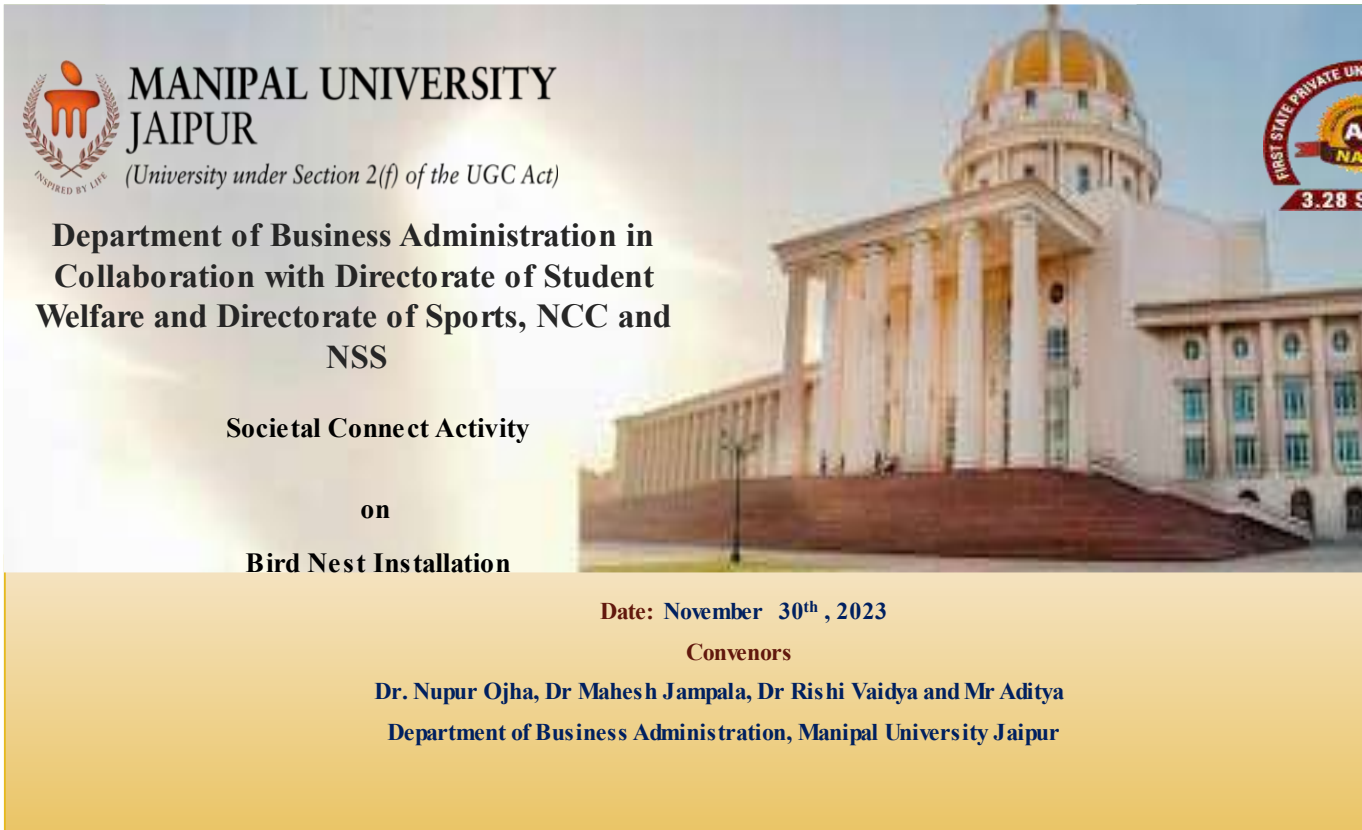


 **GPS Map Camera**



Dahmi Kalan, Rajasthan, India
RHP8+X24, Dahmi Kalan, Rajasthan 303007, India
Lat 26.837056°
Long 75.565398°
30/11/23 02:31 PM GMT +05:30

7. Brochure or creative of the event



**MANIPAL UNIVERSITY
JAIPUR**
(University under Section 2(f) of the UGC Act)

**Department of Business Administration in
Collaboration with Directorate of Student
Welfare and Directorate of Sports, NCC and
NSS**

Societal Connect Activity

on

Bird Nest Installation

Date: November 30th, 2023

Convenors
Dr. Nupur Ojha, Dr Mahesh Jampala, Dr Rishi Vaidya and Mr Aditya
Department of Business Administration, Manipal University Jaipur

8. Schedule of the Event

The event took place on November 30, 2023

9. Attendance of the Event

Sr. No	Name of Institution	Registration Number/ Employee Code	Attendee Name
1	Manipal University Jaipur	MUJ0099	Dr. Mahesh Jampala
2	Manipal University Jaipur	MUJ1538	Dr Rishi Vaidya
3	Manipal University Jaipur	MUJ0623	Dr. Nupur Ojha
4	Manipal University Jaipur	MUJ1490	Mr. Aditya Dhiman
5	Manipal University Jaipur	23FM10BBA00204	DINESH CHOUDHARY
6	Manipal University Jaipur	23FM10BBA00200	VANSH MULCHANDANI
7	Manipal University Jaipur	23FM10BBA00214	GOPAL BISHNOI
8	Manipal University Jaipur	23FM10BBA00215	AKSHAT SHARMA
9	Manipal University Jaipur	23FM10BBA00216	KHUSHWANT SANKHLA
10	Manipal University Jaipur	23FM10BBA00205	AYUSHMAN GUPTA


Head
Department of Business Administration
Manipal University Jaipur



MANIPAL UNIVERSITY
JAIPUR

MUJ/Q&C/DSW/SC/1.01



MANIPAL UNIVERSITY
JAIPUR

DIRECTORATE OF STUDENT'S WELFARE

(SOCIETY CONNECT)

And

Faculty of Science

Department of Chemistry

Presents

Career Awareness_

OCTOBER 26, 2023

1. Introduction of the Event

School of Basic science in collaboration with Directorate of Student Welfare, NCC, NSS organized a “CAREER AWARENESS” on October 26, 2023. The societal connect outreach activity on Career Awareness Programme is organized by the Department of Chemistry in collaboration with Department of Student welfare (DSW) under the guidance of Mr. Hemant Kumar (Assistant Director, DSW), Dr. Rahul Shrivastava (Head, Department of Chemistry) and Dr Meenakshi Pilania (Departmental coordinator, DSW). The mention activity held at a Government School, Dabar ki Dhani, near Manipal University Jaipur on Thursday, 26 th October, 2023. The event took place in Dehmi Kalan hamlet.

2. Objective of the Event

The focal point of this event was to spread career awareness among school students with respect to their potential career choices and also motivate the students towards to work their endeavors via the power of knowledge and education.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the situation.

4. Details of the Guests

The event was laid by the students of BBA, BBA(BA), IMBA

Rotary Club Jaipur Bapu Nagar

Rotary started with the vision of one man — Paul Harris. The Chicago attorney formed the Rotary Club of Chicago on 23 February 1905, so professionals with diverse backgrounds could exchange ideas and form meaningful, lifelong friendships.

Over time, Rotary’s reach and vision gradually extended to humanitarian service. Members have a long track record of addressing challenges in their communities and around the world.

Rotary is a global network of 1.4 million neighbors, friends, leaders, and problem-solvers who see a world where people unite and take action to create lasting change – across the globe, in our communities, and in ourselves. They provide service to others, promote integrity, and advance world understanding, goodwill, and peace through our fellowship of business, professional, and community leaders. We collaborate with community leaders who want to get to work on projects that have a real, lasting impact on people’s lives. We connect passionate people with diverse perspectives to exchange ideas, forge lifelong friendships, and, above all, take action to change the world.

5. Brief Description of the event

The focal point of this event was to spread career awareness among school students with respect to their potential career choices and also motivate the students towards to work their endeavors via the power of knowledge and education. Our faculty members gave the students some wise words and informed them that Manipal University Jaipur, of which the school is a part, provides scholarships to local citizens in the nearby villages. Head, Department of Chemistry, Dr. Rahul Shrivastava inspired the children to achieve high marks in their board exams in order to qualify for a scholarship and start creating a successful career path. Faculty members also interacted with the school faculties and discuss about the course structure and other school activities.

6. Photographs



Image 1 : Students with faculty at School for the Career Awareness



Image 2: Students of school with the MUJ Team



Image 3: Team of MUJ Students at DABAR ki Dani School



Image 4: Team of MUJ Students with school Childrens

7. Brochure or creative of the event



The brochure is for a Career Awareness Program organized by the Faculty of Science, Department of Chemistry at Manipal University Jaipur. It is in collaboration with the Directorate of Students' Welfare (DSW). The event is scheduled for 26th October 2023 at Government School, Dabar Ki Dhani. The program is led by Dr. Hemant Kumar (Assistant Director, DSW), Dr. Rahul Shrivastava (Head, Department of Chemistry), and Dr. Meenakshi Pilonia (Faculty Coordinator). The brochure features logos of Manipal University Jaipur and various accreditation bodies like A+, ISO 9001, ISO 14001, ISO 27001, and ISO 45001.

MANIPAL UNIVERSITY JAIPUR

Faculty of Science
Department of Chemistry

in collaboration with
Directorate of Students' Welfare (DSW)
Student Societal Outreach Activity
on
CAREER AWARENESS PROGRAM

26th October 2023 **Venue: Government School, Dabar Ki Dhani**

Dr Hemant Kumar
Assistant Director (DSW)

Dr Rahul Shrivastava
Head, Department of Chemistry

Dr Meenakshi Pilonia
Faculty Coordinator

8. Schedule of the Event

The event took place on October 26, 2023

9. Attendance of the Event (50)

S. No.	Name	Registration No	Name of Institution
1	Rakshanda Singhal	211051012	Manipal University Jaipur
2	Vartika Vaishya	211051015	Manipal University Jaipur
3	Shakir Sisodia	201022604	Manipal University Jaipur
4	Govind Gupta	170703601	Manipal University Jaipur
5	Kanika Taneja	211004002	Manipal University Jaipur
6	Avani Kothari	221004004	Manipal University Jaipur
7	Pranjalee Ghosh	221004002	Manipal University Jaipur
8	Kishika Arora	221004003	Manipal University Jaipur

9	Aman Kumar	221004001	Manipal University Jaipur
10	Khushi Verma	211004006	Manipal University Jaipur
11	Karunya Papney	211004004	Manipal University Jaipur
12	Ankita Kumawat	211004003	Manipal University Jaipur
13	Supriyo	23FS20MCH00004	Manipal University Jaipur
14	Anjali Yadav	23FS20MCH00001	Manipal University Jaipur
15	Divya Sharma	23FS20MCH00003	Manipal University Jaipur
16	Vaibhav Anand	221013001	Manipal University Jaipur
17	Dipesh Gehlot	221013002	Manipal University Jaipur
18	Suman Yadav	221013003	Manipal University Jaipur
19	Ashish Sharma	221013004	Manipal University Jaipur
20	Ishan Jain	229310159	Manipal University Jaipur
21	Ishika Jain	229310410	Manipal University Jaipur
22	Aditi Singh Parihar	219311171	Manipal University Jaipur
23	Utkarsh Shukla	229301763	Manipal University Jaipur
24	Vedika	221007014	Manipal University Jaipur
25	Honey Trivedi	229302207	Manipal University Jaipur
26	Shaurya Nandwani	229301726	Manipal University Jaipur
27	Shreyas Bhati	229301374	Manipal University Jaipur
28	Aditya Mishra	229310237	Manipal University Jaipur
29	Aaryan kale	229303031	Manipal University Jaipur
30	Mustansir kanchwala	220903021	Manipal University Jaipur
31	Sahil Kalra	229303321	Manipal University Jaipur
32	Krishang Goel	229309035	Manipal University Jaipur
33	Anand Mandlik	229310162	Manipal University Jaipur
34	Aryan Sachdeva	229301438	Manipal University Jaipur
35	Ansh manawat	229301712	Manipal University Jaipur
36	Utkarsh Jha	220901009	Manipal University Jaipur
37	ria chauhan	229301253	Manipal University Jaipur
38	Ishita Sharma	229303237	Manipal University Jaipur
39	Ajinkya wagh	229310003	Manipal University Jaipur
40	Kritika Pahuja	229310048	Manipal University Jaipur
41	Ishan Aaditya	229303314	Manipal University Jaipur
42	Jiya Thakur	229309176	Manipal University Jaipur
43	Utsav Acharjya	229301358	Manipal University Jaipur
44	Kanishka Chaudhary	229202010	Manipal University Jaipur
45	Sameeksha	229310311	Manipal University Jaipur
46	Taarush Kathuria	229301462	Manipal University Jaipur
47	Ankit Kumar Tiwari	229309098	Manipal University Jaipur
48	Hanis Gori	229310131	Manipal University Jaipur
49	Aditya Prakash Sinha	229310189	Manipal University Jaipur
50	Lakshita Agrawal	229301455	Manipal University Jaipur



(Hemant Kumar)
Assistant Director, Society Connect
Directorate of Student's Welfare

(Prof. AD Vyas)
Director, Directorate of Student's Welfare

DIRECTOR STUDENT WELFARE & PROCTOR
MANIPAL UNIVERSITY, JAIPUR



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE
LEARNING**

“Cyber Awareness Camp”

Type of Event – NCC/NSS/Redcross

Date of Event - 2 oct 2023



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event
12. Link of MUJ website



1. Introduction of the Event

The School of Computer Science and Engineering at Manipal University organized an outreach initiative in collaboration with the Cyberspace Club. As part of this effort, a Cyber Awareness Camp took place at Mahatma Gandhi Senior Secondary School in Dehmi Kalan, Bagru, Jaipur.

2. Objective of the Event

To raise awareness and educate students on the importance of cyber safety and digital literacy through a Cyber Awareness Camp conducted at Mahatma Gandhi Senior Secondary School in Dehmi Kalan, Bagru, Jaipur.

3. Beneficiaries of the Event

Mahatma Gandhi Senior Secondary School in Dehmi, Kalan, Bagru, Jaipur.

4 Details of the Guests

NA

4. Brief Description of the event

The Cyber Awareness Camp held at this school focused on educating students and the community about cyber safety, digital literacy, and responsible online behavior. It provided valuable insights into the importance of protecting personal information and staying safe in the digital world. The event aimed to empower individuals with the knowledge and skills needed to navigate the internet security.

5. Photographs





RHM8+J2W, Manipal
University Rd, Dahmi
Kalan, Rajasthan 303007,
30 Sept 2023 10:02 am


clear
sky
32.0
°C



6. Brochure or creative of the event (insert in the document only)

NA

7. Schedule of the event (insert in the report)

Date: 2 oct 2023

Time: 9:30 AM to 5:00 PM

Mode: Offline

8. Attendance of the Event

Total attendee: 60

Departmental students participated: 19 students

Sr. No	Name	REGISTRATION NO.
1	Aastha	219310284
2	Siva Sundar Sai	219310291
3	Amith Antony	219310305
4	Ayush	219310306
5	Manan Kothari	219310320
6	Prince Tayal	219310120
7	Pranjal Kumar	219310133
8	Yoshe Vijay	219310146
9	Rohan Kumar	219310151
10	Sarthak Khandekar	219310179
11	Shagun Davessar	219310048
12	Prisha Goyal	219310071
13	Yash N Sharma	219310077
14	Yash Garg	219310080
15	Vinayak Kanchan	219310093
16	Bhavya Gupta	219310087
17	Juhi Dixit	219310100
18	DIVYANGANA RAGHAV	219310108

9. News Publication- News printed in newspaper or online links

NA

10. Feedback report of the Event

The attendees expressed contentment with the event and were notably enthusiastic about to know about cyber security.

11. Link of MUJ website stating the event is uploaded on website.

NA



Seal and Signatory of Head

HOD

**Department of AIML
Manipal University Jaipur**



**MANIPAL UNIVERSITY
JAIPUR**



**MANIPAL UNIVERSITY JAIPUR
FACULTY OF ENGINEERING**

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND
MACHINE LEARNING**

collaboration with NSS

“Cyber Security Awareness Camp”

Type of Event – Quality Education

Date of Event – Oct. 4, 2023

Location - Mahatma Gandhi Government School at Begus, Jhotwara, Jaipur



Contents of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
5. Geo-tagged Photographs
6. Brochure or creative of the event
7. Schedule of the Event
8. Attendance of the Event
9. News Publication
10. Feedback of the Event
11. Link of MUJ website



1. Introduction of the Event

The Cyberspace Club of Department of Computer Science and Engineering organized an outreach initiative for quality education (SDG Goal 4) in collaboration with NSS, MUJ. As part of this effort, a Cyber Security Awareness Camp took place at Mahatma Gandhi Government School in Begus, Jhotwara, Jaipur on October 4, 2023.

2. Objective of the Event

To raise awareness and educate students on the importance of cyber safety and digital literacy through a Cyber Security Awareness Camp.

3. Beneficiaries of the Event

Students at Mahatma Gandhi Government School in Begus.

4. Brief Description of the event

The Cyber Awareness Camp held at this school focused on educating students and the community about cyber safety, digital literacy, and responsible online behavior. It provided valuable insights into the importance of protecting personal information and staying safe in the digital world. The event aimed to empower individuals with the knowledge and skills needed to navigate the internet security.

Slides used to educate the students are available at the following link.

<https://www.canva.com/design/DAFun6zZXmU/Y8NwXch52WwmEuHHUTE7Dg/view>

5. Photographs







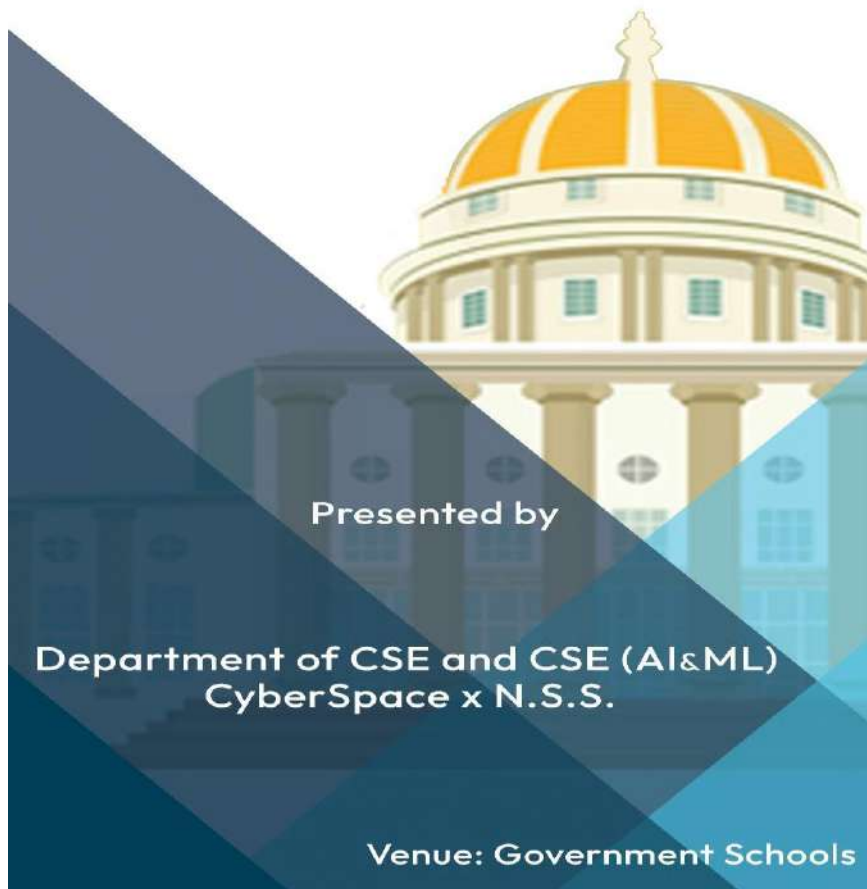
6. Brochure or creative of the event



MANIPAL UNIVERSITY
JAIPUR



Cyber Security Awareness CAMP



7. Schedule of the event

Date: October 4, 2023

Time: 11 AM to 12:30 PM

Mode: Offline

8. Attendance of the Event

Total attendee: 60 students

Rajasthan Government - Education Department Ph. No.- 141-2594647

**MAHATMA GANDHI GOVERNMENT SCHOOL (ENGLISH MEDIUM)
BEGAS (JHOTWARA)** U-DISE-08120904406
Shala Darpan ID : 218773

FROM:-
PEEO/Principal
Mahatma Gandhi Govt School,
Begas (Jhotwara)
E-mail : gsssbegas@gmail.com

To:-
Sh. _____

MGGS/Begas/Jai/ Spl. 01. **Date:** 04/10/2023

Subject:
Ref:

This is to certify that the Department of Computer Science and Engineering in collaboration with NSS wing (Manipal University, Jaipur) organised a Cyber Awareness Seminar on 04.10.2023 for our students.

[Signature]
04/10/2023
Principal
Mahatma Gandhi Government School
(English Medium)
Begas

Departmental students participated: 23 students

Sr. No	Name	REGISTRATION NO.
1	Manik Tyagi	219310187
2	Anirudh Singh	219310037
3	Arpit Singh Gautam	219310248
4	Piyush Agrawal	219302302
5	Shreya Shrivastava	219301015
6	Samraat Sapehia	219301656
7	Aditya Prakash	219310242
8	Hitansh Mehndiratta	219301356
9	Sai Vibhu Lade	219301396
10	Nayan Chopra	219301509
11	Jatin Acharya	219301453
12	Medhavini Jasra	219301446
13	Shikhar Singh	219301245
14	Pratham Singhal	219301533
15	Mitisha Mittal	219301519
16	Shivansh Srivastava	219301173
17	Krishna Mathur	219301289
18	Shuvham Gurung	219301209
19	Shagun Davessar	219301146
20	Prisha Goyal	219301358
21	Arpit Singh Gautam	219301160



22	Agam Taneja	219310129
23	Devansh Singh	219310141

9. News Publication-

NA

10. Feedback report of the Event

The attendees expressed contentment with the event and were enthusiastic about the cyber security.

11. Link of MUJ website stating the event is uploaded on website.

NA


HOD
Department of AIML
Manipal University Jaipur

Seal and Signature of Head



MANIPAL UNIVERSITY
JAIPUR

MUJ/Q&C/021/F/1.01



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF ARTS

**SCHOOL OF HUMANITIES
AND SOCIAL SCIENCES**

DEPARTMENT OF ECONOMICS

NASHA MUKT BHARAT CAMPAIGN

SEPTEMBER 25, 2023



1. Introduction of the Event

The department of Economics in collaboration with Directorate of sports and NCC organized a “Nasha Mukta Bharat Campaign” on September 25, 2023. Approximately 30 students participated in the campaign. The event took place in Dehmi Kalan hamlet.

2. Objective of the Event

The aim of the campaign was to raise awareness about drug abuse and encourage education on the matter.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the situation.

4. Details of the Guests

The event was laid by the students of B.A.(Hons.) Economics.

5. Brief Description of the event

The event was initiated to make students aware of their surroundings with respect to drug abuse. The students went on a rally in groups, holding posters on harmful effects of drugs. They were shouting slogans to make the local community aware of the harms a drug can cause.

6. Photographs





7. Brochure or creative of the event



8. Schedule of the Event

The event took place on September 25, 2023

9. Attendance of the Event

Registration Number	Full Name
221101034	ANANT PUROHIT
221101008	ARPIT GULPADIYA
221101018	CHETAN MEENA
221101001	GAURI BANSAL
221101025	HARDIK KAUSHIK
221101035	ISHITA DUTTA
221101010	JHALAK CHOUDHARY
221101019	JYOTIRMAY SINGH RATHORE
221101036	KASHISH KEWALRAMANI
221101026	LAKSHIKA SHEKHAWAT
221101028	MAHI GHOSH
221101021	MANAHAR PAREEK
221101022	MANSI GOEL
221101015	MEENAL NEGI

221101020	MUSKAN GOHIL
221101013	NANDINI MITTAL
221101017	PARUSHNI SINGH
221101038	RENU GOYAL
221101027	SAKSHI ANJANA
221101003	SHASHANK CHATURVEDI
221101011	SHIVAM TRIPATHI
221101030	SOHANI RATHORE
221101007	TANISH KHANDELWAL
221101002	VEDIKA GARG
211101021	PARITOSH BHUSHAN
211101044	RITI PODDAR
211101039	ANUSHKA UPADHYAY
221110005	SIMRAN SINGH RATRA
221110001	YAKSH

Monika
 Dr. Monika Mathur
 Head, Department of Economics
 Manipal University Jaipur



MANIPAL UNIVERSITY
JAIPUR

MUJ/Q&C/021/F/1.01



MANIPAL UNIVERSITY
JAIPUR

Faculty of Management and Commerce

School of Business and Commerce

NASHA MUKT BHARAT CAMPAIGN

SEPTEMBER 25, 2023

S. K. Jain
Head
Department of Commerce
Manipal University Jaipur

1. Introduction of the Event

School of Business and Commerce in collaboration with Directorate of sports and NCC organized a “Nasha Mukt Bharat Campaign” on September 25, 2023. Approximately 57 students participated in the campaign. The event took place in Dehmi Kalan hamlet.

2. Objective of the Event

The aim of the campaign was to raise awareness about drug abuse and encourage education on the matter.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the situation.

4. Details of the Guests

The event was laid by the students of B. Com, B, com Honors, BBA, BBA(BA), IMBA

5. Brief Description of the event

The event was initiated to make students aware of their surroundings with respect to drug abuse. The students went on a rally in groups, holding posters on harmful effects of drugs. They were shouting slogans to make the local community aware of the harms a drug can cause.

6. Photographs



Dahmi Kalan, Rajasthan, India
RHR7+WMP, Manipal University Rd, Dahmi Kalan, Rajasthan 303007, India
Lat 26.841843°
Long 75.564136°
25/09/23 10:15 AM GMT +05:30



Dahmi Kalan, Rajasthan, India
RHR7+HFG, Manipal University Rd, Dahmi Kalan, Rajasthan 303007, India
Lat 26.841486°
Long 75.563817°
25/09/23 10:18 AM GMT +05:30



Dahmi Kalan, Rajasthan, India
Manipal University, Dahmi Kalan, Rajasthan 303007, India
Lat 26.838471°
Long 75.565222°
25/09/23 10:25 AM GMT +05:30



Dahmi Kalan, Rajasthan, India
RHR7+3K7, Dahmi Kalan, Rajasthan 303007, India
Lat 26.837656°
Long 75.564006°
25/09/23 10:27 AM GMT +05:30



GPS Map Camera



Dahmi Kalan, Rajasthan, India
RHR7+HFG, Manipal University Rd, Dahmi Kalan, Rajasthan 303007, India
Lat 26.841487°
Long 75.563817°
25/09/23 10:19 AM GMT +05:30

7. Brochure or creative of the event



8. Schedule of the Event

The event took place on September 25, 2023

9. Attendance of the Event

1	AADESVIR SINGHBALI
2	AAKASH VATS
3	ANSHU MEENA
4	ASHWARIYA SAH
5	AVANIKA GUPTA
6	AYUSH TUNWAL

7	DEVANSHI NAGAR
8	DHRUV GOYAL
9	DIVYANSHU SINGH
10	HARSHVARDHAN SINGHTANWAR
11	JATIN BHANWARKUMARRATHI
12	KARTIKEY SINGH
13	KULDEEP YADAV
14	NANCY JOHNSON
15	NARESH JANGID
16	PAVITAJ SINGHMANGAT
17	PAYAL YADAV
18	PRADEEP SINGH.
19	RAJ SINGH CHOUHAAN
20	ROHIT KHATANA
21	RUCHIKA CHOUDHARY
22	SATWIK NAGPAL
23	SHORYA GUPTA
24	SYED SAAHILAHMED
25	TAMANNA SONI
26	VARTIKA SANCHORA
27	Navjot Singh
28	Harshdeep Singh
29	AARTI KUMARI
30	Harsh Vardhan
31	YOGYA KHANDELWAL
32	Sashwat Bhatt
33	Madhav Sharma
34	Khushi Jain
35	Krishna Gupta
36	Vijay Sharma
37	Kriti Agrawal
38	Shobhit Srivastava
39	Rishi Dalmia
40	Kunal Mathuria
41	Yash Kumar

42	Nishita Harplani
43	Keshav Gandhi
44	Saiyed Qutbuddin
45	Hardik Gupta
46	Mayank Sharma
47	Aryan Sharma
48	Keshav Khandelwal
49	Madhav Khandelwal
50	Raj Lokhanda
51	Divyansh Jaiswal
52	Kavya Bargoti
53	Naveen
54	Swatantra Jain
55	Anjali Shrivastav
56	Sonu Choudhary
57	Ayushi Charan

Silvan
Head
Department of Commerce
Manipal University Jaipur



MANIPAL UNIVERSITY
JAIPUR



MANIPAL UNIVERSITY
JAIPUR

Faculty of Management and Commerce

Department of Commerce

SERV SKISHA ABHYAN

OCTOBER 27, 2023

Serv Skisha
Head
Department of Commerce
Manipal University Jaipur

1. Introduction of the Event

School of Business and Commerce, Department of Commerce in collaboration with Directorate of Student Welfare, Directorate of sports and NCC, NSS organized a Societal Connect A walk for “SERV SKISHA ABHYAN” on October 27, 2023. Total 25 participated in the event out of which 32 were students and 4 faculty members. The event took place in Dehmi Kalan hamlet.

2. Objective of the Event

The aim of the campaign was to raise awareness on SERV SKISHA ABHYAN and its importance on Society.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the importance on rural education.

4. Details of the Guests

The event was laid by the students of B.Com and B.Com (Hons.)

5. Brief Description of the event

The event was instructed to make local people aware of about the SERV SKISHA ABHYAN and its imporatnace on the local community. The students went on a rally in groups, holding posters on “Education for All”, Education is moment from Darkness to Light, “Every child has right to education”. They were chanting slogans “Sarva Siksha Jaruri hai jaruri hai” and “Padhna Lekhna Jaruri hai Jaruri hai”, to make the local community aware of the SERV SKISHA ABHYAN.

6. Photographs





Jaipur, RJ, India

Sanganer, Jaipur, 303007, RJ, India
 Lat 26.837440, Long 75.566957
 10/27/2023 10:42 AM GMT+05:30
 Note : Captured by GPS Map Camera



Jaipur, RJ, India

Manipal University Road, Sanganer, Jaipur, 303007, RJ, India
 Lat 26.838556, Long 75.565392
 10/27/2023 10:37 AM GMT+05:30
 Note : Captured by GPS Map Camera



Jaipur, RJ, India

Sanganer, Jaipur, 303007, RJ, India
 Lat 26.837863, Long 75.567579
 10/27/2023 10:44 AM GMT+05:30
 Note : Captured by GPS Map Camera

7. Brochure or creative of the event

MANIPAL UNIVERSITY JAIPUR

Department of Business Administration and Department of Commerce

In Collaboration with Directorate of Student Welfare, Directorate of Sports, NCC & NSS

is organizing a Societal Connect Activity

A Walk for सर्व शिक्षा अभियान

सब पढ़ें सब बढ़ें

27th October 2023

Venue: Govt. School, Dehmi Kalan

8. Schedule of the Event

The event took place on October 27, 2023

9. Attendance of the Event

Total Attendees=30

Sr. No	Name of Institution	Registration Number	Attendee Name
1	Manipal University Jaipur	220903001	KARTIK SINGHAL
2	Manipal University Jaipur	220903003	ARYA SHYAMJITH
3	Manipal University Jaipur	220903005	LEKSHMI MOHANAN
4	Manipal University Jaipur	220903007	ANANYA SINGH
5	Manipal University Jaipur	220903011	KHEM KRISHNA YADAV
6	Manipal University Jaipur	220903013	ANANT SINGHAL
7	Manipal University Jaipur	220903014	MAYANK UPADHYAY
8	Manipal University Jaipur	220903015	ANUSHKA RAJAT KESARWANI
9	Manipal University Jaipur	220903016	KARTIK KHANDELWAL
10	Manipal University Jaipur	220903017	ANUSHKA SINGHAL

11	Manipal University Jaipur	220903019	ANIRUDH RAY
12	Manipal University Jaipur	220903022	BRAHM DUTT VANDYOPADHYAY
13	Manipal University Jaipur	220903028	ISHIKA MATTHEW
14	Manipal University Jaipur	220903029	AHAN SHARMA
15	Manipal University Jaipur	220903031	HUNNY
16	Manipal University Jaipur	210902026	KRRISH CHHIPA
17	Manipal University Jaipur	210902027	DHRUV SINGH BHARGAVA
18	Manipal University Jaipur	210902028	KHUSHIRAM JAGATI
19	Manipal University Jaipur	210902029	HIMANSHU LOHIA
20	Manipal University Jaipur	210902030	MADHAV PAREEK
21	Manipal University Jaipur	210902031	NEHA RAJAWAT
22	Manipal University Jaipur	210902032	MANAN BANSAL
23	Manipal University Jaipur	210902033	HARSH AGRAWAL
24	Manipal University Jaipur	210902034	KARAN PRATAP SINGH RATHORE
25	Manipal University Jaipur	210902035	ANUSHKA CHAUHAN
26	Manipal University Jaipur	210902036	ARPIT
27	Manipal University Jaipur	210902037	SAHIL KHANDELWAL
28	Manipal University Jaipur	210902038	LAKSHIT JANGID
29	Manipal University Jaipur	210902039	ANIRUDH JAIN
30	Manipal University Jaipur	210902040	ARYAN KUMAR CHAUBEY


 Head
 Department of Commerce
 Manipal University Jaipur



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE
LEARNING**

“Cyber Awareness”

Type of Event – Social Outreach

Date of Event – 1 Dec 2023



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event
12. Link of MUJ website

1. Introduction of the Event

Today our society is more technologically reliant than ever before and various aspects of our being are heavily driven by technology e.g. power, industries, law and order, safety etc. Cyber security thus gains paramount importance as it is imperative for protecting these data sources and IT infrastructure from being misused. This includes sensitive data, official data, personally identifiable information (PII), protected health information (PHI), personal information, intellectual property etc. In this regard, Mrs Kamal Rathore, Principal, Tagore International School, Jaipur invites to deliver a talk to let students know about the latest security threats, cybersecurity best practices, the dangers of clicking on a malicious link or downloading an infected attachment, interacting online, disclosing sensitive information and so on.

2. Objective of the Event

To raise awareness and educate students on the importance of cyber safety and digital literacy through a Cyber Awareness Camp conducted at Tagore International School, Jaipur.

3. Beneficiaries of the Event

Tagore International School, Sector-7, Zone 70, Mansarovar, Tagore Lane, Jaipur, Rajasthan 302020.

4 Details of the Guests

Dr. Prakash Ramani

Deputy Director, Admissions

Professor

Department of Computer Science & Engineering

Manipal University Jaipur

Dr. Amit Kumar Bairwa

Assistant Professor (Selection Grade), Department of CSE

Member - IEEE, Member - ACM, Life Member - ISTE

CCNA | RHCE | CEH | Cisco Certified Trainer

Manipal University Jaipur

Dr. Prakash Ramani is an academic researcher from Manipal University Jaipur. The author has contributed to research in topics: Statistical classification & Support vector machine. The author has an hindex of 2, co-authored 8 publications receiving 7 citations.

Dr. Amit Kumar Bairwa serves as a distinguished academician in the School of Computer Science and Engineering at Manipal University Jaipur. He holds an impressive academic background, boasting qualifications such as B.E., M.Tech., and Ph.D. in Computer Science and Engineering. His expertise lies in the fields of Optimization, MANET, Network Security, Machine Learning. As an accomplished author, Dr. Bairwa has published 4 books and is actively involved in research across various areas of his interest. He is a valued member of prestigious organizations including ISTE, ACM, and IEEE, which reflects his commitment to professional growth and networking. In addition to his academic pursuits, Dr. Amit Kumar Bairwa is highly proficient in handling real-time challenges related to network and Linux-based systems. He has earned several international certifications, such as CCNA, RHCE, and CEH, demonstrating his dedication to staying current with the latest industry practices. Furthermore, Dr. Bairwa has made significant contributions to the academic ecosystem during his tenure. He has taken initiatives to enhance the learning environment within the classroom, developed cutting-edge academic and professional programs, and adapted them to meet the evolving needs of the industry in today's dynamic business landscape. He has been awarded with so many titles in the field of teaching and research. His approach involves a well-balanced combination of theoretical concepts and industry-oriented training modules. Collaborating with fellow academicians, Dr. Amit Kumar Bairwa has played an integral role in setting and maintaining high curriculum standards. He actively contributes to the development of mission statements and establishes performance goals and objectives, ensuring that the educational institution consistently excels in its academic pursuits.

4. Brief Description of the event

The Cyber Awareness Camp held at this school focused on educating students and the community about cyber safety, digital literacy, and responsible online behavior. It provided valuable insights into the

importance of protecting personal information and staying safe in the digital world. The event aimed to empower individuals with the knowledge and skills needed to navigate the internet security.

5. Photographs

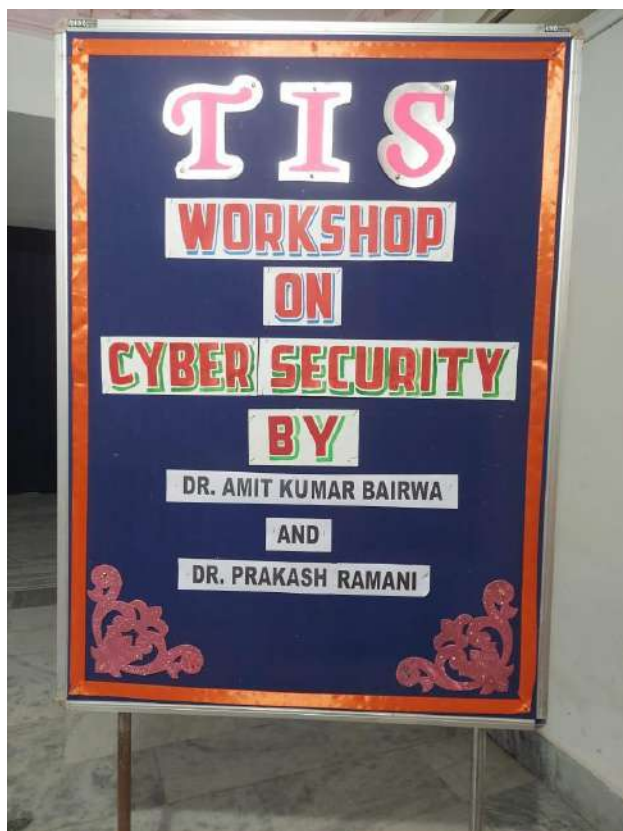








6. Brochure or creative of the event (insert in the document only)



7. Schedule of the event (insert in the report)

Date: 01 December 2023

Time: 11:30 AM to 01:00 PM

Mode: Offline

8. Attendance of the Event

Total attendee: 150

9. News Publication- News printed in newspaper or online links

<https://www.facebook.com/share/p/Ey87SXM1WegTQjL8/?mibextid=qi2Omg>

10. Feedback report of the Event

The attendees expressed contentment with the event and were notably enthusiastic about to know about cyber security.

11. Link of MUJ website stating the event is uploaded on website.

<https://www.facebook.com/share/p/Ey87SXM1WegTQjL8/?mibextid=qi2Omg>



HOD
Department of AIML
Manipal University Jaipur

Seal and Signature of Head



FACULTY OF DESIGN

SCHOOL OF DESIGN & ART

DEPARTMENT OF FASHION DESIGN

Social Outreach Activity in collaboration with NSS

at

Aashray Care Home, Jaipur

Dated : 18th October 2023



Index

Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
5. Photographs
6. Brochure or creative of the event
7. Schedule of the Event
8. Attendance of the Event
9. Letter of Appreciation From AASHREY CARE HOME



1. Introduction of the Event

Department of fashion design organized Social Outreach Activity in collaboration with Directorate of Student's welfare MUJ and NSS – National Service Scheme at NGO named “Aashray Care Home” for HIV infected and affected Children (Girls) in Nirmaan nagar, Jaipur on 18th October 2023. where faculties of fashion design and students conducted a skill development & training session on Crocia & origami with NGO kids under SDG's.

About the NGO :-

Aashray Care Home is a sanctuary dedicated to nurturing 37 remarkable children aged 3 to 18 years with special needs, primarily those affected by HIV acquired from their mothers. We believe in providing a loving environment where these children receive essential care, education, and opportunities for a brighter future. As we embark on constructing a purpose-built home designed for their needs, join us in our mission to empower these resilient young souls and create a better tomorrow.

Link of webpage for Aashrey Care Home : <https://aashraycare.org/>

2. Objective of the Activity

The main objective of the event was to interact with NGO Girls and conduct training for some craft based hands on skills under SDG's and donate some nutritious food items to them. All these activities were conducted by students from fashion design department along with faculty.

Another objective was to provide these girls of NGO, some information about Manipal University Jaipur in relation to education and further societal activities.

3. Beneficiaries of the Event:-

Girls of Aashrey Care Home were the beneficiaries of this activity as they got something for their use and our students as well who spent some quality time with the kids and got to chance to understand their social and moral responsibility as a responsible citizen.

4. Brief Description of the Event:- The Department of Fashion Design, in collaboration with the Directorate of Student's Welfare MUJ and NSS (National Service Scheme), organized a Social Outreach Activity at the NGO "Aashray Care Home" for HIV infected and affected girls in Nirmaan Nagar, Jaipur on 18th October 2023. Faculty members and students from the fashion design program actively participated in this initiative, conducting a skill development and training session on Crocia and origami with the NGO kids, aligning with the Sustainable Development Goals (SDGs).

Mr. Harshwardhan Soni, Prof. Pratibha Mishra, and the students carried out the activity at the NGO premises. The primary objective was to engage with the girls from the NGO, providing them training in craft-based hands-on skills under SDGs, and also donating nutritious food items. The students from the fashion design department actively led and participated in these activities, working alongside the faculty.

In addition to the skill development aspect, the event aimed to familiarize the girls from Aashray Care Home with information about Manipal University Jaipur, encompassing educational opportunities and societal activities. The beneficiaries of this outreach were not only the girls

from the NGO, who received practical items for their use, but also the participating students. The latter had the opportunity to spend quality time with the children, gaining a deeper understanding of their social and moral responsibilities as responsible citizens.

5. Photographs of the event with captions



















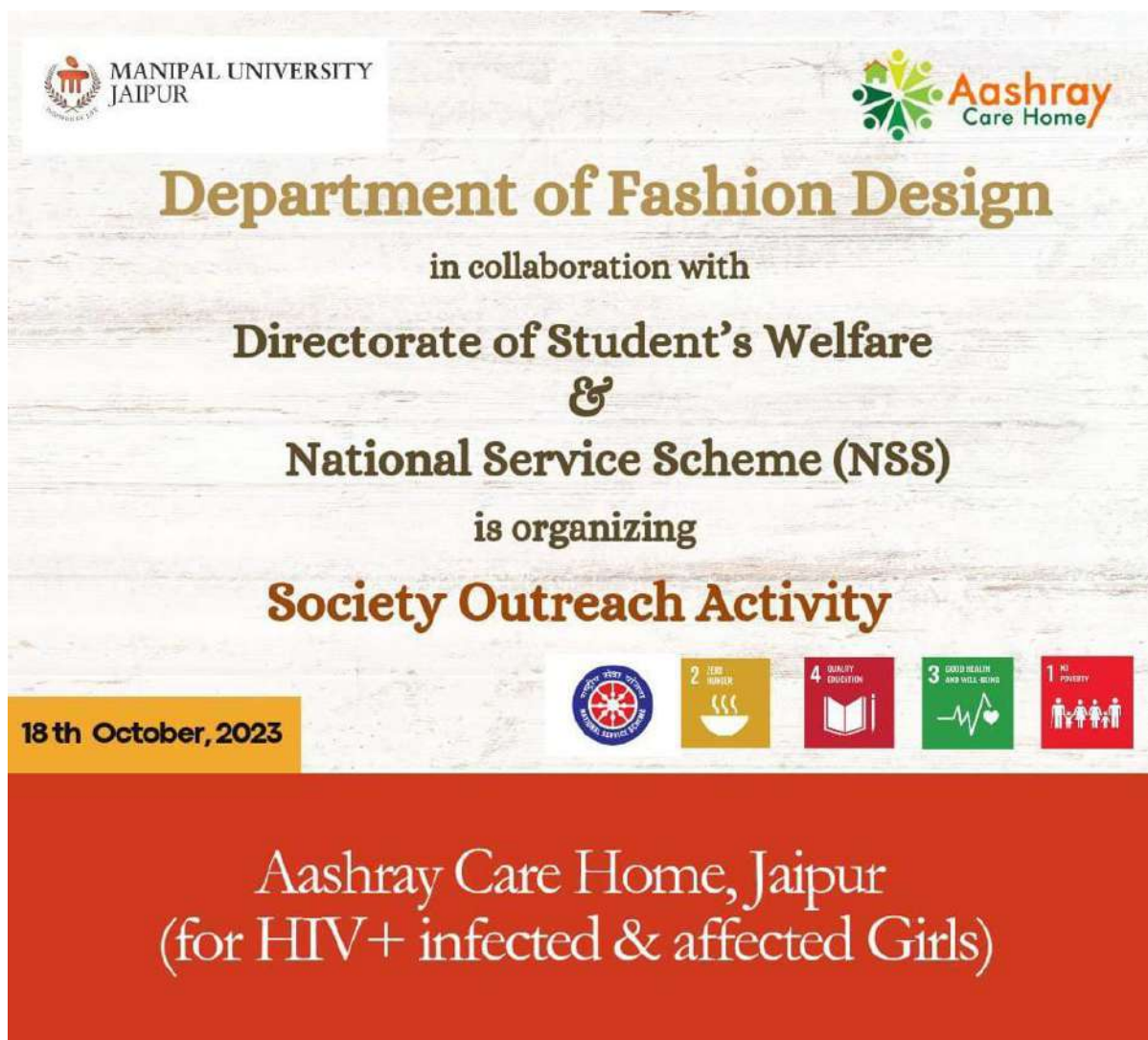








6. Brochure or creative of the event:



MANIPAL UNIVERSITY JAIPUR

Aashray Care Home

Department of Fashion Design

in collaboration with

Directorate of Student's Welfare & National Service Scheme (NSS)

is organizing

Society Outreach Activity

18th October, 2023

Aashray Care Home, Jaipur
(for HIV+ infected & affected Girls)

7. Schedule of the event: The activity was conducted on 18/12/2023 from 1 pm till 4:30pm.

8. Total attendees of the Event ...55

S.NO.	Reg. No.	Student Name	Year
1.	23FD10BFD00001	MANYA SRIVASTAVA	First Year
2.	23FD10BFD00002	PRAGATI RATHORE	First Year
3.	23FD10BFD00003	SHAILJA SINGH	First Year
4.	23FD10BFD00004	ANYA AMITKUMARSURANA	First Year
5.	23FD10BFD00005	NISHTHA BANSAL	First Year
6.	23FD10BFD00006	SHALIMA M	First Year
7.	23FD10BFD00007	REVA SHARMA	First Year
8.	23FD10BFD00008	TAMANNA GRACYSINGH	First Year
9.	23FD10BFD00009	MARIYA SHABBIRBAIWALA	First Year



10.	23FD10BFD00010	KRITTIKA SAINI	First Year
11.	23FD10BFD00011	GURMEHAR KAURCHAHAL	First Year
12.	23FD10BFD00012	KUNAL VERMA	First Year
13.	23FD10BFD00013	PARTH BADAYA	First Year
14.	23FD10BFD00014	CHINDIRALA VARSHITHA	First Year
15.	23FD10BFD00015	SAMARTH SHANGARI	First Year
16.	23FD10BFD00016	KRITIKKA CHIRANIA	First Year
17.	220601001	ANUSHKA	Second Year
18.	220601003	SHRUTI VERMA	Second Year
19.	220601004	NAVDHA MISHRA	Second Year
20.	220601005	SUMERA PARVEEN	Second Year
21.	220601006	HIMANSHI SAMPAT JANGID	Second Year
22.	220601007	VIDISHA BAJAJ	Second Year
23.	220601008	JANVEE SONI	Second Year
24.	220601009	ADRIJA RATHORE	Second Year
25.	220601010	ABHAMAYI SHRESTHA	Second Year
26.	220601011	PIYUSH RAJ	Second Year
27.	220601013	VRINDA MAHESHWARI	Second Year
28.	220601015	DRISHTI TIWARI	Second Year
29.	220601016	NAVYA GUPTA	Second Year
30.	220601017	SAKSHI AGRAWAL	Second Year
31.	220601018	GARIMA HOTWANI	Second Year
32.	220601019	MINI GAUTAM	Second Year
33.	220601020	KHUSHI MEHTA	Second Year
34.	220601021	NEHA DAGDI	Second Year
35.	220601022	PREKSHA BAPLAWAT	Second Year
36.	220601023	RAKHI VERMA	Second Year
37.	220601024	KHUSHI PORWAL	Second Year
38.	220601025	SNEHA KHANDELWAL	Second Year
39.	210601001	TANUSHREE SHEKHAWAT	Third Year
40.	210601003	JAGRATI JAIN	Third Year
41.	210601007	AYUSH SAINI	Third Year
42.	210601008	PRIYA LODHI	Third Year
43.	210601009	BHUMIKA SINGH RATHORE	Third Year
44.	210601011	NAVYA VIDYARTHI	Third Year
45.	210601013	GEETIKA RAI	Third Year
46.	210601014	KOVVURU GEETIKA	Third Year
47.	210601015	DEVIKA SONI	Third Year
48.	210601016	SAMYA GUPTA	Third Year
49.	210601017	KAVYA KALRA	Third Year
50.	210601018	SNEHA SARKAR	Third Year
51.	210601019	SIMRAN PARAG PATIL	Third Year
52.	210601020	HARSHVARDHAN SINGH	Third Year
53.	210601023	RAJNISH KUMAR	Third Year
54.	210601024	SHUBHI TAMBHI	Third Year
55.	210601025	BHAVIKA PABUWAL	Third Year

9. Letter of Appreciation From AASHREY CARE HOME

Positive Women Network of Rajasthan

Exempted from Taxes under Section 80G of Income Tax Act.

Dated: 18/10/23

L. No. AIO Aashrey/2023/305

To

Department of Fashion Design &

Directorate of Student's Welfare,

Manipal University Jaipur

Subject: Letter of appreciation and gratitude for workshop

Respected Sir/Madam,

I am writing on behalf of Aashray Care Home, Jaipur, to express our deepest gratitude to the Department of Fashion Design and the Directorate of Student's Welfare at Manipal University Jaipur, in collaboration with the National Service Scheme (NSS), for conducting a remarkable workshop on crochette and paper origami on 18th October 2023.

The workshop, led by the dedicated faculty coordinators, Mr. Harshwardhan Soni and Ms. Pratibha Mishra, was a beacon of hope and inspiration for the 30 girls at Aashray Care Home who are affected by HIV. The initiative not only provided them with valuable craft skills but also instilled a sense of self-dependence and purpose in their lives. Your team's commitment to addressing Sustainable Development Goals (SDG's) 1, 2, 3, and 4 through this workshop is truly commendable.

The collaborative effort demonstrated by your institution and the NSS showcased a profound understanding of the importance of education and skill development, particularly for individuals facing challenging circumstances. Through your workshop, these young girls were empowered with creative skills that will undoubtedly contribute to their livelihoods and personal growth.

We appreciate the thoughtfulness and expertise your team brought to the workshop, making it a meaningful and enriching experience for the participants. Your dedication to social causes and community development is evident through your actions, and we are truly honored to have been a part of this initiative.

Once again, thank you for your valuable contribution to our cause. We look forward to the possibility of collaborating on similar projects in the future and continuing our joint efforts to make a positive impact on the lives of those in need.


Warm regards,

Aashray Care Home, Jaipur

aashraycarehome.com




Registered Office : Plot No. 49,50,63, Gandhigram, Jaisinghpura, Newata, Jaipur

Project Office (Aashray Care Home) : 423, Rani Sati Nagar, Nirman Nagar, Jaipur-302019

Project Office (Care & Support Centre) : Hall No. 2, Modi Dharamsala in front of SMS Hospital, Jaipur

P : 0141 2812419, 9314610141, 9549958111 E : aashraycare@gmail.com W : aashraycare.org


Harshwardhan Soni
Event Coordinator


Dr. Deepshikha Sharma
HoD Fashion Design



**MANIPAL UNIVERSITY
JAIPUR**

**SCHOOL OF COMPUTER & COMMUNICATION
ENGINEERING**

In collaboration with

DIRECTORATE OF STUDENT WELFARE & NSS

Social Drive-2023

**Importance of technology in school education with career
building activities**

OFFLINE EVENT

Date of Event (30th October 2023)

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5.	Photographs	4 - 5
6.	Schedule of the Event	6
7.	Attendance of the Event	6

1. Introduction of the Event

The School of Computer & Communication Engineering , Manipal University Jaipur along with NSS, organized a Social Drive “Importance of technology in school education with career building activities” at Government Secondary School, Gokulpura, on 30th October 2023. The event took place from 11:30a.m. to 2:30p.m. This event was organized to help the students improve their social skills and enhance their connections with their peers and the community.

2. Objectives of the Event

The main objective of this event was to teach underprivileged students in remote rural areas the importance of technology in school education with career-building activities. The goal was to bridge the digital divide, providing equal educational opportunities to these students and empowering them with skills essential for the modern world. This event helped the students gain access to information, educational resources, and communication tools that were previously out of reach.

3. Beneficiaries of the Event

Students of Government Secondary School, Gokulpura.

4. Brief Description of the event

The School of Computer & Communication Engineering club, Manipal University Jaipur along with NSS, organized a Social Drive to Government Secondary School, Gokulpura, to teach the students of 9th-12th grade the importance of technology in the modern world.

The volunteers from Manipal University Jaipur arrived at the school at 12p.m. and were greeted warmly by the students and teachers. They presented ppts on various topics such as Cyber Security, Basic Internet Ethics, E-mail Writing and Cloud Computing to the 9th and 10th Graders.

The students were enthusiastic to learn and actively participated by asking doubts and answering questions that the presenters asked. Although they seemed shy at first, they quickly

warmed up to the volunteers and interacted with them zealously. Every student that answered correctly was gifted a prize which incentivized them to participate more.

While the younger kids were busy learning about technology, the 11th and 12th graders played various games with the volunteers, including football, kho-kho and dodgeball. The camaraderie between the students and volunteers transformed these activities into not just games but memorable bonding experiences, fostering a sense of joy and unity. Afterwards, snacks were distributed among the students, and they all ate quite enthusiastically.

Finally, it was time to leave and after a long and fruitful day, the students of Manipal University Jaipur returned to the campus.

5. Photographs

The Entire Gang





Volunteers hard at work





Students listening attentively.



6. Schedule of the event

The event was on 30th October 2023 from 11:30a.m. to 2:30p.m., at Government Secondary School, Gokulpura.

7. Attendance of the event:

Participants: 76 from MUJ

114 from Govt Sr Sec School, Gokulpura

A list of students has been attached with the report.



Head
Department of CCE
Manipal University Jaipur

Mr. Jitendra Singh Yadav
Asst Prof, School of CCE

Signature of the Faculty Coordinator

Prof. Sunil Kumar

HoD, Department of CCE

Social Drive
 Govt Sr-Sec School, ~~Fatehpur~~ Gokulpur

Date 30/10/2023



S.No.	Name	Father's Name	Sign
	Ram Sing	Ajyun Lal	Ram Singh
	Dupendra Negak	Jawant Swami	Dupender Negak
	Rishba	Ramu	Rishba
	SANIL	Mangal	SUNIL
	Charan Singh	Hanuman	Charansingh
	Anuj Parthab	kishor Singh	Anuj
	Shyam Sing	Ajyun Lal	Shyam
	Kuldeep Kumar	FULENASHAH	Kuldeep
	Mohit	Gurishankar	Mohit
	Shiva-Landay	Om Prakash Landay	Shiva
	Manu Singh	Dhruvendra Singh	Manu
	Rahul meena	Vinod Kumar meena	Rahul
	Ajay Kumar Prajapat	Kastur chand	Ajay
	Rahul Rana	Ratan Lal	Rahul
	Surendar Band	Banwari Band	Surendar
	BHARAT SINGH	Kishor Singh	BHARAT
	Sahdev Kashyap	Jayhind Kumar	Sahdev
	JITENDRA SINGH	HIMMAT SINGH	JITENDRA
	Ankit Bairwa	Foyu Bairwa	Ankit
	AJAY Bairwa	Bahaji Bairwa	AJAY
	Abdush Verma	Ram Kumar Verma	Abdush
	Mohit Kumar Bhati	Damodar Bhati	Mohit
	Pawan Rathor	Omprakash Rathor	Pawan
	Nitya Yabav	Sandeep Kumar	Nitya Yabav
	Bhagyashri	Rajender Singh	Bhagyashri
	Simran Malawat	Sarwan Malawat	Simran Malawat
	Aarti meena	Gagdi Jagdish meena	KAarti meena
	Asha Matho	ganesh Matho	Asha Matho
	Anjali Kankar	Chander Singh	Anjali Kankar

Date ___/___/___

Yashika Verma
Jhalak Rajput
Suman Samkhala
Shana Mansuri
Mansi Kumari
Muskan Kumari

Ganeshyam Verma
Manhar Rajput
Laddu Lal
Mareed Chouhan
Nilesh Kumar
Nilesh Kumar

Yashika
Jhalak
Suman
Shana
Mansi
Muskan


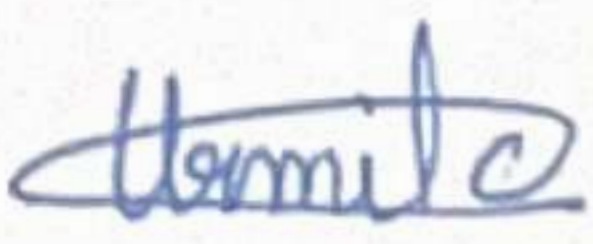
Social Drive

Guest Sr. Sec school, ~~Fatehpur~~
30/6/2023

PAGE NO: 10
DATE: / /

Name	Father's Name	Sigh
राधेश्याम	चिशन	राधेश्याम
Satyendra Singh	Pawan Singh	Satyendra
Karan Singh Bhati	SUMER Singh	Karan
Pushpendra Kumar	Mahendra Kumar	Pushpendra
Khuski Ram	Rom Kumar Baiswa	Khuski Ram
Tariksham Nayak	Ashok Kumar	Tariksham
Nikhil Kumar	Raj Kumar	Nikhil Kumar
Surya Pratap	Abhishek Singh	Singh
Aryam Yadav	Banshi Yadav	Aryam Yadav
राधेश्याम माटी कुल श्याम यादव	राधेश्याम र दामोदर वर्मा महल यादव	राधेश्याम कुल श्याम यादव
Narendra Badgati	Ram anan Baiswa	Narendra
Dinesh Rana	Mangal Ghadi	Dinesh
Gungun Kanwar	Jalime Singh	Gungun Kanwar
ankita yadav	Babulal Yadav	ankita yadav
Trumjam Kanwar	Hoshiyar Singh	Trumjam
Seema Kumari	Arjun Lal Tawat	Seema Kumari
Rajni Pathare	Ratan Lal Singh	Rajni
Darshita Verma	Rajesh Kumar Verma	Darshita
Komal Verma	Shishpal Verma	Komal
Pooja Bairwa	Banwari Lal ji	Pooja
Anjali Meena	Vinod Meena	Anjali
Nehal Kumawat	Sanjay Kumawat	Nehal
Sanjay Kewat	Kemlesh	Sanjay
		Sh.

15

Name	Father's name	Address	Sign
1. Govardhan	Lakshman		गोवर्धन सिंह
2. Dhanraj	Mangu		देवेन्द्र सिंह शर्मा
3. Animesh	Ram Singh		अनिमेष सिंह
4. Rishakesh	Manohar		
5. Nitesh	Omprakash		नितेश चौधरी
6. Nikhil	Omprakash Pandey		निखिल पाण्डेय
7. Harvadhan	Sampat		
8. Vijay	Shankar Lal		Vijay
9. Anurag	Ramavtar		Anurag
10. Ajay	Shankar Lal		Ajay
11. Vishal	Kaushal		Vishal
12. Aarti	Raj Kumar		आरती कंवर
13. Urmita	Ramavtar		
14. Monika	Malchand		Monika
15. Muskaan	Prashu		मुस्कान
16. Nikita	Ishwar Singh		निकिता
17. Divya	Suresh Singh		दिव्या कंवर
18. Rinku	Om Prakash		Rinku
19. Renu	Suraj		Renu
20. Komal	Kamlesh		KOMAL

Name	Father's Name	Address	Sign
1. Himanshi	Phoralad Singh		<u>HIMANSHI</u>
22. Anjali	Ram Kumar		Anjali
23. Sangita	Hari Narayan		Sangita
24. Kanika	Narendra Singh		Kanika
25. Priyanshi	Bhagirath		<u>Priyanshi</u>
26. Tanu	Suresh Kumar		<u>Tanu</u>
27. Kusum	Mahendra Palwar		<u>Kusum</u>
28. Priyanka	Sagar Man		Priyanka
29. Om Kamwar	Bhagwan Singh		<u>Om</u>
30. Bhavna Swami	Ram Arter Swami		भावना स्वामी
31. Palak Rathore	Ajit Singh		<u>Palak</u>
32. Monika Bhat	Damodar Verma		Monika
33. Komal	Sankar Khateek		Komal Khateek
34. Payal	Sankar Khateek		Payal Khateek
35. Surender	Suji Ram		Surendera
36. Lakhan	Lalchand Meena		Lakhan
37. Yuvraj Singh	Jalim Singh		युवराज सिंह
38. Sumit	Dameer		सुमित
39. Chandra Pratap	Akhil Singh		Chandra Pratap
Prince Singh Rathore	Dilip Singh Rathore		prince Singh
40.			

Name	Father's Name	Address
41. Viraj Pratap	Manor Singh	High VIRAD
42. Harshit Yadav	Kanka Ram Yadav	Harshit
43. Khushi Sen	Gajanan Sen	Kushi
44. Nagra	Vinod Kumar	नाथरी
45. Navya	Ranjan Saini	Navya
46. Sapna	Rajendra Prasad	सपना
47. Tamu	Bhai'm Singh	Tamhu
48. Sweety	Hanuman Singh	स्वीटी
49. Radhika Kanna	Mukesh Singh	<u>राधिका</u>
50. Babli	Sandeep Verma	बबली
51. Yashita	Ganesh	यशिता
52. Aarushi	Kamlesh	आरुषी
53. Pooja	Hansraj	पूजा
54. Radhika	Ganesh	राधिका
55. Tanishka	Jaswal	तनिष्का

Social Drive

Venue: - Govt. Sr-see School, Fatehpur
Gokulpur

Date: - 30/10/2023

S.No.	Name	Reg. No.	Class	Sign
1	Vaun Manjari	219311158	IOT-5C	Vann.
2	Aditya Raj	219309045	IOT-5C	
3	Pooja Mangla	219311136	IOT-5C	
4	Aryan Verma	219311130	IOT-5C	Aryan
5	Shawn Philip	219311168	IOT-5C	Philip
6	Yashwardhan Pandey	219311155	IOT-5C	
7	Sakshi Kulkarni	219311147	IOT-5C	Sakshi
8	Abhimanyu Vrs	219311167	IOT-5C	Abhimanyu
9	Dhima Shukla	219311151	IOT-5C	Dhima
10	Vidhi Garg	219311154	IOT-5C	vi@G
11	Debarshi Borch	219311166	IOT-5C	
12	ANSHU SRIVASTAVA	219311057	IOT-5C	Anshu
13	Yash Mittal	219311143	IOT-5C	Yash
14	Devendra Kumar	219311022	IOT-5C	Dev
15	Aryan Bakliwal	219311141	IOT-5C	Aryan
16	Kushal ISHA	219311102	IOT-5C	ISHA
17	Kushal Dubey	219311055	IOT-5C	
18	Venulakonda Venkatesh	219311002	IOT-5C	
19	Riya Bansal	219311153	IOT-5C	Riya
20	Mohit Goyal	219311133	IOT-5C	Mohit
21	Alibin Jangra	219311140	IOT-5C	Alibin
22	Shubhan Dehatone	219311319	IOT-5A	
23	Anurag Kr	219301275	IOT-5A	Anurag
24	Ruchir Agarwal	219301035	IOT-A	
25	Ayan Bhura	219311003	IOT-A	
26	Akshat	219311089	IOT-A	
27	Anupam	219311254	IOT-A	Anupam
28	Piyush Sahar	219311060	IOT-A	
29	Vedant Gupta	219311013	IOT-A	
30	Dhanu Gupta	219311021	IOT-A	
31	Suraj Kumar Singh	219311243	IOT-A	

32	Manit K. Jangir	219311010	IOT-A	M. Jangir
33	Vedant Sharma	219311007	IOT-A	_____
34	Amritansh Sinha	219311018	IOT-A	Sinha
35	Yuvraj Singh	219311001	IOT-A	Singh
36	ARYAN K. DADHEECH	219311004	IOT-A	_____

✓



mith Bhat	219310154	CSE-AIML(E)	III rd year	<u>Siddhant</u>
onas Tanay	219303153	CSE	III rd year.	<u>Abhay</u>
Ridui Yang	229303415	CCE	11 th year	<u>Ridui</u>
y Anushka	229303409	CCE	11 th year	<u>Anushka</u>
Shantanu Nandre	229303095	CCE (C)	2 nd year	<u>Shantanu</u>
Mohammed Shamil.k.k	229303209	CCE (C)	2 nd year	<u>Shamil</u>
SAURASH PREET	229303282	CCE (C)	2 nd year	<u>Saurash</u>
Hardik Dadrach	229310441	CCE (C)	2 nd year	<u>Hardik</u>
Tanishk Sawant	219302442	IT (F)	3 rd year	<u>Tanishk</u>
Aayan Mittal	229302331	IT (D)	2 nd year	<u>Aayan</u>
Adilija Thakur	229302060	CCE C	2 nd year	<u>Adilija</u>
Pranshu Bhargava	229310005	CSE (AIMU) F	2 nd year	<u>Pranshu</u>
A Jobib Agarwal	229303391	CCE-A	2 nd year	<u>Jobib</u>
Apoorv A.S	229303269	CCE-C	2 nd year	<u>Apoorv</u>
Rishav Dalal	229303047	CCE-C	2 nd year	<u>Rishav</u>
Aayush Kumar	229303068	CCE C	2 nd year	<u>Aayush</u>
Ruchir Ranjan	229303371	CCE-C	2 nd year	<u>Ruchir</u>
Saam Saifudheen	229303200	CCE-C	2 nd year	<u>Saam</u>
Yash Geary	229303009	CCE-C	2 nd year	<u>Yash</u>
Mitesh Gupta	229303404	CCE-C	2 nd year	<u>Mitesh</u>
Medini Sharma	219301778	CSE-SB	3 rd year	<u>Medini</u>
Anika Shrivastava	229301299	CSE-J	2 nd year	<u>Anika</u>
Pratyush Dube	229301279	CSE-H	2 nd year	<u>Pratyush</u>
Gouri Sharma	229303380	CCE A	2 nd year	<u>Gouri</u>
Priyanshu Choudhary	229303211	CCE B	2 nd year	<u>Priyanshu</u>
Rudra	229303044	CCE C	2 nd year	<u>Rudra</u>
Harshit Sinha	229303089	CCE 'D'	2 nd year	<u>Harshit</u>

Yashana Kale	229309016	PSE-A	2 nd yr	<u>Kale</u>
Shreya Shedge	229310170	AIMLA	2nd yr	<u>Shedge</u>
Vidhi Garg	219311154	IOT-C	3rd year	<u>vics</u>
Anamya Sood	219311163	IOT-C	3rd year	<u>Sood</u>
Aayush Mahija	229303113	CCE-C	2 nd Year	<u>Aayush Mahija</u>
Chirayu Anchan	229303079	CCE-C	2 nd Year	<u>Chirayu Anchan</u>
Vinit Roy	229303056	CCE-C	2 nd Year	<u>Vinit Roy</u>
Abhay Mahajan	229303268	CCE-C	2nd year	<u>Abhay Mahajan</u>
Aaryan Kale	229303031	CCE-C	2nd year	<u>Akale</u>
Sanchi Mishra	229303029	CCE-C	2nd year	<u>Sanchi Mishra</u>

37 students

Social Prime @ Govt Sr. Sec School,
~~Pitambar~~ Gokulpur

Date: - 30/10/2023

Total $36 + 37 = 73$ From MUS
have participated in this event

Pranav
30/10/2023



MANIPAL UNIVERSITY
JAIPUR



MUJ/Q&C/22/F/1.01



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF SCIENCE

SCHOOL OF BASIC SCIENCES

DEPARTMENT OF MATHEMATICS & STATISTICS

&

DIRECTORATE OF STUDENT WELFARE

MATHEMATICS TEACHING-LEARNING CAMP

SOCIETY CONNCET

October 1, 2023



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Brief Description of the event
5. Geo-tagged Photographs
6. Brochure or creative of the event
7. Schedule of the Event
8. Attendance of the Event

1. Introduction of the Event

Introduction of the Event Mathematics **Teaching-Learning Camp** aims to enhance the mathematical skills of orphan children at **Matra Chaya Bal Grah**, 134B Govind Vihar Gandhi Path Paschim, Vaishali Nagar, Jaipur by students of tractrix club on Sunday, 1 October 2023, on 11:00 AM.

2. Objective of the Event

Objective of the Event

- Giving basic knowledge of mathematical skills
- Role of Mathematics in employability
- Importance of mathematics in decision making

3. Beneficiaries of the Event

The orphan students of **Matra Chaya Bal Grah**, 134B Govind Vihar, Gandhi Path Paschim, Vaishali Nagar, Jaipur.

4. Brief Description of the event

In this event the students of Tractrix club actively participated along with the faculty members of the Department. Students conducted mathematical activities during the event. Dr. Ashish Kumar, and Dr. Monika Saini participated in the event. In this societal connect program stationary distribution is also done for students from Department of Statistics and Mathematics. Total 25 stationary kits distributed and refreshment arrangement for 45 children is made. The authorities of the **Matra Chaya Bal Grah** are are thankful to Department of Mathematics & Statistics, tractrix club and Directorate of student welfare, Manipal University Jaipur for their contribution.

5. Photographs



Fig. 1. Students involved in Teaching Learning activities.



Fig. 2. Dr. Ashish Kumar and Tractrix club members in BODMAS related activity




Fig. 3. Dr. Ashish Kumar, and Tractrix club members during the event.




Fig. 4. Group Photograph at Matra Chaya Bal Grah

6. Brochure or creative of the event



MANIPAL UNIVERSITY
JAIPUR



4 QUALITY EDUCATION

“Mathematics Teaching-Learning Camp”

October 1, 2023

Organized by
Department of Mathematics & Statistics
in collaboration with
Directorate of Student Welfare & Tractrix Club

Venue:
Matra Chaya Bal Grah, 134B Govind Vihar Gandhi Path Paschim,
Vaishali Nagar, Jaipur

7. Schedule of the Event

Day: Sunday,
Date: October 1, 2023,
Time: 11:00 AM

8. Attendance of the Event

Sr. No	Name of Institution	Place of Institution	Registration Number/Employee code	Name of Attendee	Name of Dept
1	Manipal University Jaipur	Jaipur	211005018	Yejur Sharma	Maths & Stats
2	Manipal University Jaipur	Jaipur	211005017	Surbhi Sharma	Maths & Stats
3	Manipal University Jaipur	Jaipur	211005009	Kanishka Chahar	Maths & Stats
4	Manipal University Jaipur	Jaipur	211005003	Anurag Diwakar	Maths & Stats
5	Manipal University Jaipur	Jaipur	211005016	Himanshu Bohra	Maths & Stats
6	Manipal University Jaipur	Jaipur	2110050174	Vansh Gupta	Maths & Stats
7	Manipal University Jaipur	Jaipur	211005015	Dhruv Karan Singh	Maths & Stats
8	Manipal University Jaipur	Jaipur	211005006	Lucky Sharma	Maths & Stats
9	Manipal University Jaipur	Jaipur	MUJ250	Dr. Ashish Kumar	Maths & Stats
10	Manipal University Jaipur	Jaipur	MUJ312	Dr. Monika Saini	Maths & Stats



Seal and Signature of Head with date



बाल अधिकारिता विभाग, राजस्थान सरकार द्वारा मान्यता प्राप्त
**FAITH NARAYANI DEVI SOCIAL WELFARE, HEALTH CARE
 RESEARCH AND EDUCATIONAL SOCIETY (Regd.)**
 के द्वारा संचालित

Regd. No.: 344 Jaipur 2012/2013

मातृ छाया बाल गृह
 विश्वास के साथ..... आपका हाथ.....

Branch Office :- 134-B, Govind Vihar Colony, Gandhi Path West, Vaishali Nagar, Jaipur
 E-mail : matrachayabalgrah@gmail.com | Mob No. 9829118962, 9079021478

Sr. No.....

Date... 7/11/23..

To
 The Traatrix club
 Manipal university, Jaipur
 Jaipur

Subject : Appreciation letter for exemplary work in the field of social welfare and children development.

Respected sir / madam,

This is to certify that member of the traatrix club, Department of Mathematics & statistics in association with Directorate of student welfare, manipal university, Jaipur conducted their Mathematics teaching learning camp as social welfare program on October 1, 2023. members from the club visited our foundation home and denoted necessary educational stationary items and briefed about the importance of mathematics. we would like to appreciate their initiative and offer them all the good wishes to continuous doing the utmost best for the society.

with Regards.

मातृ छाया बाल गृह
 Chetna



MANIPAL UNIVERSITY
JAIPUR

MUJ/Q&C/021/F/1.01



MANIPAL UNIVERSITY
JAIPUR

Faculty of Management and Commerce

Department of Business Administration

SWACH BHARAT

OCTOBER 26, 2023

Head
Department of Business Administration
Manipal University Jaipur

1. Introduction of the Event

School of Business and Commerce Department of Business Administration in collaboration with Directorate of Student Welfare, Directorate of sports and NCC, NSS organized a Societal Connect Awareness walk on “POWER OF VOTING” on October 26, 2023. Total 89 participated in the event out of which 86 were students and 3 faculty members. The event took place in Dehmi Kalan and Sanjariya Road hamlet.

2. Objective of the Event

The aim of the campaign was to raise awareness on Power of Voting and its importance on Democracy.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the situation.

4. Details of the Guests

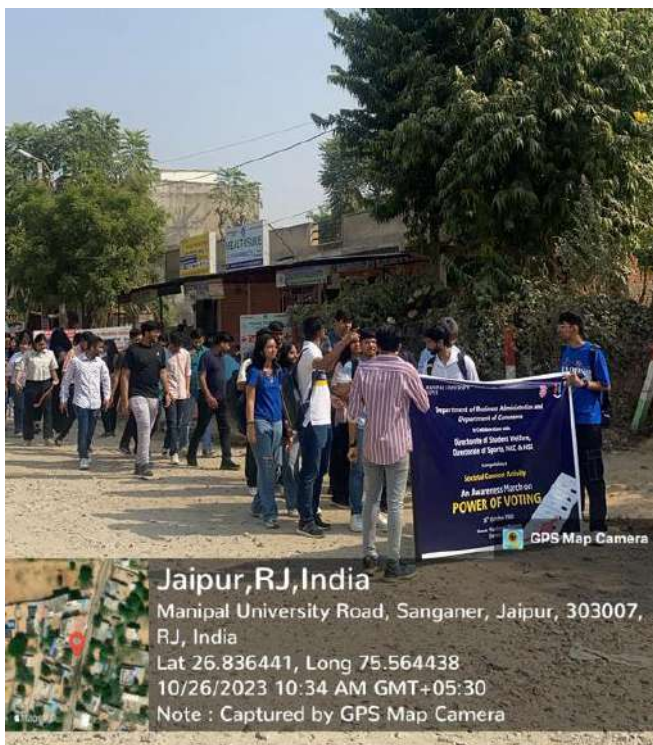
The event was laid by the students of BBA, BBA(BA), IMBA.

5. Brief Description of the event

The event was instructed to make local people aware of about the Power of Voting and its consequences on the local community. The students went on a rally in groups, holding posters on “Voting is super Power”, you have got the vote power, “Don’t Point it ink it”, “Youth Exponential Power”. They were chanting slogans “Uncle and Aunty Man Jayo, Vote Daloge Kasam Khao” and “Vote Dalne Jana Hai Apna Furze Nibhana Hai”, to make the local community aware of the Power of Voting.

6. Photographs





7. Brochure or creative of the event

MANIPAL UNIVERSITY JAIPUR

**Department of Business Administration and
Department of Commerce**

In Collaboration with
**Directorate of Student Welfare,
Directorate of Sports, NCC & NSS**

is organizing a
Societal Connect Activity

**An Awareness March on
POWER OF VOTING**

26th October 2023
Venue: Panchayat Bhawan,
Dehmi Kalan

8. Schedule of the Event

The event took place on October 26, 2023

9. Attendance of the Event

Sr. No	Name of Institution	Registration Number/ Employee Code	Attendee Name
1	Manipal University Jaipur	MUJ0099	Dr Mahesh Jampala
2	Manipal University Jaipur	MUJ1538	Dr Rishi Vaidya
3	Manipal University Jaipur	MUJ0981	Sanjeev Sharma
4	Manipal University Jaipur	23FM10BBA00184	AYUSHI
5	Manipal University Jaipur	23FM10BBA00185	SAHIL YADAV
6	Manipal University Jaipur	23FM10BBA00186	BHAVYA GUPTA
7	Manipal University Jaipur	23FM10BBA00187	VANEE SHARMA
8	Manipal University Jaipur	23FM10BBA00188	PRIYANSHU KUMARSINGH
9	Manipal University Jaipur	23FM10BBA00189	RACHITA SINGH

10	Manipal University Jaipur	23FM10BBA00190	HIMANI CHOUHAN
11	Manipal University Jaipur	23FM10BBA00191	SAMARTH JANGIR
12	Manipal University Jaipur	23FM10BBA00192	DENIYAL KUMARSINGH
13	Manipal University Jaipur	23FM10BBA00196	NIKHIL PHULWANI
14	Manipal University Jaipur	23FM10BBA00197	VIPUL SHARMA
15	Manipal University Jaipur	23FM10BBA00198	MUKUND MAHESHWARI
16	Manipal University Jaipur	23FM10BBA00199	ROSHAN GUPTA
17	Manipal University Jaipur	23FM10BBA00200	VANSH MULCHANDANI
18	Manipal University Jaipur	23FM10BBA00201	SIMRAN WADHWANI
19	Manipal University Jaipur	23FM10BBA00202	PRIYA CHOUDHARY
20	Manipal University Jaipur	23FM10BBA00196	NIKHIL PHULWANI
21	Manipal University Jaipur	23FM10BBA00225	RAMNIBAHE CHANDGOTHIA
22	Manipal University Jaipur	23FM10BBA00226	MADHAV KHANDELWAL
23	Manipal University Jaipur	23FM10BBA00227	RINI KHANDELWAL
24	Manipal University Jaipur	23FM10BBA00228	PAWAN POTALIYA
25	Manipal University Jaipur	23FM10BBA00229	TANISHKA SHARMA
26	Manipal University Jaipur	23FM10BBA00230	USHA PRASADPRASAD
27	Manipal University Jaipur	23FM10BBA00231	YASH ARORA
28	Manipal University Jaipur	23FM10BBA00232	AKSHAT KUMARCHOUDHARY
29	Manipal University Jaipur	23FM10BBA00233	DHAIRYA BANSAL
30	Manipal University Jaipur	23FM10BBA00234	PAINA
31	Manipal University Jaipur	23FM10BBA00235	ADITYA AGRAWAL
32	Manipal University Jaipur	23FM10BBA00236	PANKAJ SHARMA
33	Manipal University Jaipur	23FM10BBA00237	PRANJAL MANGLANI
34	Manipal University Jaipur	23FM10BBA00238	NITESH JAIN
35	Manipal University Jaipur	23FM10BBA00239	SATVIK SONI
36	Manipal University Jaipur	23FM10BBA00240	MANVI GUPTA
37	Manipal University Jaipur	23FM10BBA00241	VEDANG SONI
38	Manipal University Jaipur	23FM10BBA00242	ANUSHKA SHARMA
39	Manipal University Jaipur	23FM10BBA00204	DINESH CHOUDHARY
40	Manipal University Jaipur	23FM10BBA00205	AYUSHMAN GUPTA
41	Manipal University Jaipur	23FM10BBA00206	MEHUL JHALANI

42	Manipal University Jaipur	23FM10BBA00207	ARNAV SUCKLECHA
43	Manipal University Jaipur	23FM10BBA00208	VIPUL AGRAWAL
44	Manipal University Jaipur	23FM10BBA00209	NIKHIL SHARMA
45	Manipal University Jaipur	23FM10BBA00210	BHUMI RAMPURIA
46	Manipal University Jaipur	23FM10BBA00211	ABHIJEET TOMAR
47	Manipal University Jaipur	23FM10BBA00212	SHANTANU SINGH
48	Manipal University Jaipur	23FM10BBA00313	ABDUL RABAHKHAN
49	Manipal University Jaipur	23FM10BBA00325	ABHAYRAJ SINGH
50	Manipal University Jaipur	23FM10BBA00347	ABHINAV KUMAR.
51	Manipal University Jaipur	23FM10BBA00427	ABHINAV SAGAR
52	Manipal University Jaipur	23FM10BBA00358	ADITIYA SINGH
53	Manipal University Jaipur	23FM10BBA00340	ADITYA JAIN
54	Manipal University Jaipur	23FM10BBA00321	AKSHAT CHATURVEDI
55	Manipal University Jaipur	23FM10BBA00350	AMAAN ALISAIYED
56	Manipal University Jaipur	23FM10BBA00344	AMAAN SHAHAB
57	Manipal University Jaipur	23FM10BBA00424	AMAN JAIN
58	Manipal University Jaipur	23FM10BBA00331	ANISH CHOUDHARY
59	Manipal University Jaipur	23FM10BBA00306	ANKIT KUMAR
60	Manipal University Jaipur	23FM10BBA00354	ANUJ MUNDHRA
61	Manipal University Jaipur	23FM10BBA00311	ARUN SHARMA
62	Manipal University Jaipur	23FM10BBA00356	AYUSH SONI
63	Manipal University Jaipur	23FM10BBA00345	DAKSH SINGHSANKHALA
64	Manipal University Jaipur	23FM10BBA00362	DEEKSHA BISHNOI
65	Manipal University Jaipur	23FM10BBA00332	DIMPAL MADHWANI
66	Manipal University Jaipur	23FM10BBA00327	DIPENDRA YADAV
67	Manipal University Jaipur	23FM10BBA00318	GAURAV GANGWALJAIN
68	Manipal University Jaipur	23FM10BBA00316	HARSH VARDHAN
69	Manipal University Jaipur	23FM10BBA00328	HARSHITA KAUSHIK
70	Manipal University Jaipur	23FM10BBA00339	HRIDAY RAJPAL
71	Manipal University Jaipur	23FM10BBA00337	KARTIK JANGID
72	Manipal University Jaipur	23FM10BBA00351	KAVYA NARANIA
73	Manipal University Jaipur	23FM10BBA00303	KESHAV SHARMA

74	Manipal University Jaipur	23FM10BBA00349	KINCHAL KUMAWAT
75	Manipal University Jaipur	23FM10BBA00322	MAHIKA SINGH
76	Manipal University Jaipur	23FM10BBA00329	MAYANK CHANGAL
77	Manipal University Jaipur	23FM10BBA00359	MAYANK MATHUR
78	Manipal University Jaipur	23FM10BBA00312	PAVITRA AWASTHI
79	Manipal University Jaipur	23FM10BBA00315	PRINCY AGRAWAL
80	Manipal University Jaipur	23FM10BBA00304	PRIYANKA CHOUDHAY
81	Manipal University Jaipur	23FM10BBA00320	RONAK DUDI
82	Manipal University Jaipur	23FM10BBA00338	SHAURYA MITTAL
83	Manipal University Jaipur	23FM10BBA00323	SHAURYA SAXENA
84	Manipal University Jaipur	23FM10BBA00326	SHIKHAR KHANNA
85	Manipal University Jaipur	23FM10BBA00333	SHLOK JAIN
86	Manipal University Jaipur	23FM10BBA00352	SHLOK MODI
87	Manipal University Jaipur	23FM10BBA00305	SHLOK SOMANI
88	Manipal University Jaipur	23FM10BBA00310	SIDDHI JAIN
89	Manipal University Jaipur	23FM10BBA00353	SUJAAN NEZAMI



Head
Department of Business Administration
Manipal University Jaipur

Dr Narendra Singh Bhati

HoD, BBA



**MANIPAL UNIVERSITY
JAIPUR**



**MANIPAL UNIVERSITY
JAIPUR**

Faculty of Management and Commerce

Department of Business Administration

SERV SKISHA ABHYAN

OCTOBER 27, 2023

**Head
Department of Business Administration
Manipal University Jaipur**

1. Introduction of the Event

School of Business and Commerce Department of Business Administration in collaboration with Directorate of Student Welfare, Directorate of sports and NCC, NSS organized a Societal Connect A walk for “SERV SKISHA ABHYAN” on October 27, 2023. Total 36 participated in the event out of which 32 were students and 4 faculty members. The event took place in Dehmi Kalan hamlet.

2. Objective of the Event

The aim of the campaign was to raise awareness on SERV SKISHA ABHYAN and its importance on Society.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the importance on rural education.

4. Details of the Guests

The event was laid by the students of BBA, BBA(BA), IMBA.

5. Brief Description of the event

The event was instructed to make local people aware of about the SERV SKISHA ABHYAN and its imporatrnce on the local community. The students went on a rally in groups, holding posters on “Education for All”, Education is moment from Darkness to Light, “Every child has right to education”. They were chanting slogans “Sarva Siksha Jaruri hai jaruri hai” and “Padhna Lekhna Jaruri hai Jaruri hai”, to make the local community aware of the SERV SKISHA ABHYAN.

6. Photographs





7. Brochure or creative of the event

MANIPAL UNIVERSITY JAIPUR

Department of Business Administration and Department of Commerce

In Collaboration with
**Directorate of Student Welfare,
 Directorate of Sports, NCC & NSS**

is organizing a
Societal Connect Activity

A Walk for
सर्व शिक्षा अभियान
सब पढ़ें सब बढ़ें

27th October 2023
Venue: Govt. School, Dehmi Kalan

8. Schedule of the Event

The event took place on October 27, 2023

9. Attendance of the Event

Sr. No	Name of Institution	Registration Number/ Employee Code	Attendee Name
1	Manipal University Jaipur	MUJ0099	Dr Mahesh Jampala
2	Manipal University Jaipur	MUJ1538	Dr Rishi Vaidya
3	Manipal University Jaipur	MUJ0981	Sanjeev Sharma
4	Manipal University Jaipur	MUJ0246	Hemant Kumar
5	Manipal University Jaipur	23FM10BAB00001	CHANDRABHAN SINGH
6	Manipal University Jaipur	23FM10BAB00002	SUHANI
7	Manipal University Jaipur	23FM10BAB00004	KAVYA AGRAWAL
8	Manipal University Jaipur	23FM10BAB00007	ISHA AGARWAL
9	Manipal University Jaipur	23FM10BAB00008	HARSH RUNGTA
10	Manipal University Jaipur	23FM10BAB00009	SADHNA NANDA
11	Manipal University Jaipur	23FM10BAB00010	ARUSHI MATHUR

12	Manipal University Jaipur	23FM10BAB00011	S VVISNUKUMAAR
13	Manipal University Jaipur	23FM10BAB00012	BHANUJA RAMUKA
14	Manipal University Jaipur	23FM10BAB00013	SHREYA NAGAR
15	Manipal University Jaipur	23FM10BAB00014	HITESH SURANA
16	Manipal University Jaipur	23FM10BAB00015	AAYUSH GARG
17	Manipal University Jaipur	23FM10BAB00016	LAKSHYA MISHRA
18	Manipal University Jaipur	23FM10BAB00017	TANVI VARSHNEY
19	Manipal University Jaipur	23FM10BAB00018	SACHIN KUMAR BAIRWA
20	Manipal University Jaipur	23FM10BAB00020	PRATHAM KATARE
21	Manipal University Jaipur	23FM10BAB00021	KAMAL NAYAN TIWARI
22	Manipal University Jaipur	23FM10BAB00022	DIVYANSH SINGHRAGHUVANSHI
23	Manipal University Jaipur	23FM10BAB00023	NEIL AGARWAL
24	Manipal University Jaipur	23FM10BAB00026	PALAK GUPTA
25	Manipal University Jaipur	23FM10BAB00027	LUCKY YADAV
26	Manipal University Jaipur	23FM10BAB00028	SANCHIT GARG
27	Manipal University Jaipur	23FM10BAB00029	NAVTEJ BHARGAVA
28	Manipal University Jaipur	23FM10BAB00030	NAMAN TANWAR
29	Manipal University Jaipur	23FM10BAB00031	NAVANKUR SINGH CHAUHAN
30	Manipal University Jaipur	23FM10BAB00032	ABHINAV BALOTHIA
31	Manipal University Jaipur	23FM10BBA00432	KRISH SINGH
32	Manipal University Jaipur	23FM10BBA00437	RHYTDM AGARWAL
33	Manipal University Jaipur	23FM10BBA00432	SAKSHAM AGARWAL
34	Manipal University Jaipur	23FM10BBA00219	RINKU SHARMA
35	Manipal University Jaipur	23FM10BBA00220	AMAN CHHIPACHHIPA
36	Manipal University Jaipur	23FM10BBA00221	VIVEK KUMARSINGH



Head
Department of Business Administration
Manipal University Jaipur

Dr Narendra Singh Bhati

HoD, BBA



MANIPAL UNIVERSITY
JAIPUR



MANIPAL UNIVERSITY
JAIPUR

Faculty of Management & Commerce
In Association with Directorate of Alumni Relations

TAPMI SCHOOL OF MANAGEMENT

MBA Department

STATIONARY DRIVE

Social welfare club

7th December (4.00pm to 6.00 pm)

Head of Department
TAPMI School of Business
Manipal University Jaipur

Alumni Talk



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6. Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. Link of MUJ website

1. Introduction of the Event

A social welfare event was organized by TAPMI School of Business, Manipal University Jaipur on 7th December, 2023. Children from Every Person's Hope Foundation were facilitated as well as honoured. The event was coordinated by Dr C. Anirvinna, Professor of TSB and was attended by as many as 15 first and second year students.

2. Objective of the Event

- Skills and career opportunities in demand.
- How to prepare for the future.
- How to find Companies that align with your skills.

3. Beneficiaries of the Event

Exclusively conducted for the students of batch 2023-2025.

4. Details of the Guests

- 1) **Name:** Every Person's Hope Foundation.
- 2) **Batch:** 2023-2025
- 3) **Organization:** Non-profit organisation.

5. Brief Description of the event

TSB had the honour of hosting this social welfare event on the 7th December 2023 with the batch of 2023-2025. It is an esteemed organisation working since 2015 with 17 students in a month with 20% belonging to decent family background.

Dr C. Anirvinna enlightened the students about his journey in TSB and how he landed his reputable role in such an esteemed institution. He also shared through his personal experience how working cohesively with details from beginning to end both with the educational and technical team goes hand in hand. He encouraged the students to be self-driven and take initiatives, learn new skills and build portfolio and work hard to achieve one's goals as hard work and dedication always pays off.



Head of Department
TAPMI School Alumni Talk

The students from first and second year as well suggested a few ways to seek great job opportunities and gave an insight about what the companies seek in the current graduates. They stressed on the importance of networking, spending time to learn market demanding skills and creating a job portfolio. They also recommended the students to participate in various activities for development of soft skills, technical skills and communication skills despite their disability. They suggested the students to stay goal oriented and be more focused to achieve their respective aims. The session was concluded with an interactive question and answer session.

6. Photographs of the event



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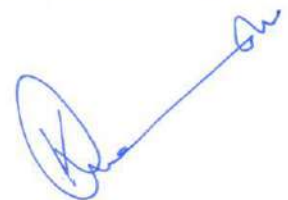
Children enjoying drawing and painting activity at the foundation



Students 23-25 batch from TSB spending quality time with children



Students showcasing their drawing works





7. Brochure or creative of the event

MANIPAL UNIVERSITY
JAIPUR

1 POVERTY
2 ZERO HUNGER
3 GOOD HEALTH AND WELL-BEING
4 QUALITY EDUCATION
5 GENDER EQUALITY
6 CLEAN WATER AND SANITATION

PRAYAAS

Social Outreach Club 2023

07th December 2023 4:00 pm to 6:00 pm

Organized by:
TAPMI School of Business
Faculty Co-ordinator
Dr C. Anirvirna



8. Schedule of the event

Event Type	Social Welfare Event
Speaker	Faculty and students of TSB
Batch	2023-2025
Date	7 th December 2023, Thursday
Time	4.00 p.m. – 6.00 p.m.
Venue	Every Person's Hope Foundation

9. Attendance of the Event (Total attendee-15)

S.NO	Name of Institution	Place of Institution	Registration/Employee Code	Attendee	Dept.
1.	Manipal University	Jaipur	220701011	LAUREN EDWARD	TAPMI
2.	Manipal University	Jaipur	220701031	ROHAN PINGLE	TAPMI
3.	Manipal University	Jaipur	220701061	VIPUL JAIN	TAPMI
4.	Manipal University	Jaipur	23FM20MBA00016	DAKSH SHAH	TAPMI
5.	Manipal University	Jaipur	23FM20MBA00026	PRAMUDIT WARKADE	TAPMI
6.	Manipal University	Jaipur	23FM20MBA00067	KOMAL YADAV	TAPMI
7.	Manipal University	Jaipur	23FM20MBA00081	JANVI KHANDELWAL	TAPMI
8.	Manipal University	Jaipur	23FM20MBA00094	VIDHI KHANDELWAL	TAPMI
9.	Manipal University	Jaipur	23FM20MBA00103	SHASHWAT MAHAPATRA	TAPMI



10.	Manipal University	Jaipur	23FM20BB00002	LOKENDRA SINGH SHEKHAWAT	TAPMI
11.	Manipal University	Jaipur	23FM20BB00003	RIYA TAK	TAPMI
12.	Manipal University	Jaipur	23FM20BB00004	KRISHIKA LONGWANI	TAPMI
13.	Manipal University	Jaipur	23FM20BB00005	PRAYAG CHOPRA	TAPMI
14.	Manipal University	Jaipur	23FM20BB00006	HARSH NUWAL	TAPMI
15.	Manipal University	Jaipur	23FM20BB00007	SPARSH AGARWAL	TAPMI

10. Link of MUJ website stating the event is uploaded on website

<https://jaipur.manipal.edu/content/dam/manipal/muj/fom/documents/eventlist/tapmi/Purushottam%20Sharma%20Alumni%20Talk.pdf>

Head of Department
TAPMI School of Business
Manipal University Jaipur



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JAIPUR

DIRECTORATE OF STUDENT'S WELFARE

(SOCIETY CONNECT)

And

Faculty of Management and Commerce

Department of Business Administration

POWER OF VOTING

OCTOBER 26, 2023

1. Introduction of the Event

School of Business and Commerce Department of Business Administration in collaboration with Directorate of Student Welfare, Directorate of sports and NCC, NSS Rotary Club Bapu Nagar, organized a Societal Connect Awareness walk on “POWER OF VOTING” on October 26, 2023. Total 89 participated in the event out of which 86 were students and 3 faculty members. The event took place in Dahmi Kalan and Sanjariya Road hamlet.

2. Objective of the Event

The aim of the campaign was to raise awareness on Power of Voting and its importance on Democracy.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the situation.

4. Details of the Guests

The event was laid by the students of BBA, BBA(BA), IMBA.

5. Brief Description of the event

The event was instructed to make local people aware of about the Power of Voting and its consequences on the local community. The students went on a rally in groups, holding posters on “Voting is super Power”, you have got the vote power, “Don’t Point it ink it”, “Youth Exponential Power”. They were chanting slogans “Uncle and Aunty Man Jayo, Vote Daloge Kasam Khao” and “Vote Dalne Jana Hai Apna Furze Nibhana Hai”, to make the local community aware of the Power of Voting.

6. Photographs



Image 1: Team MUJ for the Campaign on Power of Voting



Image 2: Students going for the Campaigning to Dahmi Kalan Village



Image 3: Students going for the Campaigning to Dahmi Kalan Village

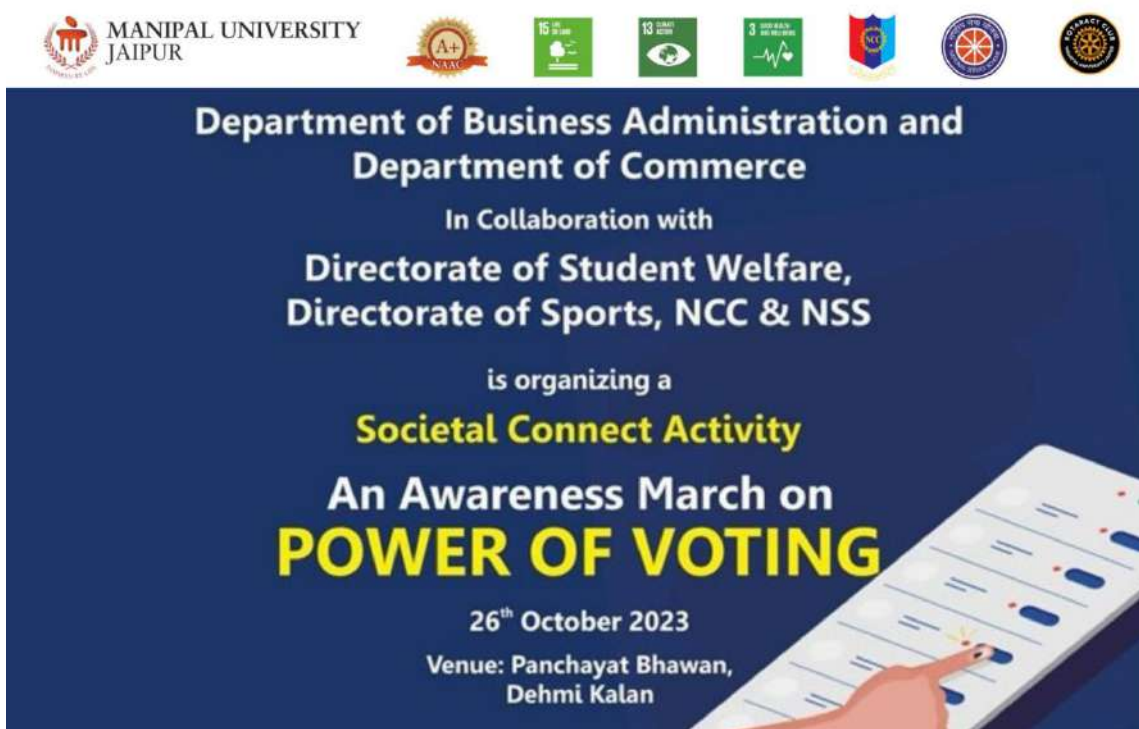


Image 4: Students going for the Campaigning to Dahmi Kalan Village



Image 5: Students going for the Campaigning to Dahmi Kalan Village

7. Brochure or creative of the event



8. Schedule of the Event

The event took place on October 26, 2023

9. Attendance of the Event (125)

Sr. No	Name of Institution	Registration Number/ Employee Code	Attendee Name
1	Manipal University Jaipur	MUJ0099	Dr Mahesh Jampala
2	Manipal University Jaipur	MUJ1538	Dr Rishi Vaidya
3	Manipal University Jaipur	MUJ0981	Sanjeev Sharma
4	Manipal University Jaipur	23FM10BBA00184	AYUSHI
5	Manipal University Jaipur	23FM10BBA00185	SAHIL YADAV
6	Manipal University Jaipur	23FM10BBA00186	BHAVYA GUPTA
7	Manipal University Jaipur	23FM10BBA00187	VANEE SHARMA
8	Manipal University Jaipur	23FM10BBA00188	PRIYANSHU KUMARSINGH
9	Manipal University Jaipur	23FM10BBA00189	RACHITA SINGH
10	Manipal University Jaipur	23FM10BBA00190	HIMANI CHOUHAN
11	Manipal University Jaipur	23FM10BBA00191	SAMARTH JANGIR
12	Manipal University Jaipur	23FM10BBA00192	DENIYAL KUMARSINGH
13	Manipal University Jaipur	23FM10BBA00196	NIKHIL PHULWANI
14	Manipal University Jaipur	23FM10BBA00197	VIPUL SHARMA

15	Manipal University Jaipur	23FM10BBA00198	MUKUND MAHESHWARI
16	Manipal University Jaipur	23FM10BBA00199	ROSHAN GUPTA
17	Manipal University Jaipur	23FM10BBA00200	VANSH MULCHANDANI
18	Manipal University Jaipur	23FM10BBA00201	SIMRAN WADHWANI
19	Manipal University Jaipur	23FM10BBA00202	PRIYA CHOUDHARY
20	Manipal University Jaipur	23FM10BBA00196	NIKHIL PHULWANI
21	Manipal University Jaipur	23FM10BBA00225	RAMNIBAHE CHANDGOTHIA
22	Manipal University Jaipur	23FM10BBA00226	MADHAV KHANDELWAL
23	Manipal University Jaipur	23FM10BBA00227	RINI KHANDELWAL
24	Manipal University Jaipur	23FM10BBA00228	PAWAN POTALIYA
25	Manipal University Jaipur	23FM10BBA00229	TANISHKA SHARMA
26	Manipal University Jaipur	23FM10BBA00230	USHA PRASADPRASAD
27	Manipal University Jaipur	23FM10BBA00231	YASH ARORA
28	Manipal University Jaipur	23FM10BBA00232	AKSHAT KUMARCHOUDHARY
29	Manipal University Jaipur	23FM10BBA00233	DHAIRYA BANSAL
30	Manipal University Jaipur	23FM10BBA00234	PAINA
31	Manipal University Jaipur	23FM10BBA00235	ADITYA AGRAWAL
32	Manipal University Jaipur	23FM10BBA00236	PANKAJ SHARMA
33	Manipal University Jaipur	23FM10BBA00237	PRANJAL MANGLANI
34	Manipal University Jaipur	23FM10BBA00238	NITESH JAIN
35	Manipal University Jaipur	23FM10BBA00239	SATVIK SONI
36	Manipal University Jaipur	23FM10BBA00240	MANVI GUPTA
37	Manipal University Jaipur	23FM10BBA00241	VEDANG SONI
38	Manipal University Jaipur	23FM10BBA00242	ANUSHKA SHARMA
39	Manipal University Jaipur	23FM10BBA00204	DINESH CHOUDHARY
40	Manipal University Jaipur	23FM10BBA00205	AYUSHMAN GUPTA
41	Manipal University Jaipur	23FM10BBA00206	MEHUL JHALANI
42	Manipal University Jaipur	23FM10BBA00207	ARNAV SUCKLECHA
43	Manipal University Jaipur	23FM10BBA00208	VIPUL AGRAWAL
44	Manipal University Jaipur	23FM10BBA00209	NIKHIL SHARMA
45	Manipal University Jaipur	23FM10BBA00210	BHUMI RAMPURIA
46	Manipal University Jaipur	23FM10BBA00211	ABHIJEET TOMAR
47	Manipal University Jaipur	23FM10BBA00212	SHANTANU SINGH
48	Manipal University Jaipur	23FM10BBA00313	ABDUL RABAHKHAN
49	Manipal University Jaipur	23FM10BBA00325	ABHAYRAJ SINGH

50	Manipal University Jaipur	23FM10BBA00347	ABHINAV KUMAR.
51	Manipal University Jaipur	23FM10BBA00427	ABHINAV SAGAR
52	Manipal University Jaipur	23FM10BBA00358	ADITIYA SINGH
53	Manipal University Jaipur	23FM10BBA00340	ADITYA JAIN
54	Manipal University Jaipur	23FM10BBA00321	AKSHAT CHATURVEDI
55	Manipal University Jaipur	23FM10BBA00350	AMAAN ALISAIYED
56	Manipal University Jaipur	23FM10BBA00344	AMAAN SHAHAB
57	Manipal University Jaipur	23FM10BBA00424	AMAN JAIN
58	Manipal University Jaipur	23FM10BBA00331	ANISH CHOUDHARY
59	Manipal University Jaipur	23FM10BBA00306	ANKIT KUMAR
60	Manipal University Jaipur	23FM10BBA00354	ANUJ MUNDHRA
61	Manipal University Jaipur	23FM10BBA00311	ARUN SHARMA
62	Manipal University Jaipur	23FM10BBA00356	AYUSH SONI
63	Manipal University Jaipur	23FM10BBA00345	DAKSH SINGHSANKHALA
64	Manipal University Jaipur	23FM10BBA00362	DEEKSHA BISHNOI
65	Manipal University Jaipur	23FM10BBA00332	DIMPAL MADHWANI
66	Manipal University Jaipur	23FM10BBA00327	DIPENDRA YADAV
67	Manipal University Jaipur	23FM10BBA00318	GAURAV GANGWALJAIN
68	Manipal University Jaipur	23FM10BBA00316	HARSH VARDHAN
69	Manipal University Jaipur	23FM10BBA00328	HARSHITA KAUSHIK
70	Manipal University Jaipur	23FM10BBA00339	HRIDAY RAJPAL
71	Manipal University Jaipur	23FM10BBA00337	KARTIK JANGID
72	Manipal University Jaipur	23FM10BBA00351	KAVYA NARANIA
73	Manipal University Jaipur	23FM10BBA00303	KESHAV SHARMA
74	Manipal University Jaipur	23FM10BBA00349	KINCHAL KUMAWAT
75	Manipal University Jaipur	23FM10BBA00322	MAHIKA SINGH
76	Manipal University Jaipur	23FM10BBA00329	MAYANK CHANGAL
77	Manipal University Jaipur	23FM10BBA00359	MAYANK MATHUR
78	Manipal University Jaipur	23FM10BBA00312	PAVITRA AWASTHI
79	Manipal University Jaipur	23FM10BBA00315	PRINCY AGRAWAL
80	Manipal University Jaipur	23FM10BBA00304	PRIYANKA CHOUDHAY
81	Manipal University Jaipur	23FM10BBA00320	RONAK DUDI
82	Manipal University Jaipur	23FM10BBA00338	SHAURYA MITTAL
83	Manipal University Jaipur	23FM10BBA00323	SHAURYA SAXENA
84	Manipal University Jaipur	23FM10BBA00326	SHIKHAR KHANNA

85	Manipal University Jaipur	23FM10BBA00333	SHLOK JAIN
86	Manipal University Jaipur	23FM10BBA00352	SHLOK MODI
87	Manipal University Jaipur	23FM10BBA00305	SHLOK SOMANI
88	Manipal University Jaipur	23FM10BBA00310	SIDDHI JAIN
89	Manipal University Jaipur	23FM10BBA00353	SUJAAN NEZAMI
90	Manipal University Jaipur	229303037	nishchay mohan
91	Manipal University Jaipur	229310336	Aditi Banga
92	Manipal University Jaipur	220903004	Nandini Punjabi
93	Manipal University Jaipur	221105009	Pragya
94	Manipal University Jaipur	229311253	Nayani Jindal
95	Manipal University Jaipur	229402023	Suranjan Sengupta
96	Manipal University Jaipur	210901215	Dhruv Goyal
97	Manipal University Jaipur	229301537	Satya Pranavi Gorinta
98	Manipal University Jaipur	229302139	Gurbani kaur
99	Manipal University Jaipur	219202031	Mansi
100	Manipal University Jaipur	221016048	Aarohi
101	Manipal University Jaipur	229301387	Soham maskara
102	Manipal University Jaipur	229301650	Karan Kapoor
103	Manipal University Jaipur	229301552	MONIL SHAH
104	Manipal University Jaipur	229311009	Krittika Wadhawan
105	Manipal University Jaipur	229301034	Maulik Mehrotra
106	Manipal University Jaipur	229302340	Shreya Saihgal
107	Manipal University Jaipur	229302257	Yash Dhruv
108	Manipal University Jaipur	229302641	Pankaj Patel
109	Manipal University Jaipur	229310250	Amrit Raj
110	Manipal University Jaipur	220901154	Mehul rawat
111	Manipal University Jaipur	221201002	Palak chawla
112	Manipal University Jaipur	229309070	Pranav Banker
113	Manipal University Jaipur	229303128	Mahi Bhardwaj
114	Manipal University Jaipur	229303305	Karshh Divekar
115	Manipal University Jaipur	229310242	Ashmit
116	Manipal University Jaipur	229301681	Armaan Deep Singh Bedi
117	Manipal University Jaipur	229302281	Shriyam Singh Tiwari
118	Manipal University Jaipur	229301130	Shreyansh Reddy
119	Manipal University Jaipur	220901032	Raj Singh

120	Manipal University Jaipur	211103077	Sanmai Pathak
121	Manipal University Jaipur	211103075	Anvesha Shekhar
122	Manipal University Jaipur	219311129	Shubham Yadav
123	Manipal University Jaipur	221201033	Divanshi Gupta
124	Manipal University Jaipur	229310052	Lakshya Khandelwal
125	Manipal University Jaipur	229303191	Krishang Shukla



Dr Narendra Singh Bhati

HoD, BBA



(Hemant Kumar)
Assistant Director, Society Connect
Directorate of Student's Welfare



(Prof. AD Vyas)

Director, Directorate of Student's Welfare



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JAIPUR

DIRECTORATE OF STUDENT'S WELFARE

(SOCIETY CONNECT)

And

Faculty of Management and Commerce

Department of Business Administration

SERV SKISHA ABHYAN

OCTOBER 27, 2023

1. Introduction of the Event

School of Business and Commerce Department of Business Administration in collaboration with Directorate of Student Welfare, Directorate of sports and NCC, NSS organized a Societal Connect A walk for “SERV SKISHA ABHYAN” on October 27, 2023. Total 36 participated in the event out of which 32 were students and 4 faculty members. The event took place in Dehmi Kalan hamlet.

2. Objective of the Event

The aim of the campaign was to raise awareness on SERV SKISHA ABHYAN and its importance on Society.

3. Beneficiaries of the Event

Through this initiative, students and villagers had better communication and understanding of the importance on rural education.

4. Details of the Guests

The event was laid by the students of BBA, BBA(BA), IMBA and Rotary Club Bapu Nagar Jaipur

5. Brief Description of the event

The event was instructed to make local people aware of about the SERV SKISHA ABHYAN and its imporatnace on the local community. The students went on a rally in groups, holding posters on “Education for All”, Education is moment from Darkness to Light, “Every child has right to education”. They were chanting slogans “Sarva Siksha Jaruri hai jaruri hai” and “Padhna Lekhna Jaruri hai Jaruri hai”, to make the local community aware of the SERV SKISHA ABHYAN.

6. Photographs



Image 1: Students Team MUJ going ofr SERV SHIKHA ABHIYAAN RALLY



Image 2: Rally is going through the Dehmi Kalan Village



Image 3: Faculty with Students for Rally



Image 4: Rally going through the Dahmi Kalan Village

7. Brochure or creative of the event



**Department of Business Administration and
Department of Commerce**

 In Collaboration with
**Directorate of Student Welfare,
Directorate of Sports, NCC & NSS**

 is organizing a
Societal Connect Activity



**A Walk for
सर्व शिक्षा अभियान**

सब पढ़ें सब बढ़ें

27th October 2023

Venue: Govt. School, Dehmi Kalan

8. Schedule of the Event

The event took place on October 27, 2023 at Mahatma Gandhi School, Dehmi Kalan

9. Attendance of the Event (81 Students)

Sr. No	Name of Institution	Reg No	Attendee Name
1	Manipal University Jaipur	23FM10BAB00001	CHANDRABHAN SINGH
2	Manipal University Jaipur	23FM10BAB00002	SUHANI
3	Manipal University Jaipur	23FM10BAB00004	KAVYA AGRAWAL
4	Manipal University Jaipur	23FM10BAB00007	ISHA AGARWAL
5	Manipal University Jaipur	23FM10BAB00008	HARSH RUNGTA
6	Manipal University Jaipur	23FM10BAB00009	SADHNA NANDA
7	Manipal University Jaipur	23FM10BAB00010	ARUSHI MATHUR
8	Manipal University Jaipur	23FM10BAB00011	S VVISNUKUMAAR
9	Manipal University Jaipur	23FM10BAB00012	BHANUJA RAMUKA
10	Manipal University Jaipur	23FM10BAB00013	SHREYA NAGAR
11	Manipal University Jaipur	23FM10BAB00014	HITESH SURANA
12	Manipal University Jaipur	23FM10BAB00015	AAYUSH GARG
13	Manipal University Jaipur	23FM10BAB00016	LAKSHYA MISHRA
14	Manipal University Jaipur	23FM10BAB00017	TANVI VARSHNEY
15	Manipal University Jaipur	23FM10BAB00018	SACHIN KUMAR BAIRWA
16	Manipal University Jaipur	23FM10BAB00020	PRATHAM KATARE
17	Manipal University Jaipur	23FM10BAB00021	KAMAL NAYAN TIWARI
18	Manipal University Jaipur	23FM10BAB00022	DIVYANSH SINGHRAGHUVANSHI
19	Manipal University Jaipur	23FM10BAB00023	NEIL AGARWAL

20	Manipal University Jaipur	23FM10BAB00026	PALAK GUPTA
21	Manipal University Jaipur	23FM10BAB00027	LUCKY YADAV
22	Manipal University Jaipur	23FM10BAB00028	SANCHIT GARG
23	Manipal University Jaipur	23FM10BAB00029	NAVTEJ BHARGAVA
24	Manipal University Jaipur	23FM10BAB00030	NAMAN TANWAR
25	Manipal University Jaipur	23FM10BAB00031	NAVANKUR SINGH CHAUHAN
26	Manipal University Jaipur	23FM10BAB00032	ABHINAV BALOTHIA
27	Manipal University Jaipur	23FM10BBA00432	KRISH SINGH
28	Manipal University Jaipur	23FM10BBA00437	RHYTDM AGARWAL
29	Manipal University Jaipur	23FM10BBA00432	SAKSHAM AGARWAL
30	Manipal University Jaipur	23FM10BBA00219	RINKU SHARMA
31	Manipal University Jaipur	23FM10BBA00220	AMAN CHHIPACHHIPA
32	Manipal University Jaipur	23FM10BBA00221	VIVEK KUMARSINGH
33	Manipal University Jaipur	229303037	nishchay mohan
34	Manipal University Jaipur	229310336	Aditi Banga
35	Manipal University Jaipur	220903004	Nandini Punjabi
36	Manipal University Jaipur	221105009	Pragya
37	Manipal University Jaipur	229311253	Nayani Jindal
38	Manipal University Jaipur	229402023	Suranjan Sengupta
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40	Manipal University Jaipur	229301537	Satya Pranavi Gorinta
41	Manipal University Jaipur	229302139	Gurbani kaur
42	Manipal University Jaipur	219202031	Mansi
43	Manipal University Jaipur	221016048	Aarohi
44	Manipal University Jaipur	229301387	Soham maskara
45	Manipal University Jaipur	229301650	Karan Kapoor
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51	Manipal University Jaipur	229302641	Pankaj Patel
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54	Manipal University Jaipur	221201002	Palak chawla
55	Manipal University Jaipur	229309070	Pranav Banker
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57	Manipal University Jaipur	229303305	Karshh Divekar
58	Manipal University Jaipur	229310242	Ashmit
59	Manipal University Jaipur	229301681	Armaan Deep Singh Bedi
60	Manipal University Jaipur	229302281	Shriyam Singh Tiwari
61	Manipal University Jaipur	229301130	Shreyansh Reddy
62	Manipal University Jaipur	220901032	Raj Singh

63	Manipal University Jaipur	211103077	Sanmai Pathak
64	Manipal University Jaipur	211103075	Anvesha Shekhar
65	Manipal University Jaipur	219311129	Shubham Yadav
66	Manipal University Jaipur	221201033	Divanshi Gupta
67	Manipal University Jaipur	229310052	Lakshya Khandelwal
68	Manipal University Jaipur	229303191	Krishang Shukla
69	Manipal University Jaipur	221305050	Baibhav Bhanu Naithani
70	Manipal University Jaipur	229302371	Rishika Bhagawati
71	Manipal University Jaipur	229311168	Rudra Nayyar
72	Manipal University Jaipur	229311024	Shivam Singh
73	Manipal University Jaipur	229311289	puneet more
74	Manipal University Jaipur	229310200	Nainish Mane
75	Manipal University Jaipur	229310153	Diksha M
76	Manipal University Jaipur	221007068	Akshita Pandey
77	Manipal University Jaipur	229309068	Rahul Trivedi
78	Manipal University Jaipur	229309052	Raez Mohammed K P
79	Manipal University Jaipur	220901364	Tanishq Agarwal
80	Manipal University Jaipur	211301047	Shashwati somya
81	Manipal University Jaipur	220901251	Rahul fageria



Dr Narendra Singh Bhati

HoD, BBA



(Hemant Kumar)
Assistant Director, Society Connect
Directorate of Student's Welfare



(Prof. AD Vyas)

Director, Directorate of Student's Welfare



**MANIPAL UNIVERSITY
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MUJ/Q&C/021/F/1.01



**MANIPAL UNIVERSITY
JAIPUR**

FACULTY OF MANAGEMENT & COMMERCE

SCHOOL OF BUSINESS & COMMERCE

DEPARTMENT OF COMMERCE AND

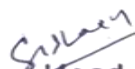
DEPARTMENT OF BUSINESS ADMINISTRATION

In Collaboration with Directorate of Sports

Organized

BOOKS DONATION CAMP

21st December 2023


Head
Department of Commerce
Manipal University Jaipur

Dr Saurabh Sharma

HoD, COMMERCE



Content of Report

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Attendance of the Event

1. Introduction of the Event

Department of Commerce and Department of Business Administration, in collaboration with Directorate of Sports organized a “Book Donation Camp” on December 21, 2023. Approximately 55 student and faculty participated in the camp. The event took place at MUJ Campus.

2. Objective of the Event

The objective of conducting the event is to help the needy people. The books collected from the faculty and students were handed over to the needy people free of cost.

3. Beneficiaries of the Event

Through this event, needy people will be benefited as they were provided used books free of cost. And ultimately the society will be benefited as this will help to improve the literacy rate.

4. Details of the Guests

The event was laid by the students of B. Com, B, com Honors, BBA, BBA(BA), IMBA

5. Brief Description of the event

The event was initiated to make the students aware about the need of organizing these types of events. Various faculty and students donated the books. These books were collected by the student coordinators and organized them in a proper manner. Thereafter the books bundles were handed over the nearby needy people.

6. Photographs of the event





7. Brochure of the event



The brochure features a central illustration of a person with orange hair, wearing a green shirt, holding a book. They are standing in front of a library with bookshelves. The background is a stylized orange tree. The text is arranged in a clear, hierarchical manner, starting with the university's name and accreditation, followed by the organizing departments, the event title, the date, a quote, and the event details.

 **MANIPAL UNIVERSITY JAIPUR**
University under Section 3 of the UGC Act



DEPARTMENT OF COMMERCE AND DEPARTMENT OF BUSINESS ADMINISTRATION
IN COLLABORATION WITH
DIRECTORATE OF SPORTS
IS ORGANIZING

BOOK DONATION

21 NOVEMBER, 2023

Sharing books is equal to sharing knowledge.

Time: 10 AM-2PM Academic Block-3, MUJ Campus

8. Attendance of the Event

Sr. No	Name of Institution	Registration Number/ EmployeeCode	Attendee Name
1	Manipal University Jaipur	MUJ1371	Dr. Jeevesh Sharma
2	Manipal University Jaipur	MUJ1365	Dr. Swati Jain
3	Manipal University Jaipur	220902007	DIYA BAJAJ
4	Manipal University Jaipur	220902017	SARTHAK SHARMA
5	Manipal University Jaipur	220902023	DEVANSH AGRAWAL
6	Manipal University Jaipur	220903002	NISSI WILSON
7	Manipal University Jaipur	220903004	NANDINI PUNJABI
8	Manipal University Jaipur	220903010	MOHD SHOAB
9	Manipal University Jaipur	220903012	RAHUL BARUI
10	Manipal University Jaipur	220903018	MUKUND GAURAV SHASTRI
11	Manipal University Jaipur	220903020	SHUBHAM AGGARWAL
12	Manipal University Jaipur	220903021	MUSTANSIR KANCHWALA
13	Manipal University Jaipur	220903023	PRIYANSHI THANVI
14	Manipal University Jaipur	220903024	RASHI YADAV
15	Manipal University Jaipur	220903025	ZUBI MANIPURI
16	Manipal University Jaipur	220903026	SHRAY AGARWAL
17	Manipal University Jaipur	220903027	MRIDUL SHARMA
18	Manipal University Jaipur	220903030	SWAYAM DINESH TIBREWAL
19	Manipal University Jaipur	220903032	RAGHAV BADAYA
20	Manipal University Jaipur	220903033	SUHANI JAIN
21	Manipal University Jaipur	220903036	PUNEET VACHHANI
22	Manipal University Jaipur	220903037	RIDDHI SHARMA
23	Manipal University Jaipur	220903038	MEGHA SHARMA
24	Manipal University Jaipur	220903044	SK AZHARUDDIN



25	Manipal University Jaipur	220903046	PRADHYUMN SINGH
26	Manipal University Jaipur	220903048	SHIVAM PALIWAL
27	Manipal University Jaipur	220903051	SIDDHI JAIN
28	Manipal University Jaipur	220903052	SARMIN NASRIN
29	Manipal University Jaipur	220903056	TANISHKA BHATIA
30	Manipal University Jaipur	220903059	TUSHAR SUREKA
31	Manipal University Jaipur	220903063	TISHA SARAF
32	Manipal University Jaipur	220903064	SOUMYA GUPTA
33	Manipal University Jaipur	220903065	PARTH
34	Manipal University Jaipur	220903068	NIDHI MEHTA
35	Manipal University Jaipur	220903069	YATHARTH KHANDELWAL
36	Manipal University Jaipur	220903070	PRAKHAR VERMA
37	Manipal University Jaipur	220903071	PRATHAM LAKHAIYAR
38	Manipal University Jaipur	220903073	SPARSH JAIN
39	Manipal University Jaipur	220903074	TUSHAR PRATAP SINGH
40	Manipal University Jaipur	220903075	VEER AGARWAL
41	Manipal University Jaipur	220903078	NIHARIKA PANDEY
42	Manipal University Jaipur	220903081	ROHIT NARAYAN
43	Manipal University Jaipur	220903086	PRATYUSH NARANIWAL
44	Manipal University Jaipur	220903096	SHREYA SAXENA
45	Manipal University Jaipur	220903099	SHREYA RASTOGI
46	Manipal University Jaipur	220903101	VANSH PHUTELA
47	Manipal University Jaipur	220903103	KHUSHI MANIYAR
48	Manipal University Jaipur	23FM20FAM00004	ANISH
49	Manipal University Jaipur	23FM20FAM00005	BABU LAL KUMAWAT
50	Manipal University Jaipur	23FM20FAM00006	VIKASH CHOUDHARY
51	Manipal University Jaipur	23FM20FAM00007	KOMAL KUMARI
52	Manipal University	220904001	DEVENDRA SONI



	Jaipur		
53	Manipal University Jaipur	220904003	NITESH KUMAR FAGNA
54	Manipal University Jaipur	220904004	ROHIT LOKANDA
55	Manipal University Jaipur	220904002	SALONI BHARDWAJ

Saurabh
Head
Department of Commerce
Manipal University Jaipur
Dr Saurabh Sharma

HoD, COMMERCE



FACULTY OF DESIGN

SCHOOL OF DESIGN & ART

DEPARTMENT OF FINE ARTS

**Social Connect Outreach Program
at
NAYA SAVERA NGO, Shyam Nagar Jaipur**

7th November 2023

Introduction of the Event

The Department of Fine Arts at the School of Design and Art, Manipal University Jaipur, recently conducted a **Social Connect Outreach Program** in collaboration with the **National Service Scheme (NSS)** at the NGO **Naya Savera** in **Shyam Nagar, Jaipur**. Approximately **26 students** from the Department of Fine Arts actively participated in this initiative, engaging with the children of the NGO under the coordination of Dr. Kusum Kanwar. The collaborative effort centered around a craft activity, during which both students and children created vibrant flowers using felt cloth. This event aligns with several United Nations Sustainable Development Goals (SDGs), notably Goal 2: Zero Hunger, Goal 4: Quality Education, and Goal 16: Peace, Justice, and Strong Institutions. Moreover, Mr. Akhilesh, the founder of the NGO, addressed the participating students, providing insights into the organization's functioning and emphasizing the importance of their collective contribution towards these SDGs.

Objective of the Event

- To student participation in collaborative fun and learning activity.
- To encourage students for creative thinking.

Beneficiaries of the Event

Children of Naya Savera NGO.

Photographs of the Event



(Dept. students and children making flowers of Felt fabric)



(The NGO's owner addresses the students, explaining the organization's functioning to them.)



(Group photo of all the people after the activity)

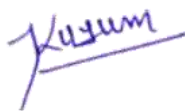


(Group photo of all the people after the activity)

Attendance of the Event

Total Attendee – 25

S. No.	Full Name	MUJ ID/Registration
1	Faculty	Dr. Kusum Kanwar
2	23FD10BFA00001	AADITRI SHARMA
3	23FD10BFA00002	SANYA GUPTA
4	23FD10BFA00003	HIMANSHI GURJAR
5	23FD10BFA00004	ARPIT SONI
6	23FD10BFA00005	PADMJA DODIYA
7	23FD10BFA00007	MANISH PRASAD
8	23FD10BFA00008	ARSHIYA AGARWAL
9	23FD10BFA00009	PRACHI JAIN
10	23FD10BFA00010	PREMPRAKASH SINGHRAWAT
11	23FD10BFA00011	ISHA SHEKHAWAT
12	23FD10BFA00012	GAURAV MEHRAULIA
13	23FD10BFA00013	BHAGIRATH SINGHRATHORE
14	23FD10BFA00014	SANJANA UPADHYAY
15	23FD10BFA00015	SIMRAN SIMRAN
16	23FD10BFA00001	AADITRI SHARMA
17	23FD10BFA00003	HIMANSHI GURJAR
18	210603005	PRAKRITI CHABRA
19	210603019	RUT BADAYA
20	210603033	TANU SHARMA
21	210603013	RISHABH MISHRA
22	210603026	ISHIKA JANGID
23	210603042	MOHIT RAJPUROHIT
24	210603006	DRISHTI
25	210603041	NIKEETA
26	210603029	DEEPALI GUPTA
27	210603017	APOORV KRISHNA



Dr Kusum Kanwar
Coordinator



Prof. (Dr) Anantkumar Ozarkar
Head of the Department


NAYA SAWERA
Let's Wake-up for Better Tomorrow...

Dr. Kusum Kanwar

Assistant Professor

Department of Fine Arts

School of Design and Art

Manipal University Jaipur

Subject: Appreciation for Social Connect Outreach Program

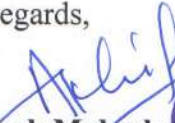
Dear Dr. Kusum Kanwar,

I wanted to express my sincere appreciation for the recent Social Connect Outreach Program organized by the Department of Fine Arts in collaboration with NSS at Naya Sawera NGO. The initiative, which involved 25 enthusiastic students crafting flowers with children under your guidance, reflects a commendable commitment to community engagement.

The choice to align this activity with SDGs, specifically Goals 2, 4, and 16, showcases a purposeful contribution to broader societal goals.

Congratulations on this impactful initiative. I look forward to more such endeavors from the Department of Fine Arts and Directorate of Student Welfare, Manipal University Jaipur.

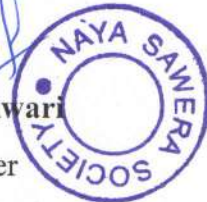
Best regards,


Akhilesh Maheshwari
Director & Founder

Naya Sawera NGO

Email: naya.sawera2020@gmail.com

Contact no: +91 9649020121



MUJ/DSW/Student Clubs/2023/MUJ ACM/02.04.2023



DIRECTORATE OF STUDENTS' WELFARE

AutoBots

MUJ ACM SIGBED Student Chapter OFFLINE EVENT

Date of Event

2nd April, 2023

(5:00 PM onwards)

Index

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3.	Beneficiaries of the Event	3
4.	Brief Description of the event	3
5.	Photographs	4
6.	Brochure or creative of the event	5
7.	Schedule of the Event	6
8.	Attendance of the Event	6
9.	Signatures Student Coordinator, Club President, Faculty Coordinator (with Department Name and contact number)	7

1. Introduction of the Event

The MUJ ACM SIGBED Student Chapter brings to you "AutoBots". This event is being presented to the public with the intention of providing a platform for enthusiasts to showcase their knowledge and skills in the field of IOT and Robotics.

This is an event that utilizes Robot building and programming skills of the participants to overcome a set of challenges and allow them to showcase their potential typically in the field of embedded systems.

2. Objectives of the Event

- Encourage students to showcase innovative ideas and solutions to real world problems.
- Encourage students to showcase their creativity and demonstrate their ability to think and outside the box
- Encourage students to network with like-minded people.

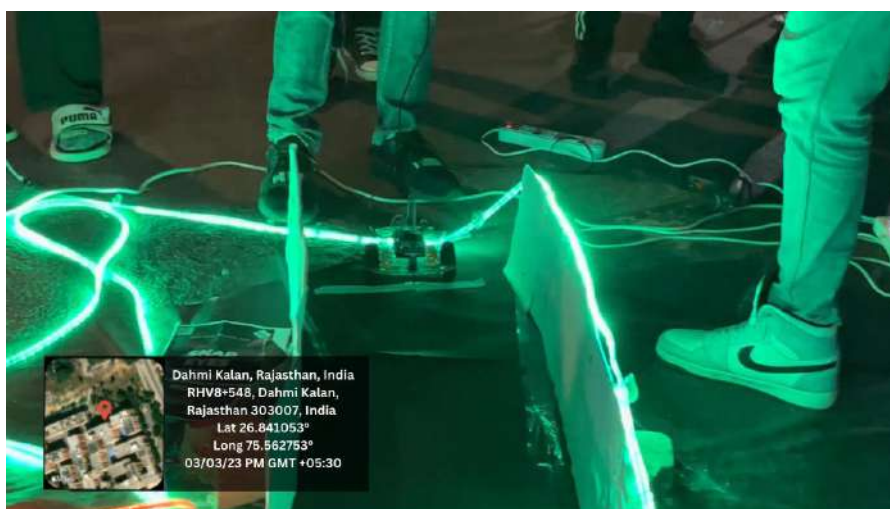
3. Beneficiaries of the Event

- Students of Manipal University, Jaipur
- Members of MUJ ACM Student Chapter
- Members of MUJ ACM SIGAI Chapter
- Members of MUJ ACM SIGBED Chapter

4. Brief Description of the event

AutoBots is a robot building competition that is based on IoT technology. The event required participants to have knowledge of robotics and IoT technologies. The robots were designed using IoT technologies, such as sensors, microcontrollers, and other peripherals, which enable them to navigate through the track and overcome obstacles. The proceedings started at 5 o'clock. The participants were allowed dry runs and test their robots on the course. The deadline to perform dry runs was till 8pm. The teams were informed of the event's regulations and grading procedures during a briefing session. The participating teams had to put the robot together, programme it to move through several checkpoints, and make sure it doesn't run into any walls as it moves through the track. With few wall collisions and restarts, 12 teams raced for the fastest lap time on the track. At 10:00 pm, the event's results were released.

5. Photograph



6. Brochure or Creative of the event



A promotional brochure for an event titled "AUTOBOTS". The background is dark with a glowing purple and blue circuit pattern. In the center is a 3D rendering of a white and purple four-wheeled robot with a camera-like head. The text is in a bold, yellow, italicized font. A QR code is in the top left, and a diamond-shaped logo with a circuit pattern is in the top right.

AUTOBOTS

2ND APRIL
PRIZEPOOL : 7K
VENUE : AB 1 GALLERY

CONTACT:
PUSHKAL GARG : 7303221508
SAAMARTH MISHRA : 9919201610

7. Schedule of the event

S.no	Event	Date	Time
1.	Commencement	2 nd April 2023	5:00pm-9:00pm
2.	Judgement	2 nd April 2023	9:00pm-9:30pm

8. Attendance of the event:

S No	Name of the Participants
1	Naad Dantale
2	Vansh Kumar Singh
3	Vansh Kumar Singh
4	Shivam Raj Dubey
5	Jaskaran Singh Taneja
6	Rishabh Bachani
7	Varun Lall Srivastava
8	Ayush Jaiswal
9	Aryan Gupta
10	Prithvi Singh
11	ADITYA KUMAR MISHRA
12	Yash Prasd
13	Aryan Garv
14	Priyansh Goel
15	Anurag Bijalwan
16	Anushka Shreya
17	Devansh Goel
18	Varun Lall Srivastava
19	Aryan Mishal
20	Pratyush Kumar Debata
21	Yaduvir
22	Aayush singh
23	ANGSHUMAN KUMAR MAHATO
24	Nekunj Khanna
25	Rachit Mehwala
26	Kumar Kartikay Shankar
27	Aryan Mishal
28	Harshit Agarwal
29	Abhyam
30	Tushar goyal
31	Naman jain
32	Adwait Sumedh Deshpande
33	Kamya Singh
34	Sairaj Sirsat
35	Hanis Gori
36	Sugam Nema



Umang

Umang
Chairperson
MUJ ACM SIGBED Student Chapter

Shiva Prasad H C

Dr. Shiva Prasad HC
Director SAMM
School of Automobile, Mechanical
& Mechatronics

	<p><i>Sanchit Anand</i></p> <p>Dr. Sanchit Anand Assistant Professor, Assistant Director DSW</p>
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MANIPAL UNIVERSITY
JAIPUR

FACULTY OF ARTS

SCHOOL OF HUMANITIES AND SOCIAL SCIENCES

PSYCHOLOGY

**Student field trip to N.G.O.
(Jeevan Jyothi-Old Age Home)**

29th September 2023 (Friday)



Content of Report (index)

(Page number may not be required)

(Delete entries which are not applicable)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Geo-tagged Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback of the Event

Introduction of the Event:

Old age is a challenging phase for the senior citizens which poses and demands a lot of adjustment at the level of society at large. The students of psychology needs to be trained and should have an experiential learning wherein, they require counselling and clinical skills to be developed in order to deal with this age group. A field trip to an NGO, Jeevan Jyothi Old Age Homes is being proposed for final year students of BA (Hons.) Psychology (Sem-V) students.

Objectives of the Event

- Field visit will help students of psychology to understand how the underprivileged and older people live in their communities, and how they interact with others.
- It will also help psychology students to learn how to provide services that will meet the needs of each individual person.
- It will Reinforce experiential and relational learning of geriatrics counselling for students of psychology.

Target Audience

Under graduation students of the department of psychology.

Beneficiaries:

Students of BA (Hons.) Psychology Sem-V

Date and Time of the Visit:

29.09.23 (Friday)

Time: 10:30 am to 04:00 pm

Address: Jeevan Jyoti- A unit of Prajana Pratisthan trust

Old Age Home
Pashu Hatwara, Ramgarh Road,
Jaipur (Rajasthan)
Pin Code - 302027

Support required from MUJ:

Transport Facility for students

Discipline and Conduct Undertaking by Department

We will follow MUJ brand guidelines for any kind of promotion of the event on social media. We are solely responsible for any kind of issue coming out of our social media posts for the event. We will make sure that the content we are posting on social media is duly moderated and is not controversial in any sense. Also, any damage to property will be charged and to be paid by the department.



1. Photographs

3 to 5 geotagged photographs of the event or screenshots of the event (if online) with captions







2. Brochure or creative of the event (insert in the document only)



3. Attendance of the Event Total attendee- 30

Sr. No	Registration No.	Name of Attendee	Name of Dept
1.	211103002	Siddhi Vijay Gujar	psychology
2.	211103006	Srishti Malhotra	psychology
3.	211103009	Meghna Prabhakar	psychology
4.	211103021	Khushi Agarwalla	psychology
5.	211103012	Jessica Agarwal	psychology
6.	211103026	Pranali Gupta	psychology
7.	211103017	ISHA MAGADH	psychology
8.	211103018	Darshita daga	psychology

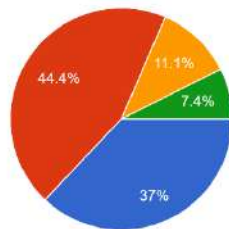


9.	211103019	Aishani dutta	psychology
10.	211103101	Shubhangi Tak	psychology
11.	211103102	Bhavya jain	psychology
12.	211103103	Radhika Khandelwal	psychology
13.	211103104	Antra Rai	psychology
14.	211103083	Poorvi Maheshwari	psychology
15.	211103079	Romell John	psychology
16.	211103028	Avni Singh	psychology
17.	211103033	Gunjan Soni	psychology
18.	211103035	Prakriti Goswami	psychology
19.	211103040	Sanya Ahuja	psychology
20.	211103041	Kritika sharma	psychology
21.	211103044	hita mathur	psychology
22.	211103037	Vidushi Kasniya	psychology
23.	211103052	Lohit Kapoor	psychology
24.	211103087	Anjali jain	psychology
25.	211103097	Tushar Sharma	psychology
26.	211103034	Aastha Mehra	psychology
27.	211103070	Diya Mehta	psychology
28.	211103074	Parth arora	psychology
29.	211103046	Sreemoyee Sengupta	psychology
30.	211103047	Pavni	psychology
31.	211103060	Poorvi Nasa	psychology
32.	211103049	Kriti Chakravorty	psychology
33.	211103063	Manasi Sudindra	psychology
34.	211103064	Mansi Choudhary	psychology

35.	211103078	Sanvee Nagpal	psychology
36.	211103082	Saiyoni Khandelwal	psychology
37.	211103095	Mantaj brar	psychology
38.	211103084	Anushka Bhati	psychology
39.	211103085	Vidhi Shaw	psychology
40.	211103096	Ashna	psychology
41.	211103090	Rishita Biswas	psychology
42.	211103091	Shreeya Jangid	psychology
43.	211103093	Vanshika Devnani	psychology
44.	211103073	dia Upadhyay	psychology
45.	211103003	Adrienne	psychology

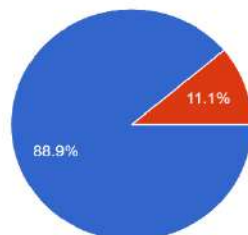
4. Feedback report of the Event

1. The field visit was timely.
27 responses



● 5 - Strongly agree
● 4 - Agree
● 3 - Neither agree nor disagree
● 2 - Disagree
● 1 - Strongly disagree

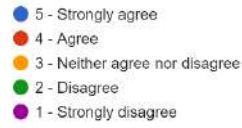
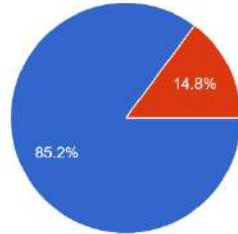
2. The visit was well organized.
27 responses



● 5 - Strongly agree
● 4 - Agree
● 3 - Neither agree nor disagree
● 2 - Disagree
● 1 - Strongly disagree

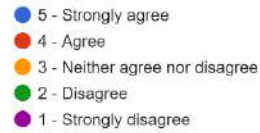
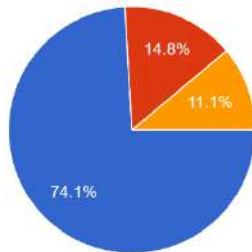
3. The location selected was appropriate to meet the stated objectives.

27 responses



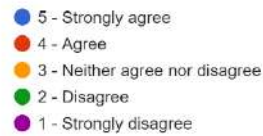
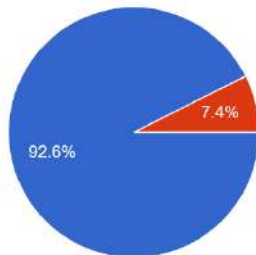
4. The visit was useful to strengthen knowledge gathered in lectures.

27 responses

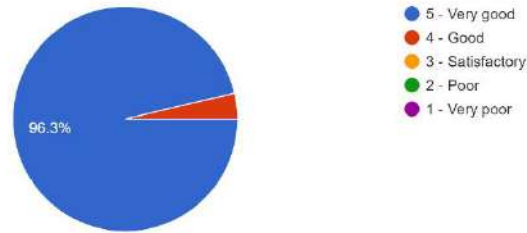


5. I recommend this field visit to be continued.

27 responses



6. The overall grading of the field visit.
27 responses



Student Remarks:

- The experience was wholesome and we got to experience and learn so much . Truly grateful for this visit.
- It was THE BEST experience I have had with MUJ till now and I am extremely grateful to sir for making this happen for us!
- The experience was very overwhelming for me personally , I enjoyed every moment of my field trip from starting to the end it was a lovely day and it will stay with me throughout my life .
- It was a very nice experience and one that was really fun. I enjoyed throughout. My request to the university is to provide ac buses because the heat was unbearable. Otherwise the whole experience was something I will always remember.
- We had our first field visit and it was a new experience for all of us and we loved it. It also helped all the classmates to bond and enjoy together
- The experience was eye-opening and from this experience we gained more insight and knowledge. It left me moved with the feeling of compassion.
- It was an amazing experience. Learned so much about life and peoples perspective and experience on how to live life to the fullest.
- I have learnt a lot from this trip and it was a great opportunity to gain more knowledge, experience and perspectives. was a wonderful experience
- I really enjoyed myself there! It was a wholesome experience, we all got a chance to spread happiness, love and laughter! It was beautiful! It really helped me appreciate life and what I have. Interacting with everyone there , listening to their experience was a pleasure!
- It was a great experience, for me it was an opportunity to learn a lot at the same i had so much fun. Ma'am and sir organized this trip really well and I'm so grateful i was a part of it and i got the chance to be there and spend time with all the members of old age home throughout the whoke trip i felt so positive. Im thankful to my teachers for this opportunity.
- It was a very fun and well organised experience. It was amazing and extremely new to me. I had fun and it was very wholesome experience. The people were very nice and i learnt a lot about them too. I was grateful i was able to go and experience this with my peers. It was a very memorable experience and i would love to go to more trips like this in the future!
- I had a really great time with all my batchmates, teachers as well as the people I met there. Overall it was a beautiful experience.
- A very beautiful and heart warming experience. Such visits must be made more frequent because it helps getting the practical knowledge of what is being taught in the lectures. A big thank you to Dr. Rahul sir and Dr. Prashasti ma'am
- It was an amazing experience overall. It was good seeking blessings from the elders. I would recommend everyone to visit there at least once in their life.



MANIPAL UNIVERSITY
JAIPUR



Bhavana Arya

Dr. Bhavana Arya
Head, Department of Psychology
Manipal University Jaipur

01.12.23

Seal and Signature of Head with date



DEPARTMENT OF COMPUTER APPLICATIONS

Visit to Shourya Seva Sansthan

Outreach Activity

Date of Event: 22nd December 2023

Index

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7.	Schedule of the Event	4
8.	Attendance of the event	4-5
9.	Feedback of the event	5
10.	Link of MUJ Website	6

1. Introduction of the Event: The Department of Computer Applications organized a visit to Shourya Seva Sansthan - an NGO located in Jaipur and dedicated to uplifting the poor and under privileged children through education.

2. Objectives of the Event: This event aimed to let the students dedicate themselves towards a social cause by participating in teaching and interacting with the under privileged children of the NGO. It helped to nurture a feeling of empathy and gratefulness among the students who are much more privileged in comparison.

3. Beneficiaries of the Event: Student of BCA-I and MCA-I and faculty members. Ms. Kuntal Gaur and Dr. Amit Hirawat were the faculty co-ordinators of the event.

4. Brief Description of the Event:

Students visited the NGO on their own, which is located at Santi Nagar, Kachchi Basti, New Sanganer Road, Jaipur. Here they interacted and with the kids who came to study at “Savtri Bai ki Paathshaala” located within the aegis of the NGO. Few students also involved themselves in teaching the kids. Others distributed candies, eatables, and warm clothes for the poor and needy kids. Students also received certificate of appreciation for their contribution.

5. Photographs:



Fig. 1 Interaction

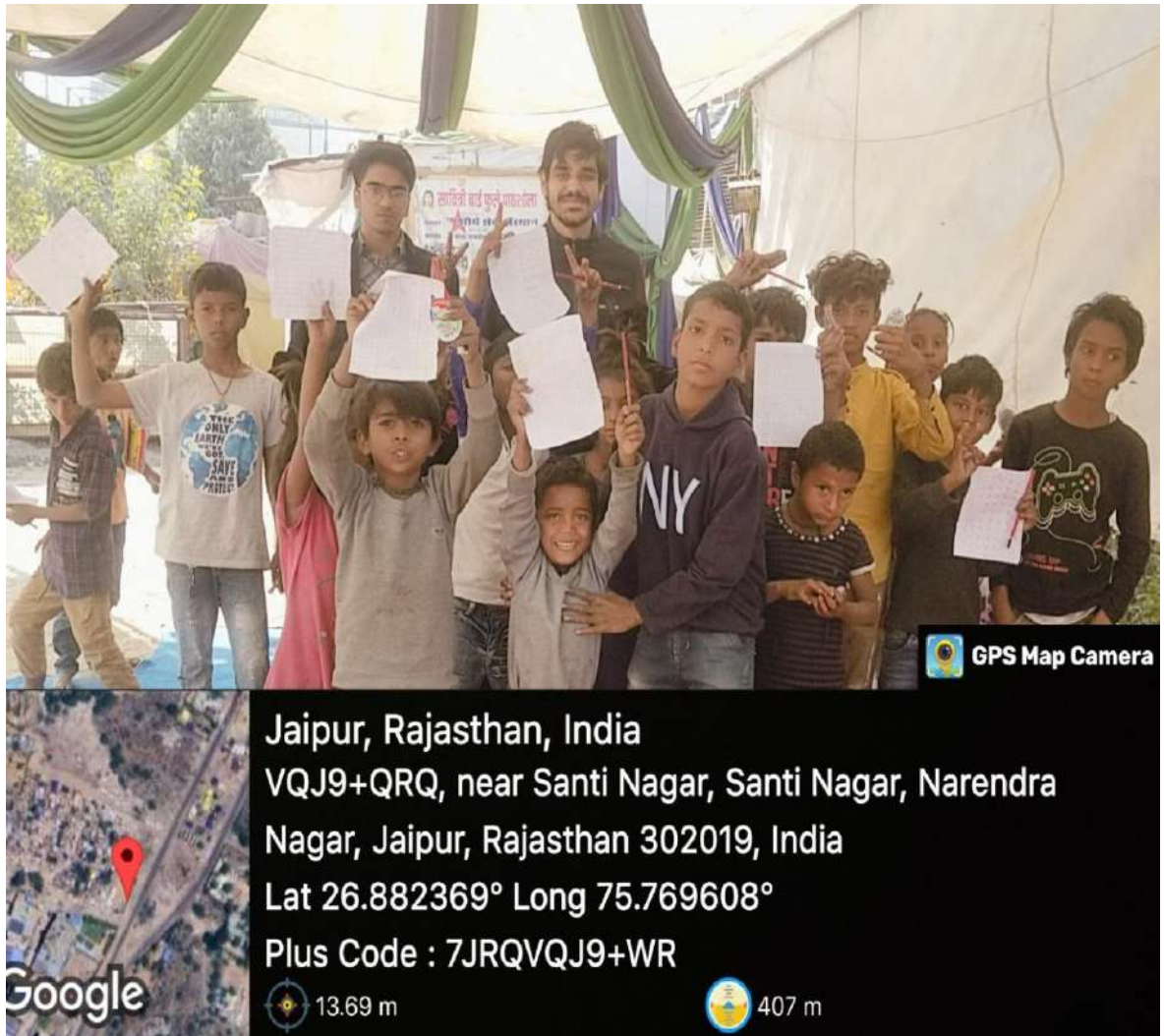


Fig. 2 Interaction



Fig. 1 Gift Distribution

7. Schedule of the Event: 22nd December 2023

8. Attendance of the Event:

Total Attendee- 68

S. No.	Enrollment No	Student Name
1	23FS10BCA00111	CHEHIKA CHHIPA
2	23FS20MCA00030	CHETANYA SONI
3	23FS20MCA00055	CHIRAYU JOSHI
4	23FS10BCA00049	CHITRANSH VASHISHTHA
5	23FS10BCA00019	CHITWAN JESWANI
6	23FS20MCA00041	DANIDHARIYA RINKALDIPAKKUMAR

7	23FS10BCA00135	DEEPAK SINGH
8	23FS10BCA00106	DEVANG BHATT
9	23FS10BCA00188	DEVANSH SINGH
10	23FS20MCA00058	DEVESH SHARMA
11	23FS10BCA00064	DHANI SHARMA
12	23FS20MCA00115	DHARMESH SINGH CHOUDHARY
13	23FS20MCA00065	DHEERAJ SHARMA
14	23FS10BCA00124	DINESH KUMAWAT
15	23FS10BCA00071	DISHANT SHESHMA
16	23FS10BCA00185	DIVANSH SOLANKI
17	23FS20MCA00102	DIVYA DIPIKA
18	23FS20MCA00036	DIVYANI .
19	23FS20MCA00072	DIVYANSHU SINGHAL
20	23FS20MCA00044	DIVYANSHU SINGHCHOUHAN
21	23FS10BCA00118	DIYA KESWANI
22	23FS10BCA00010	DURGESH SHARMA
23	23FS10BCA00226	DUSHYANT SINGH MERTIA
24	23FS20MCA00061	ESHA BHARDWAJ
25	23FS10BCA00068	ESHAAN GUPTA
26	23FS20MCA00048	ESHAN JOSHI
27	23FS20MCA00085	FATHIMA RENEESHA P .
28	23FS10BCA00074	GAGANJEET SINGHSARNA
29	23FS10BCA00174	GARVIT .
30	23FS10BCA00014	GAURANSH SHARMA
31	23FS20MCA00050	GAURAV KUMARKUMAR
32	23FS10BCA00047	GAURAV KUMARMARKAM
33	23FS20MCA00038	GAURAV SHARMA
34	23FS20MCA00112	GOURAV KUMAR GARG
35	23FS10BCA00145	GUNGUN PARIHAR
36	23FS10BCA00191	GUNJAN SINGH
37	23FS20MCA00028	GURSHARAN SINGH
38	23FS20MCA00010	HARDIK GOEL
39	23FS20MCA00017	HARIPRASAD.J.P
40	23FS20MCA00002	HARSH GUPTA
41	23FS10BCA00162	HARSH KUPARAMCHOUHDARY
42	23FS20MCA00107	HARSH NEBHWANI
43	23FS20MCA00083	HARSH NEGI
44	23FS10BCA00207	HARSH SHARMA
45	23FS10BCA00233	HARSH SHEKHAWAT
46	23FS10BCA00041	HARSHIT SHARMA
47	23FS10BCA00002	HARSHITA HEERANANDANI
48	23FS10SPE00003	HARSHWARDHAN VIJAYDHOBLE
49	23FS20MCA00108	HEMANT SHARMA
50	23FS10BCA00141	HIMANSHU CHAUHAN
51	23FS10BCA00193	HIMANSHU KHANDELWAL
52	23FS20MCA00054	HIMANSHU TANWAR
53	23FS10BCA00016	HITANSH JAIN

54	23FS20MCA00049	HRSIKESH ROY
55	23FS20MCA00090	HRITIK JOSHI
56	23FS10BCA00034	ISHITA SINGH
57	23FS10BCA00037	ISHITVA LUHADIA
58	23FS20MCA00023	JAGRITI
59	23FS10BCA00217	JANHAVI CHOUBEY
60	23FS10BCA00165	JANIT YADAV
61	23FS10BCA00062	JANVI THAWANI
62	23FS10BCA00087	JASKEERAT SINGH
63	23FS20MCA00009	JATIN DERASHRI
64	23FS20MCA00081	JATIN ISRANI
65	23FS10BCA00195	JATIN TAK
66	23FS20MCA00070	JHANVI KHANNA
67	221015007	MEHUL KUMAR
68	221015107	MUNESH KUMAR

9. Feedback of the Event: Students felt an immense sense of gratitude, fulfilment and responsibility while teaching and interacting with the kids of the NGO. The kids were equally excited to have visitors. The student beamed with a sense of gratitude and service towards life and mankind.



Dr. Devershi Pallavi Bhatt (HOD)



MANIPAL UNIVERSITY
JAIPUR



COLLABORATIONS

Rotary International President
Rtn Jennifer Jones

District Governor
Rtn Dr Balwant Singh Chirana

President
PHF Rtn Radhey Shyam Gupta
D-13, Indra Puri Colony, Lal Kothi,
Jaipur, Rajasthan 302015 (India)
Mobile: +91-9414779184
eMail: rsgupta9414@gmail.com

Secretary
PHF Rtn Meeta Mathur
G-2, Janpath, Shyam Nagar,
Jaipur Rajasthan 302019 (India)
Mobile: +91-9982659532
eMail: alokmeeta@yahoo.com

Treasurer
Rtn Brajesh Kumar Gupta
D-28, Indra Puri Colony, Lal Kothi,
Jaipur, Rajasthan 302015 (India)
Mobile: +91-9829072271
eMail: brajeshgupta24@gmail.com

Club Patron
Maj Donor Rtn Dr Sudhir Kumar Calla

President Elect (2024-25)
PHF Rtn CFP Shalini

Immediate Past President
MPHF Rtn Er Narendra Mal Mathur

Vice Presidents
MPHF Rtn Adv Ashok Goyal
PHF Rtn Desh Deepak Goyal

Jt. Secretary
Rtn Er Nand Kishore Maheshwari

Director – Club Administration
PHF Rtn Rajendra Tiwari

Director – Service Projects
Rtn Er Sudesh Roop Rai

Director – Environment Service
Rtn Shyam Sunder Gupta

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PHF Rtn Chander Mohan Mahajan

Director – Publications
PHF Rtn Basant Jain

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Rtn Prof Anil Dutt Vyas

Executive Secretary - I.T.
PHF Rtn Prof Raj Kishor Pareek

Club Trainer
MPHF Rtn Ravi Shanker Sharma

Sergeant at Arms
PHF Rtn Er Satish Goyal

Date: 30 Sept 23

TO WHOMSOEVER IS CONCERN

The Cyberspace Club of Department of Computer Science and Engineering organized an outreach initiative for quality education (SDG Goal 4) in collaboration with Directorate of Student's Welfare (NSS, NCC) and Rotaract Club MUJ. As part of this effort, a Cyber Security Awareness Camp took place at Mahatma Gandhi Senior Secondary School in Dehmi Kalan, Bagru, Jaipur on September 30, 2023. Event was well coordinated by the Department of Business Administration

We would like to appreciate Rotaract Club, Directorate of Students' Welfare, Manipal University Jaipur for the efforts and express our gratitude towards them.

Regards



Rtn Meeta Mathur
Secretary

ISK : 08122703409

Govt. of Rajasthan Education Department

NIC : 479923



Mahatma Gandhi Govt. School (English Medium) Ganpatpura

Sanganer City, Jaipur

Email : mggganpatpura@gmail.com

Sender,
Headmaster
Mahatma Gandhi Govt. School (English Medium)
Ganpatpura, Sanganer City, Jaipur

Receiver

C. No. : M.G.G.S. / Ganpatpura, Jaipur SPL 1


Date : 24/11/24

Subject :-

Context :-

प्रमाण-पत्र

प्रमाणित किया जाता है कि श्री अतुल कुमार वर्मा,
सहायक प्रोफेसर, जयपाल यूनिवर्सिटी जयपुर के कि
CSE विभाग से हैं, इन्होंने ह्यानीम निधालम के निवासियों
को Computer Awareness एवं नवीनतम टेक्नोलॉजीज के बारे
में जानकारी प्रदान की।
निवासियों के लिए यह जानकारी काफी कामदेग
रही।


Headmaster
M.G.G.S. Ganpatpura
Sanganer City, Jaipur



Rajasthan Government - Education Department

Ph. No. - 141-2584647

**MAHATMA GANDHI GOVERNMENT SCHOOL (ENGLISH MEDIUM)
BEGAS (JHOTWARA)**

U-DISE-08120904408
Shala Darpan ID : 215773

FROM:-

PEEO/Principal
Mahatma Gandhi Govt School,
Begas (Jhotwara)
E-mail : gsssbegas@gmail.com

To:-

Sh. _____

MGSBegasJaw Spt. 01

Date: 04/10/2023

Subject:

Ref:

This is to certify that the Department of Computer Science and Engineering in collaboration with NCS wing (Manipal University, Jaipur) organised a Cyber Awareness Seminar on 04.10.2023 for our students.

[Handwritten Signature]
04/10/2023

Principal
Mahatma Gandhi Government School
(English Medium)
Begas



बाल अधिकारिता विभाग, राजस्थान सरकार द्वारा मान्यता प्राप्त
**FAITH NARAYANI DEVI SOCIAL WELFARE, HEALTH CARE
RESEARCH AND EDUCATIONAL SOCIETY (Regd.)**
के द्वारा संचालित

Regd. No.: 344 Jaipur 2012/2013

मातृ छाया बाल गृह
विश्वास के साथ..... आपका हाथ.....

Branch Office :- 134-B, Govind Vihar Colony, Gandhi Path West, Vaishali Nagar, Jaipur
E-mail : matrachayabalgrah@gmail.com | Mob No. 9829118962, 9079021478

Sr. No.....

Date... 7/11/23..

To
The Traatrix club
Manipal university, Jaipur
Jaipur

Subject : Appreciation letter for exemplary work in the field of social welfare and children development.

Respected sir / madam,

This is to certify that member of the traatrix club, Department of mathematics & statistics in association with Directorate of student welfare, manipal university, Jaipur conducted their Mathematics teaching learning camp as social welfare program on October 1, 2023. members from the club visited our foundation home and denoted necessary educational stationary items and briefed about the importance of mathematics.

We would like to appreciate their initiative and offer them all the good wishes to continuous doing the utmost best for the society.

with Regards.



Head Office :- 38-A, Raman Vatika, Khirni Phatak Road, Kanta, Jhotwara, Jaipur-302012 (Rajasthan)

Rotary International President
Rtn Jennifer Jones

District Governor
Rtn Dr Balwant Singh Chirana

President
PHF Rtn Radhey Shyam Gupta
D-13, Indra Puri Colony, Lal Kothi,
Jaipur, Rajasthan 302015 (India)
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Director – Club Administration
PHF Rtn Rajendra Tiwari

Director – Service Projects
Rtn Er Sudesh Roop Rai

Director – Environment Service
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Director – Youth Service
Rtn Prof Anil Dutt Vyas

Executive Secretary - I.T.
PHF Rtn Prof Raj Kishor Pareek

Club Trainer
MPHF Rtn Ravi Shanker Sharma

Sergeant at Arms
PHF Rtn Er Satish Goyal

Date: 26 Oct 23

TO WHOMSOEVER IS CONCERN

Rotaract Club, Directorate of Students' Welfare along with Rotary Club Jaipur, Bapu Nagar conducted an awareness on Voting for Villagers of Dehmi Kalan on 26th Oct 2023. An awareness session is taken by Team MUJ physically involving the students from NSS, DSW and the Rotaract Club MUJ. Event was well coordinated by the Department of Business Administration and all the information regarding the Voting was given to Villagers.

We would like to appreciate Rotaract Club, Directorate of Students' Welfare, Manipal University Jaipur for the efforts and express our gratitude towards them.

Regards



Rtn Meeta Mathur
Secretary

Now everyone
can make their
own 'Pahchan'



Hamari Pahchan

Ref No.: HP/INT/7463/2023

Dated: 04/07/2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. Aatmaj Amol Salunke** has worked as a virtual intern for the period starting from **07/06/2023-13/06/2023** in our organization. His primary work includes **designing posters, designing content for social media, Crowdfunding, Digital Media Marketing, working on an individual project as a social entrepreneur, Drafting and filing legal documents** etc. He has provided us with extensive hours of volunteer service and going past the quick obligations to be extremely useful for the association in giving assistance to the network.

During his service, he was found punctual, hardworking and inquisitive.

We wish him a bright future ahead.

Anjali Mathur
(President)



Office Address: H. No. 1121, Mahipalpur Bypass Road, opposite Arjun Camp, New Delhi- 110037

Website: www.hamaripahchan.org | Contact no. 9911173557, 7800043888

Email id: pahchanhamari@gmail.com; info@hamaripahchan.org



To,

Directorate of Student's Welfare
Manipal University Jaipur
Jaipur – 303007

Date: 30-12-2023

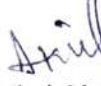
Subject: Letter of Appreciation.

Respected Sir,

We appreciate students from Rotaract Club MUJ and The Directorate of Student's Welfare for organizing the drive at our Child Shelter Home. In that time students and staff from your university stepped up and conducted a Donation Drive on 4 October 2023 where they distributed stationery items to children and spent time with them. We look forward to more such events in future.

Thank you.

Regards,


Akhilesh Maheshwari
(Director)
Naya Sawera Society



Rotary International President
Rtn Jennifer Jones

District Governor
Rtn Dr Balwant Singh Chirana

President
PHF Rtn Radhey Shyam Gupta
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Executive Secretary - I.T.
PHF Rtn Prof Raj Kishor Pareek

Club Trainer
MPHF Rtn Ravi Shanker Sharma

Sergeant at Arms
PHF Rtn Er Satish Goyal

Date: 27 Oct 23

TO WHOMSOEVER IS CONCERN

Rotaract Club, Directorate of Students' Welfare along with Rotary Club Jaipur, Bapu Nagar conducted campaign on SERV SKISHA ABHYAN on 27 2023 at Dehmi Kalan. An awareness session is taken by Team MUJ physically involving the students from NSS, DSW and the Rotaract Club MUJ. Event was well coordinated by the Department of Business Administration.

We would like to appreciate Rotaract Club, Directorate of Students' Welfare, Manipal University Jaipur for the efforts and express our gratitude towards them.

Regards



Rtn Meeta Mathur
Secretary



MANIPAL UNIVERSITY
JAIPUR

MUJ/Q&C/021/F/1.01

Event Report Format



MANIPAL UNIVERSITY
JAIPUR

FACULTY OF ARTS & LAW

**SCHOOL OF HUMANITIES AND SOCIAL
SCIENCES**

DEPARTMENT OF ARTS

NAME OF EVENT

MoU Activity Subject trip

Type of Event

Active MoU Activity

Date of Event

27th March 2023



Content of Report (index)

1. Introduction of the Event
2. Objective of the Event
3. Beneficiaries of the Event
4. Details of the Guests
5. Brief Description of the event
6. Photographs
7. Brochure or creative of the event
8. Schedule of the Event
9. Attendance of the Event
10. News Publication
11. Feedback on the Event
12. Link to MUJ website



1. Introduction of the Event

MOU Connect is an important part of the program of Manipal University Jaipur. Department of Arts from the beginning has been at forefront of organizing such events to promote interests and participation in industry connection and collaboration.

Hence, the Department of Arts on 29th April 2022 organized a day industry **connect Drive**. the visit was planned to Mahatma Gandhi University of Medical Sciences and technology, Jaipur. The program was led by Mr. Mohit Sharma and and Ms. Trishna Chouhdary.

2. Objective of the Event

The objective of the program was to make students of liberal arts and physical education aware of Bones and Muscle Models how these things work and the anatomy and physiology of the muscular system and skeleton System. The others Objective of the event was to.

- (a) To expose students to have their first-hand experiences of the Human body to know how the body works and the basic anatomy and Physiology of body.
- (b) To develop practical Knowledge in Students about sports Anatomy and Exercise Physiology because this is the part of their Syllabus and very foundation of the course BPES.

Students not only came to know about the different aspects of processes of how the Body System works but they Sees muscle real on human body by cutting the body of subject and they come to know to every part of human body really looks like what is size and wight of the organs any many more things in general about human body. Students participated in the process and asked intriguing questions.

Beneficiaries of the Event

The industry school drive was aimed to benefit students of BPES and BA Liberal Arts of Department of Arts.

3. Details of the Resource Persons

**Dr Jagmohan Sharma,
HOD, Anatomy Dept.
Mahatma Gandhi Institute of Science And Technology**



**Dr. Pankaj Kumar
Assistant Professor
Department of Human Anatomy
Head Anatomy Lab**

Mahatma Gandhi Institute of Science And Technology

4. Brief Description of the event

The event was organized on 27th March 2023 to make students Understand about Bones and Muscle Models how these things work and the anatomy and physiology of the muscular system and skeleton System.

5. Photographs of the event or screenshots of the event with captions :

Picture



Group picture at Mahatma Gandhi Institute of Science and Technology



Students listening intently to the doctor



MANIPAL UNIVERSITY
JAIPUR

S



Picture: 2,3,4 Anatomy Mesume







**MANIPAL UNIVERSITY
JAIPUR**

Understanding the skeleton





6. Brochure or creative of the event (insert in the document only)

Educational trip  

From: Dr Sudhir Sachdev <president@mgumst.org>
Sent: Friday, March 24, 2023 12:28 PM
To: Dr. Mani Sachdev [MU - Jaipur] <mani.sachdev@jaipur.manipal.edu>
Subject: Re: Educational trip

Dear Madam,

Greetings of the day!!!

As a part of our MoU activity, we grant permission to visit the Anatomy Dept. for live models of bone muscles and internal organs of the human body. Dr Jagmohan Sharma (9829324893), HOD, Anatomy Dept. is available for help and support to visit on 27.03.2023 at 9.30 AM.
Thanking you

Dr Sudhir Sachdev, MD, FRCP (Edin.)
Professor, Anaesthesiology
President / Vice Chancellor
Mahatma Gandhi University of
Medical Sciences & Technology, Jaipur

On Thu, Mar 23, 2023 at 5:00 PM Dr. Mani Sachdev [MU - Jaipur] <mani.sachdev@jaipur.manipal.edu> wrote:

Dear Sir,


Greetings of the day!!!

As a part of our MoU activity, we are planning an educational trip of our students to the Mahatma Gandhi hospital (Sitapura) to see the live models of bone muscles and internal organs of the human body which will help the students of BPES and B.A. Liberal Arts for a better understanding of the course AT1201: Anatomy and Physiology. Kindly grant us permission for the same and give proper directions to the concerned authorities of your institute to plan for the same.

Date of Trip:27/03/2023
Time of Trip: 09:30 Am

With Warm Regards,

Dr. Mani Sachdev
Professor of Philosophy
Head of the Department of Arts
School of Humanities and Social Sciences
Manipal University
Jaipur
Ph. 9829055566

 **MANIPAL UNIVERSITY
JAIPUR**



27th March, 2023

10:00 AM - 14:00 PM

Active MoU Activity

7. Attendance of the Event (insert in the document only)

Name of Attendee

NAME OF ATTENDEE	COURSE NAME AND YEAR
SUDEEPHI REDDY MUNAGALA	BA LIBERAL ARTS I
PRACHI UTREJA	BA LIBERAL ARTS I
PRAPTI JAIN	BA LIBERAL ARTS I
DHRUV SUNIL NAIR	BA LIBERAL ARTS I
GURMEHR SINGH DHINGRA	BA LIBERAL ARTS I
PRAGYA PAWAN SHARMA	BA LIBERAL ARTS I
PUNYA KANWAT	BA LIBERAL ARTS I
	BA LIBERAL ARTS I
HIMMAT DAN CHARAN	BA LIBERAL ARTS I
PARKHI MATHUR	BA LIBERAL ARTS I
AKSHATT SINGH	BA LIBERAL ARTS I
PALAK JOSHI	BA LIBERAL ARTS I
HARSHITA AGARWAL	BA LIBERAL ARTS I
GEET ARORA	BA LIBERAL ARTS I
GAURY JUYAL	BA LIBERAL ARTS I
VAMAKSHI SINGH	BA LIBERAL ARTS I
ANANYA JHA	BA LIBERAL ARTS I
TWINKLE SHEKHAWAT	BA LIBERAL ARTS I
SIDHI CHOPRA	BA LIBERAL ARTS I



MANIPAL UNIVERSITY JAIPUR

RIDHI CHOPRA	BA LIBERAL ARTS I
HARSHIT GAUR	BPES I
SARANSH GOSWAMI	BPES I
UTKARSH SINGH	BPES I
ARVIND SINGH	BPES I
KARNI SINGH	BPES I
HIMRATNA RANAWAT	BPES I
ARJUN SINGH	BPES I
MANJESH KUMAR TONGARIYA	BPES I
JALAJ SIRHOIYA	BPES I
ANKIT DAYMA	BPES I
	BPES I



**MANIPAL UNIVERSITY
JAIPUR**

8. Link of MUJ website stating the event is uploaded on website

<https://jaipur.manipal.edu/muj/news-events/events-list.html>

**Dr. Mani Sachdev
Head, Department of Arts
Manipal University Jaipur**

Seal and Signature of HOD



OPEN ACCESS

EDITED BY

Julie Decock,
Qatar Biomedical Research
Institute, Qatar

REVIEWED BY

Chiranjib Pal,
West Bengal State University, India
Dalina Tanyong,
Mahidol University, Thailand
Abdullahi Aliyu,
A'Sharqiyah University, Oman

*CORRESPONDENCE

Debasish Maiti

✉ debumaiti@gmail.com;

✉ debasish.maiti@tripurauniv.in

SPECIALTY SECTION

This article was submitted to
Cancer Immunity
and Immunotherapy,
a section of the journal
Frontiers in Immunology

RECEIVED 26 September 2022

ACCEPTED 19 December 2022

PUBLISHED 19 January 2023

CITATION

Nath P, Modak S, Aktar T, Maiti S,
Ghosh A, Singh R, Debnath M, Saha B
and Maiti D (2023) Olive leaves extract
alleviates inflammation and modifies
the intrinsic apoptotic signal in the
leukemic bone marrow.
Front. Immunol. 13:1054186.
doi: 10.3389/fimmu.2022.1054186

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Ghosh, Singh, Debnath, Saha and Maiti.
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Olive leaves extract alleviates inflammation and modifies the intrinsic apoptotic signal in the leukemic bone marrow

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Introduction: Current anti-leukemic chemotherapies with multiple targets suffer from side effects. Synthetic drugs with huge off-target effects are detrimental to leukemic patients. Therefore, natural plant-based products are being increasingly tested for new anti-leukemic therapy with fewer or no side effects. Herein, we report the effect of ethanolic olive leaves extract (EOLE) on the K562 cell line and on the bone marrow (BM) of N-ethyl-N-nitrosourea (ENU)-induced leukemic mice.

Methods: Using standard methodologies, we assessed viability, chromatin condensation, and induction of apoptosis in EOLE-treated K562 cells *in-vitro*. The anti-leukemic activity of EOLE was assayed by measuring ROS, levels of various cytokines, expression of iNOS and COX-2 gene, and changes in the level of important apoptosis regulatory and cell signaling proteins *in-vivo*.

Result: K562 cells underwent apoptotic induction after exposure to EOLE. In the BM of leukemic mice, EOLE therapy decreased the number of blast cells, ROS generation, and expression of NF- κ B and ERK1/2. IL-6, IL-1 β , TNF- α , iNOS, and COX-2 were among the inflammatory molecules that were down-regulated by EOLE therapy. Additionally, it decreased the expression of anti-apoptotic proteins BCL2A1, BCL-xL, and MCL-1 in the BM of leukemic mice.

Discussion: Chronic inflammation and anomalous apoptotic mechanism both critically contribute to the malignant transformation of cells. Inflammation in the tumor microenvironment promotes the growth, survival, and migration of cancer cells, accelerating the disease. The current investigation showed that EOLE treatment reduces inflammation and alters the expression of apoptosis regulatory protein in the BM of leukemic mice, which may halt the progression of the disease.

KEYWORDS

leukemia, olive leaf, ENU, inflammation, apoptosis

1 Introduction

Leukemia, a malignant blood disorder, is characterized by an abnormal hematopoiesis and an accumulation of partially differentiated leukemic blasts in the bone marrow (BM). Entry of these blasts into the circulation alters the composition of normal blood and impairs its functions. The leukemic blasts infiltrate and gradually incapacitate the liver, the kidneys, the lungs, the spleen, and the lymph nodes. Leukemia occurs in individuals of all age groups. Relapse in critical patients and resistance to chemotherapy cause severe hematological complications and therapeutic incompatibility specifically after a chemotherapy eventuating in death of the leukemia patients (1). The leukemic cells and other cells in the BM microenvironment secrete several soluble factors in a dysregulated manner, altering cell signalling and aiding the leukemic cells' survival and resistance to chemotherapy. The leukemic cells become drug resistant by several mechanisms, including inactivation of drug, inhibition of apoptosis, increased drug efflux, decreased drug uptake, altered drug metabolism, enhanced DNA repair and so on (2). The aged leukemia patients cannot sustain intensive chemotherapy due to severe toxicity, or a BM transplant leads to high mortality (3). Overcoming these complications requires the development of therapeutics that will be less toxic, selectively target malignant cells, and strengthen the natural defence mechanism of the individual.

Two important abnormal phenotypes prevalent in leukemia are BM inflammation and apoptotic resistance of malignantly transformed cells (4, 5). The very root of these anomalies lies in the abnormal activation of various signaling molecules, including the nuclear factor-kappa B (NF- κ B) and excessive release of various inflammatory cytokines (6, 7). Dysregulation of NF- κ B is strongly associated with malignant transformation. It mediates inflammation, accelerates cell proliferation, and makes the cancer cells resistant to apoptosis. It stimulates angiogenesis and promotes metastasis of tumor cells. Constitutive NF- κ B activation is commonly seen in Acute Myeloid Leukemia (AML) patients and experimental animal models of AML (7, 8). NF- κ B also regulates apoptosis by directly regulating the expression of anti-apoptotic B-cell lymphoma 2-related proteins A1 (BCL2A1) in the murine hematopoietic system (9). Increased anti-apoptotic BCL2A1 and B-cell lymphoma-extra-large (BCL-xL) expression in the mouse hematopoietic system makes the hematopoietic stem and progenitor cells resistant to apoptosis, often leading to hematopoietic transformation and development of leukemia (10, 11). NF- κ B is thus an important target for therapeutic intervention in leukemia.

The olive fruit and leaves contain many biologically active polyphenol compounds, including main constituents' oleuropein and hydroxytyrosol. Both oleuropein and hydroxytyrosol are chemopreventive and kill cancer cells by multiple mechanisms (12, 13). The crude olive extract and the

olive polyphenols tested in many tumor cell lines and animal tumor models have shown substantial therapeutic benefits (14). The olive leaf extracts induce apoptosis in K-562 leukemia cells and trigger their differentiation into monocyte-macrophage lineage (15). The EOLE potentiates the antioxidant enzyme functions through up-regulation of nuclear factor erythroid 2-related factor 2 (Nrf2) *in vivo* (16). The EOLE treatment also lowers NF- κ B expression and the concentration of inflammatory cytokines in inflamed lungs. This observation is consistent with the available literature describing the pharmacologic properties of crude olive leaf extract, or olive polyphenols, which led us to choose EOLE for the current study. Before finalizing this research design, a pilot study with EOLE was conducted on N-ethyl-N-nitrosourea (ENU) induced leukemic mice substantially reduced the total leukocyte and blast count in the peripheral circulation. This study investigated the anti-leukemic effects of EOLE with reference to its anti-inflammatory and cytotoxic activities.

2 Materials and methods

2.1 Preparation of plant extract and phytochemical profiling

The fresh leaves of arbequina olive (*Olea europaea*) were provided by the Rajasthan Olive Cultivation Limited (ROCL), Bassi, Rajasthan, India. The plant was authenticated by the plant taxonomist at the Department of Botany, University of Rajasthan. A herbarium of the plant was preserved along the voucher accession number RUBL211669, dated 06/03/2018. The ethanolic extract of the Olive leaves was prepared according to the previously described method (16). The dried extract was kept at -20°C to prevent degradation.

The chemical formulation of EOLE was determined with liquid chromatography-electrospray ionization tandem mass spectrometry (LC-ESI MS/MS) (Agilent Technologies, Palo Alto, CA, USA) (16). The LC-ESI MS/MS analysis identified around 23 different phytochemicals in EOLE; of which, hydroxytyrosol, oleuropein, and apigenin compose significant fractions (16).

2.2 Cell culture

Human chronic myelogenous leukemia K562 cell was procured from the National Centre for Cell Science (NCCS), Pune, Maharashtra, India, and was expanded in our laboratory. Cells were propagated with fetal bovine serum (FBS) supplemented RPMI 1640 medium (Gibco) inside a humidified cell culture incubator at 37°C temperature and 5% CO₂. On reaching about 80% confluence, the culture was split for use in various experiments *in-vitro* (17).

2.3 Cytotoxicity assay

The cytotoxicity of EOLE on K562 cells and naïve mouse splenocytes was investigated by 3-(4,5-Dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT) (Sigma Aldrich) assay in a 96-well plate with slight modification of a standard protocol (18). To each well of 96 well plates 0.1 ml cell suspensions with a cell density of 2×10^5 cells/ml of RPMI media were seeded and maintained under culture condition. The treated groups of cells were given EOLE (dissolved in cell culture grade dimethyl sulfoxide (DMSO) and successively in RPMI-1640 reducing the final concentration of DMSO to 0.2% only) at the concentrations of 5, 10, 20, 50, and 100 $\mu\text{g/ml}$ of media, whereas the control cells were given 0.2% cell culture grade dimethyl sulfoxide (DMSO). After incubation for 24, 48, and 72 hours the cells were labelled with MTT solution at final concentration of 5mg/ml and incubated for 2-4 hours at 37°C. The resultant formazan crystal formed in control and treated wells was dissolved by the addition of DMSO. The cytotoxic effect of EOLE was calculated as: (%) viability = (absorbance of test-absorbance of blank)/(absorbance of control-absorbance of blank) \times 100 (18), [where, the test represents the K562 cells that received EOLE treatment; control represents the untreated K562 cells; and the blank represents only media plus MTT solution and DMSO].

2.4 Cell viability assay

The viability of EOLE treated cells was measured by trypan blue dye exclusion assay with minor modification of a standard protocol. The K562 cells were treated with EOLE at 50 and 100 $\mu\text{g/ml}$, incubated for 24 hours and preceded with trypan blue staining. The numbers of live and dead cells were counted under bright-field microscope using a Neubauer haemocytometer. The calculation was done using the formula:

Viable cells (%) = (1 – number of blue or dead cells/total number of cells) \times 100 (19).

2.5 The AO/EtBr and DAPI staining assay

The Acridine orange/Ethidium bromide (AO/EtBr) and 4',6-diamidino-2-phenylindole (DAPI) staining were carried out to study the EOLE-induced cell death and chromatin condensation in K562 cells following standard protocols (20, 21). The calculation was done using the formulae:

Non-apoptotic cells(%)

$$= (1 - \text{No. of yellow or orange cells}/\text{total no. of cells}) \times 100$$

Nuclear fragmented cells (%)

$$= (1 - \text{No. of bright blue cells}/\text{total no. of cells}) \times 100$$

2.6 DNA ladder assay

The nuclear DNA damage by EOLE was studied using a DNA ladder assay (22). In brief, the DNA from the control and treated K562 cells were electrophoretically separated in 1.5% agarose gel. The DNA bands were visualized under ultraviolet (UV) illumination in a Bio-Rad ChemiDoc™ MP imaging system.

2.7 Western blot analysis of apoptosis in K562 cells

Apoptosis induction in EOLE-treated K562 cells was investigated by western blotting (23). An equal amount of protein from the EOLE treated and control K562 cells were separated in SDS-PAGE, transferred to a nitrocellulose membrane, and processed to detect the protein of interest. Primary and secondary antibodies against the target proteins-GAPDH, BCL-2, BCL-xL, BCL2A1, MCL-1, BAX, PUMA, Cytochrome-C, NF- κ B, and ERK-1/2 were procured from Abcam (United Kingdom).

2.8 Development of leukemia in mice

The animal experiments were performed with the approval from the institutional animal ethics committee (IAEC), reference no. TU/IAEC/2018/XVII/II dated 18th Dec 2018. The healthy BALB/c mice, of both sexes, same age and body weight, were housed at the institutional animal house, maintained under a standard living condition of 25°C \pm 2°C temperature, 45% \pm 10% relative humidity, 12h light/dark cycle and food and water *ad libitum*. Leukemia in mice was induced by ENU (24). The development of leukemia was confirmed by blasts in the peripheral blood (24). As per our study, 46% mice developed leukemia within 20 weeks after ENU injection.

2.9 Exclusion and inclusion criteria for leukemic mice

The primary criteria for exclusion and inclusion of mice into the experiment were the status of leukemia. The mice showing more than 20% myeloid or lymphoid blast in the peripheral blood after five months of ENU injection (25) were considered

leukemic. The leukemic mice with excessive weakness or very low body weight were excluded from the studies.

2.10 Mice groups and treatment schedule for *in-vivo* studies

Four different groups of mice were taken for this study (n=6 in each group) (26). Treatment was given by oral gavage for 1 month. Details of animal groups and treatment are: Group-1: Normal control- given sterile water; Group-2: Leukemia control- given sterile water; Group-3: Normal + EOLE- given EOLE in water at 200mg/kg body weight; and Group-4: Leukemia + EOLE- given EOLE dissolved in water at 200mg/kg body weight.

A toxicity study (unpublished) of EOLE was performed in mice before choosing the dose for the *in-vivo* treatment. In brief, the EOLE was orally administered in different groups of mice at the doses of 50, 100, 200, 500, and 1000mg/kg body weight daily for 28 days. During this period the animals were observed for changes in food and water intake, body weight and abnormal symptoms, physical weakness, and death. Notably, the mice group given EOLE at 1000mg/kg body weight developed diarrhoea within 3 to 4 days of continued oral administration. However, no such symptoms were seen in the mice groups given EOLE at 50, 100, and 200mg/kg body weight. The food and water intake, body weight, and physical status in these groups of animals were found similar to the control mice. Therefore, EOLE at 200mg/kg body weight was chosen for *in-vivo* treatment.

2.11 Animal sacrifice and sample collection

On completion of treatment, all the mice under the experiment were sacrificed following the IAEC guidelines. Mice were allowed to inhale chloroform and euthanized by cervical dislocation. The mice assorted in groups were then dissected in aseptic conditions to collect the organs, spleen, and hind limbs to isolate BM from femur bones. Blood was collected before euthanasia by puncturing the retro-orbital sinus with a sterile capillary tube.

2.12 Complete blood count and morphological study

The complete blood count (CBC) of EDTA containing peripheral blood samples was performed in the Trivitron (Celenium-19) digital blood analyzer system (23). The blast cell counting was performed manually under the microscope. Morphology of blood cells was examined conventionally. In brief, a thin smear of blood was prepared and stained using a standard protocol (27). The observation was carried out under

40X and 100X objectives in bright-field microscopy, Leica DM4000B LED fluorescence microscope.

2.13 Serum lactate dehydrogenase activity

The lactate dehydrogenase activity in serum was measured with little modification of the protocol of Simaga et al., 2008 (28). The activity was measured spectrophotometrically at room temperature for 3 min by recording decrease in absorbance of NADH at 340 nm in UV 1900 Shimadzu UV visible double beam spectrophotometer.

2.14 Bone marrow smear preparation and morphological study

The femoral marrow cells were isolated (29). A thin smear of the BM cells was drawn on a grease-free glass slide, stained with Leishman's stain (27) and was observed under a Leica DM4000B LED fluorescence microscope.

2.15 Determination of inflammatory and hematopoietic cytokines in the BM

The indicated cytokines in the BM was measured using the method described by Pino et al., 2010 (30). The supernatants of PBS suspended BM samples were assayed for the indicated cytokines such as IL-1 α , IL-1 β , TNF- α , TGF- β , VEGF, SCF, G-CSF, GM-CSF, IL-3, and IL-6 by respective cytokine ELISA kits following the manufacturer's protocol (PeproTech, USA and ImmunoTools GmbH, Germany).

2.16 Immunoblots for apoptosis-related and signaling proteins in the BM

The total protein was isolated from the BM cells, resolved on polyacrylamide gels, transferred onto PVDF membrane and probed with the respective primary and secondary antibodies (Abcam, United Kingdom) (31).

2.17 Measurement of ROS production in bone marrow

ROS production in BM was measured following a standard protocol (32). This method used 2-,7-dichlorofluorescein diacetate (DCFDA) as a fluorescence probe. The fluorescence intensity of the samples was taken at $\lambda_{\text{excitation}} = 488\text{nm}$ and $\lambda_{\text{emission}} = 530\text{nm}$ in Synergy H1 Hybrid Reader (BioTek Instruments, Inc., Winooski, USA).

2.18 Expression studies of iNOS and COX-2 in bone marrow by real-time PCR

RNA from the BM cells was extracted using Trizol reagent (Ambion by Life Technologies, #15596018). The RNA in equal amount was taken from each sample to synthesize cDNA using the BIO-RAD iScript™ cDNA synthesis kit (#170-8891). The gene expression was studied in an Applied Biosystem's Step-One Plus real-time PCR system following a standard protocol (16). The sequence of the PCR primer used are: GAPDH Forward: 5'-CAC CAC CCT GTT GCT GTA GCC-3'; GAPDH Reverse: 5'-ACC ACA GTC CAT GCC ATC AC-3'; iNOS Forward: 5'-GCC ACC AAC AAT GGC AAC A-3'; iNOS Reverse: 5'-CGT ACC GGA TGA GCT GTG AAT T-3'; COX-2 Forward: 5'-GAA GAT TCC CTC CGG TGT TT-3'; COX-2 Reverse: 5'-CCC TTC TCA CTG GCT TAT GTA G-3'

2.19 Immunohistochemistry of spleen

Splenic sections were stained for immunohistochemistry and detection of leukemic blast using a standard protocol (10). In brief, thin sections of spleen were deparaffinised and hydrated before incubating in hydrogen peroxide (H₂O₂) solution to block endogenous peroxidase activity. The sections were blocked with bovine serum albumin (BSA) solution and incubated with anti-mouse rabbit polyclonal antibody to BCL2A1/GRS and MCL-1 antibody for overnight. On the next day, the sections were washed with PBS and incubated with goat anti-rabbit IgG H&L (HRP) (cat. ab97051). Finally, the sections were stained with diaminobenzidine (DAB) and followed by counterstaining with hematoxylin. The sections were then examined and photographed under a Leica DM4000B LED microscope.

2.20 Preparation and isolation of mouse peritoneal macrophage

The peritoneal macrophage from the BALB/c mice was isolated with a slight modification of a standard protocol (33). The macrophage cells were maintained with the serum-supplemented DMEM/F12 medium.

2.21 Macrophage inflammation assay

The effect of EOLE on macrophages- Macrophage + PBS (Normal control); Macrophage + LPS (Inflammation control); Macrophage + LPS & PBS (Treatment-1); Macrophage + LPS and EOLE at 50 µg/ml (Treatment-2); Macrophage + LPS and EOLE at 100 µg/ml (Treatment-3)- was assayed *in-vitro* (34). Lipopolysaccharide (LPS) was added to the macrophages at the

final concentration of 100 ng/ml. The LPS stimulates the macrophage to release TNF-α and IL-1β which were studied in the presence and absence of EOLE.

2.22 Statistical analysis

The statistical analysis was performed in GraphPad InStat 3 software. Statistical significance was tested by one-way ANOVA followed by Tukey's multiple comparison tests between the control and treated groups. The p-value $p < 0.05$ was considered statistically significant.

3 Results

3.1 EOLE is cytotoxic and induces apoptosis to the K562 cells

MTT assay showed that EOLE (up to 100 µg/ml) had significant toxicity against K562 cells but not against naïve mouse splenocytes. At the given dose of EOLE 50 µg/ml, the viability percentage of K562 cells reduced significantly to 59.78 ± 5.46 ($p < 0.001$), 29.48 ± 7.2 ($p < 0.001$), and 7.16 ± 1.1 ($p < 0.001$), respectively, after 24, 48 and 72 hours of incubation. The viability percentage of K562 cells further reduced to 20.42 ± 2.79 ($p < 0.001$), 9.72 ± 3.36 ($p < 0.001$), and 2.64 ± 0.71 ($p < 0.001$), respectively, for 24, 48, and 72 hours at the EOLE dose of 100 µg/ml (Figure 1A i & ii). The trypan blue dye exclusion experiment confirmed the above data (Figure 1B a. i to iv). The control and treated K562 cells were also stained with the AO/EtBr and DAPI and observed under fluorescence microscope to visualize the apoptotic features like membrane blebbing and chromatin condensation. AO/EtBr gives distinctive characteristic features to normal and apoptotic cells. The normal cell fluoresced green; however, the early apoptotic cell showed bright yellow areas in the nucleus. Concurrently, the late apoptotic cell took up EtBr due to loss of membrane integrity and fluoresced orange (Figure 1B b. i to iv). The percentage of non-apoptotic K562 cells presented along a bar diagram showed a significantly ($p < 0.001$) less non-apoptotic K562 cells in EOLE treated groups compared to control group (Figure 1B b. iv). The DAPI staining of K562 cells reflects the changes in the nucleus. The control K562 cells showed round to oval-shaped nuclei with diffuse blue staining, whereas many cells in EOLE treated groups fluoresce bright blue indicating chromatin condensation and nuclear fragmentation (Figure 1B c. i to iv). The number of chromatin condensed cell was found significantly higher in 100 µg/ml EOLE treated group (Fig- 1Bc. iv). DNA fragmentation in K562 cells was also assayed by DNA ladder assay. The DNA from the control K562 cells produced a thick band in the agarose gel close to the loading well, whereas the DNA from EOLE-treated K562 cells produced a smear due to DNA fragmentation by endonucleases (Figure 1C).

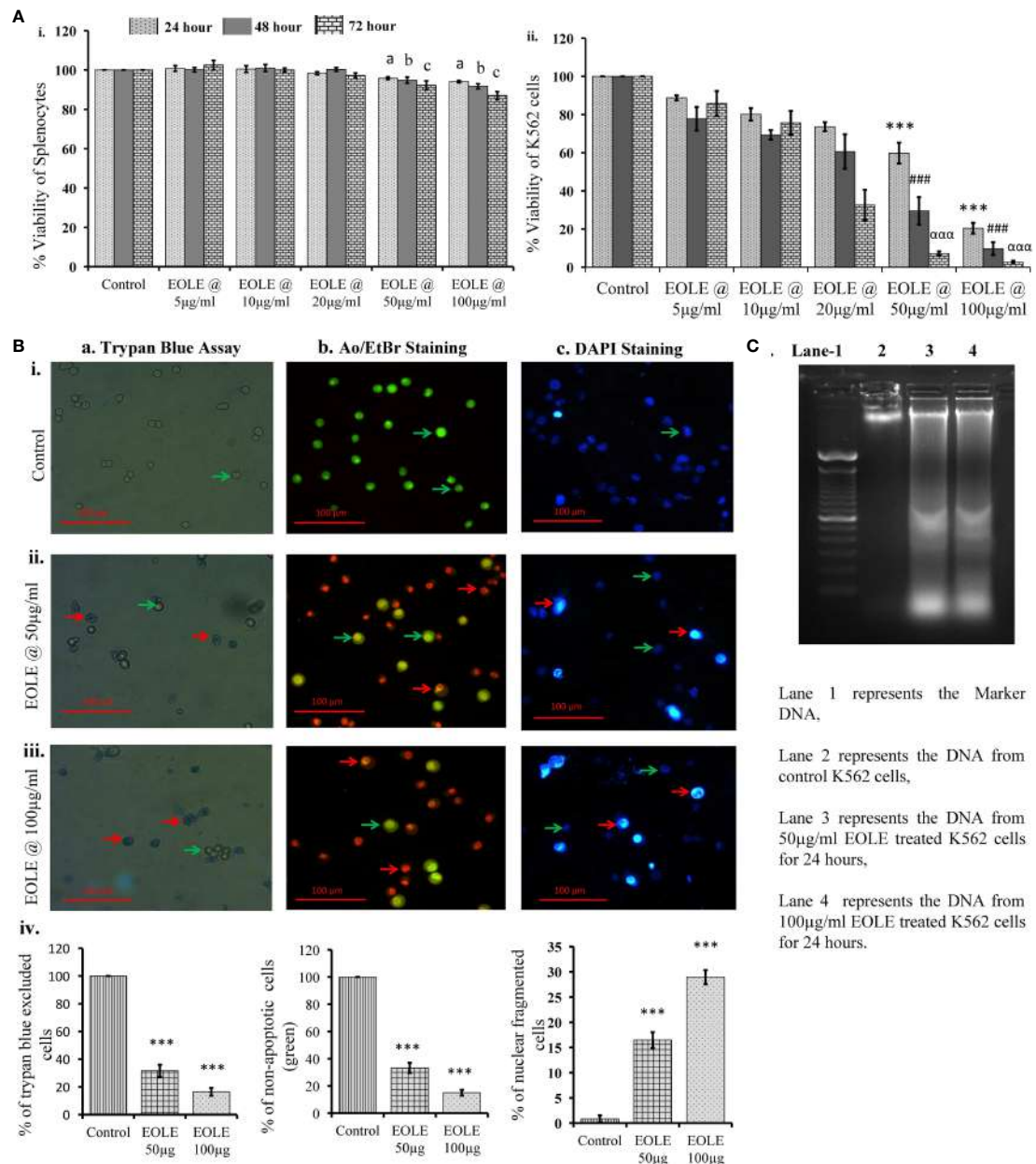


FIGURE 1

Figures showing the cytotoxic activity of EOLE: (A) Viability percentage of control and EOLE-treated K562 and splenocytes evaluated through MTT assay, where (i) Viability of mouse splenocytes, (ii) Viability of K562 cells; values are expressed as mean ± SD of 3 observations. The statistical significance was tested using one-way ANOVA following Tukey's multiple comparison tests by comparing the values as, control vs. treatments separately for 24 hours, 48 hours, and 72 hours. P value, $p < 0.05$ was considered as statistically significant. When compared between control vs. treatment for 24 hours the level of significance is denoted as, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$. When compared between control vs. treatment for 48 hours the level of significance is denoted as, b = not significant when $p > 0.05$; # when $p < 0.05$; ## when $p < 0.01$; and ### when $p < 0.001$. When compared between control vs. treatment for 72 hours the level of significance is denoted as, c = not significant when $p > 0.05$; α when $p < 0.05$; αα when $p < 0.01$; and ααα when $p < 0.001$; (B) Result of the trypan blue dye exclusion assay, AO/EtBr staining, and DAPI staining, where (a) Trypan blue assay, (b) AO/EtBr staining, (c) DAPI staining: (i) Representative images of control group, (ii) Representative images of EOLE-treated (50 µg/ml) group, (iii) Representative images of EOLE-treated (100 µg/ml) group, (iv) Bar diagrams showing results of staining assay. Values are expressed as mean ± SD of 3 different observations. The statistical significance was tested using one-way ANOVA followed by Tukey's multiple comparison tests by comparing the values as, control vs. treatments. P-value, $p < 0.05$ was considered as statistically significant and denoted as, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$; (C) The representative image of the DNA ladder assay.

3.2 EOLE induces the expression of apoptotic proteins in K562 cells

The cytoplasm of an apoptotic cell always possesses more pro-apoptotic proteins and fewer anti-apoptotic proteins. Therefore, the changes in BCL-2, BCL-xL, BAX, PUMA, and cytochrome c proteins in the control and treated K562 cells were studied by western blotting (Figure 2). The densitometry analysis of protein bands showed a significant reduction in anti-apoptotic proteins BCL-2 ($p < 0.001$) (Figure 2B), BCL-xL ($p < 0.001$) (Figure 2C); and an increase in pro-apoptotic proteins BAX ($p < 0.01$) (Figure 2D), and PUMA ($p < 0.001$) (Figure 2E) in treated K562 cells at the concentration of 50 μg and 100 μg EOLE/ml of media. The western blot study also showed significantly more ($p < 0.01$) cytochrome c in the treated K562 cells than the control due to the increased release of cytochrome c from the mitochondria of EOLE-induced apoptotic cells (Figure 2F).

3.3 EOLE reduced leukemic blast cell in blood and bone marrow in mice model

Leukemia was developed in mice within 20 weeks of ENU challenge. In leukemic mice, the leucocyte count increased several

folds. A significant part of these leucocyte comprised leukemic blasts characterized by a large nucleus and scant cytoplasm. These blasts accumulated in the BM and blood. The microscopic observation of blood and BM smears revealed a significantly ($p < 0.05$) lesser blast count in EOLE-treated leukemic mice compared to leukemic control (Figures 3A, B). The total count of blood corpuscles and hemoglobin showed a considerable difference among the studied animal groups. The total leukocyte count in the EOLE-treated leukemic group was found significantly ($p < 0.001$) lesser compared to leukemic control mice (Figure 3C). The RBC count, platelet count, and hemoglobin, which were significantly less ($p < 0.01$) in the leukemic control mice, moderately increased in EOLE-treated leukemic mice (Figure 3C).

3.4 EOLE rescues the body weight and improves LDH activity

The average body weight of mice differs among the studied groups of mice. The experiments started by taking mice of almost the same body weight of 11 to 12 gm; however, after the 20th week of ENU administration, the weight of the mice showed a significant difference between the normal and ENU-injected groups. The average weight of ENU-induced leukemic mice was measured

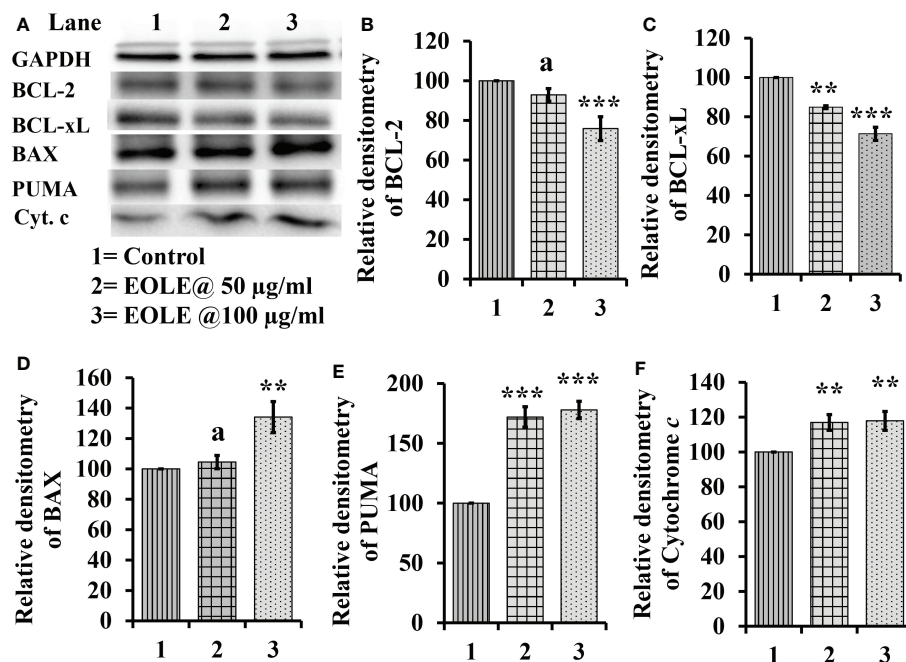


FIGURE 2

Figure showing the expression of many apoptotic pathway proteins in control and EOLE treated K562 cells, where (A) Images of protein bands, (B) Densitometry plot for BCL-2, (C) Densitometry plot for BCL-xL, (D) Densitometry plot for BAX, (E) Densitometry plot for PUMA, (F) Densitometry plot for cytochrome c. Values are expressed as mean \pm SD of 3 observations. The statistical significance was tested using one-way ANOVA following Tukey's multiple comparison tests by comparing the values as, control vs. treatments. P-value, $p < 0.05$ was considered as statistically significant and denoted as a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$.

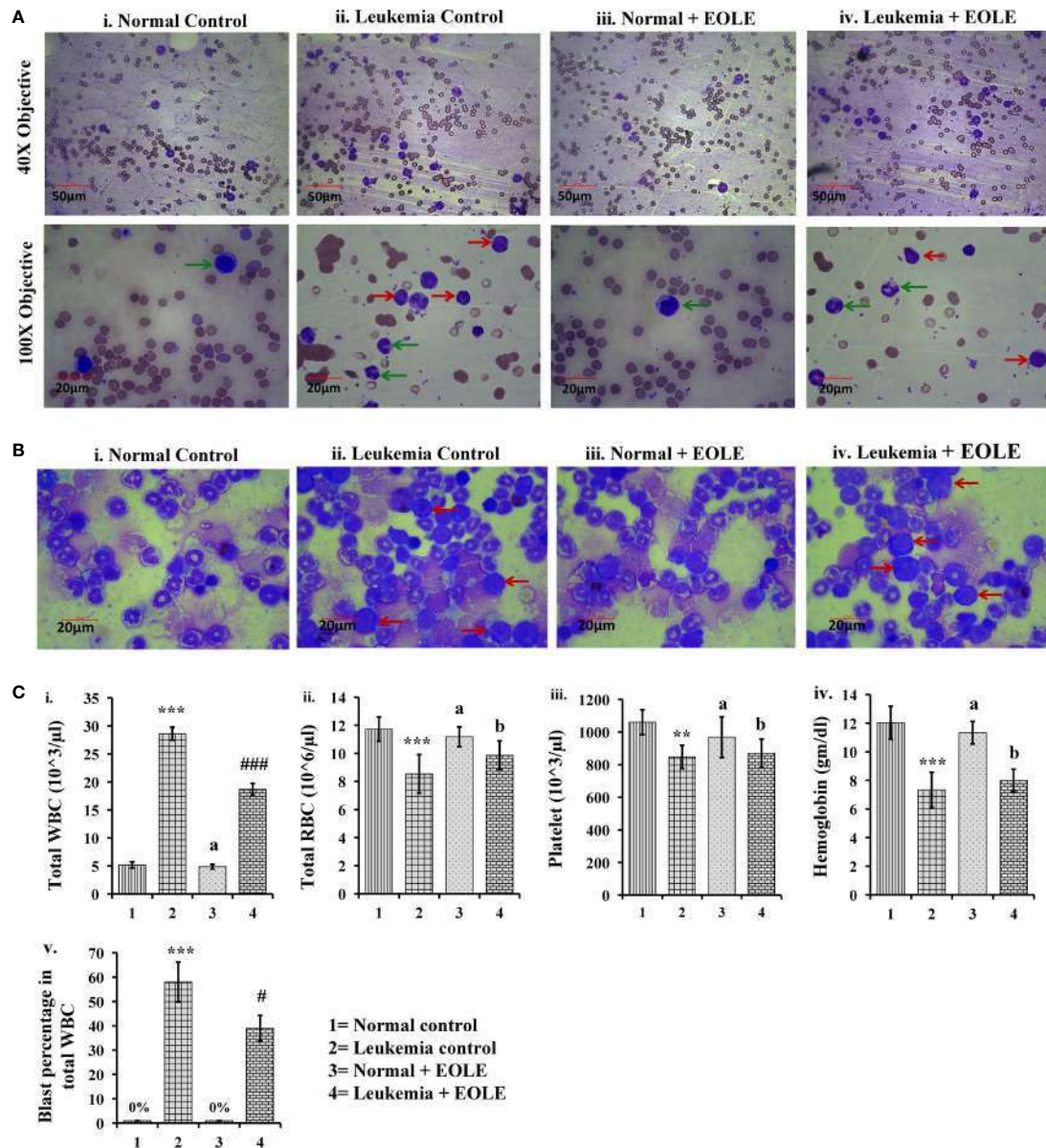


FIGURE 3

Figures showing the morphology of blood bone marrow and various hematologic parameters: (A) Representative images of blood smears at different magnifications, where (i) Normal control, (ii) Leukemia control, (iii) Normal + EOLE, (iv) Leukemia+ EOLE. In these figures, the red arrow indicates leukemic blast cells, and the green arrow indicates normal WBCs; (B) Representative images of bone marrow, where (i) Normal control, (ii) Leukemia control, (iii). Normal + EOLE, (iv). Leukemia + EOLE. In these figures, the red arrow indicates leukemic blast cells; (C) Bar diagrams representing various haematological parameters, where (i) WBC count, (ii) RBC count, (iii) Platelet count, (iv) Hemoglobin concentration, (v) Blast cell count (percentage of total WBC). Values are expressed as mean \pm SD of 3 different observations. The statistical significance was tested using one-way ANOVA following Tukey's multiple comparison tests by comparing the values as, Group-1 vs. Group-2, 3; Group-2 vs. Group-4. P value, $p < 0.05$ was considered as statistically significant. When compared with Group-1 the level of significance was denoted as, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$. When compared with Group-2 the level of significance was denoted as, b = not significant when $p > 0.05$; # when $p < 0.05$; ## when $p < 0.01$; and ### when $p < 0.001$.

significantly ($p < 0.001$) less than the average weight of normal mice at 20th and 24th weeks. After 20 weeks the body weight of the leukemic mice showed slight reduction, however when compared the weight loss was found substantially more in leukemic control

mice than EOLE-treated group but not statistically significant ($p > 0.05$) (Figure 4A).

LDH is a prognostic marker of cancer progression. In this study, the serum LDH activity was measured significantly

($p < 0.01$) higher in leukemic control group than in the normal control. However, in the EOLE-treated leukemic group, it was measured significantly ($p < 0.05$) less than in the leukemic control group (Figure 4B).

3.5 EOLE reduces the expression of hematopoietic cytokines- SCF, IL-3, IL-6, G-CSF and GM-CSF- in the leukemic bone marrow

Hematopoiesis from the hematopoietic stem cells (HSCs) is a complex process tightly regulated by the hematopoietic cytokines in the BM. The level of major hematopoietic cytokines like G-CSF, GM-CSF, SCF, IL-3, and IL-6 measured in the BM showed variation among different animal groups. The result of ELISA revealed a significantly ($p < 0.001$) higher level of these cytokines in the BM of leukemic control mice. However, the leukemic mice that received EOLE treatment had significantly less G-CSF ($p < 0.05$), IL-3 ($p < 0.001$), and IL-6 ($p < 0.01$) (Figure 5).

3.6 EOLE inhibits the inflammation by reducing expression of inflammatory markers

Inflammatory cytokines up-regulate in leukemia support the progression of leukemia. In this study, the protein levels of IL-1 α , IL-1 β , TNF- α , TGF- β , and VEGF in BM were measured significantly ($p < 0.001$) higher in the leukemic control group

compared to the normal control. However, the level of these cytokines significantly reduced (IL-1 α ($p < 0.001$), TNF- α ($p < 0.05$), TGF- β ($p < 0.001$), and VEGF ($p < 0.01$)) after EOLE treatment (Figure 6A). ROS is an essential mediator of inflammation. The ROS level in the BM was found significantly ($p < 0.01$) higher in the leukemic control group compared to normal control. EOLE treatment of leukemic mice significantly ($p < 0.05$) reduced ROS production (Figure 6B). Among the other inflammatory markers, the expression of iNOS and the COX-2 gene was measured in the BM of different groups of mice. A significantly higher expression of iNOS ($p < 0.05$) and COX-2 ($p < 0.01$) was found in the BM of the leukemic control group compared to the normal control. In the EOLE-treated leukemic group, the expression of iNOS and COX-2 was measured moderately less than in the leukemic control group (Figure 6C).

The anti-inflammatory activity of EOLE was further assayed in LPS-induced mouse peritoneal macrophages. LPS stimulates the macrophage to release TNF- α and IL-1 β are measured *in-vitro*. The EOLE was found to affect the release of TNF- α and IL-1 β from LPS-stimulated macrophages. The culture supernatants assayed through ELISA revealed a significantly ($p < 0.001$) higher TNF- α (Figure 6Di) and IL-1 β (Figure 6Dii) levels. However, the release of TNF- α and IL-1 β was reduced significantly ($p < 0.001$) in the presence of EOLE.

3.7 EOLE alters intrinsic apoptotic signals in the BM of leukemic mice

Apoptotic resistance is one of the fundamental properties of cancer cells. In this study, the expression of anti-apoptotic

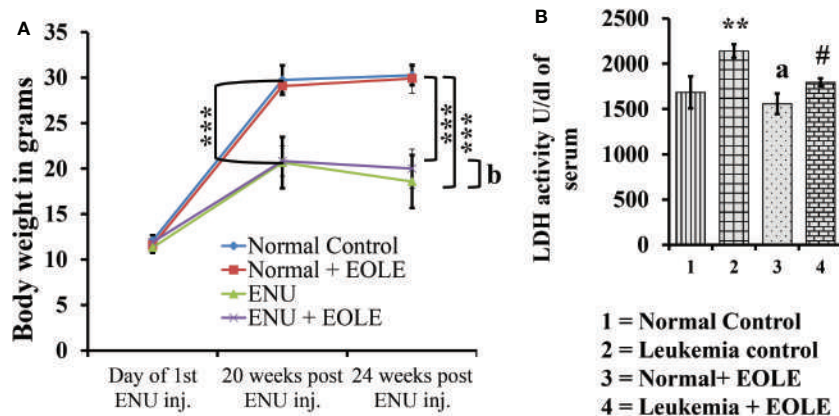


FIGURE 4

The figures show the effect of EOLE treatment on the health parameter of mice, where (A) Effect on body weight. Values are expressed as mean \pm SD for 6 mice. (B) Lactate dehydrogenase activity (LDH) assay. Values are expressed as mean \pm SD of 3 different observations. The statistical significance was tested using one-way ANOVA following Tukey's multiple comparison tests by comparing the values as, Group-1 vs. Group-2, 3; Group-2 vs. Group-4. P-value, $p < 0.05$ was considered as statistically significant ($n = 6$). When compared with Group-1 the level of significance was denoted as, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$. When compared with Group-2, b = not significant when $p > 0.05$; # when $p < 0.05$; ## when $p < 0.01$; and ### when $p < 0.001$.

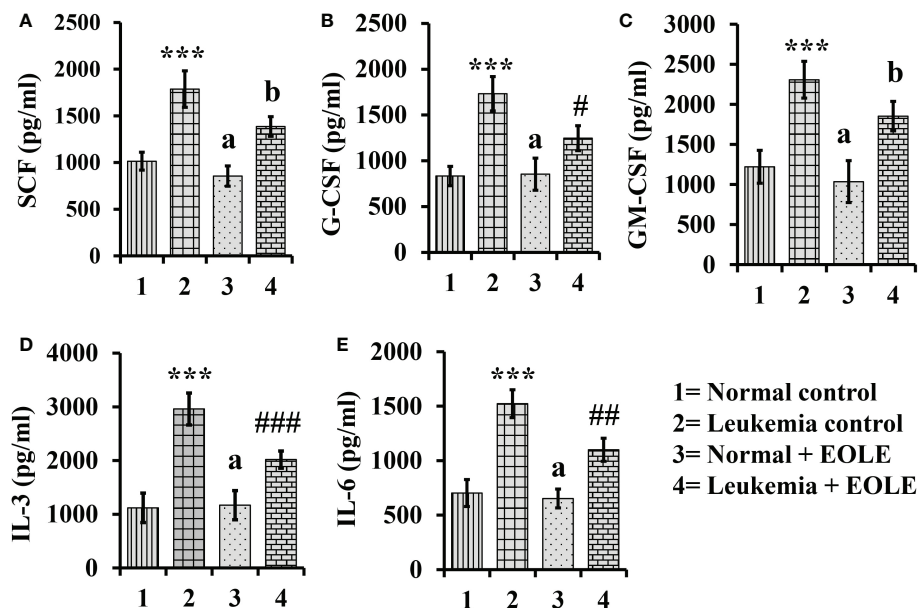


FIGURE 5

Bar diagrams showing the effect of EOLE treatment in the bone marrow concentrations of various hematopoietic cytokines, where (A) SCF, (B) G-CSF, (C) GM-CSF, (D) IL-3, (E) IL-6; values are expressed as mean \pm SD of 3 different observations. The statistical significance was tested using one-way ANOVA and Tukey's multiple comparison tests by comparing the values as, Group-1 vs. Group-2, 3; Group-2 vs. Group-4. P value, $p < 0.05$ was considered as statistically significant. When compared with Group-1 the level of significance was denoted as, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$. When compared with Group-2, b = not significant when $p > 0.05$; # when $p < 0.05$; ## when $p < 0.01$; and ### when $p < 0.001$.

BCL2A1, BCL-xL, and MCL-1 proteins was found significantly higher [$(p < 0.001)$, $(p < 0.01)$, and $(p < 0.001)$, respectively] in the BM of ENU-induced leukemic mice with lesser expression of pro-apoptotic proteins BAX and PUMA than in control mice. However, following EOLE treatment the expression pattern of the pro-apoptotic and anti-apoptotic proteins was reversed significantly (Figure 7).

3.8 NF- κ B and ERK 1/2 were down-regulated by EOLE in leukemic bone marrow

The NF- κ B in general induces the expression of several genes that play critical role in cell proliferation and apoptosis, so, the expression of NF- κ B in the BM from different groups of mice were assayed. The study revealed a significantly ($p < 0.001$) increased expression of NF- κ B protein in the BM of leukemic mice. However, it was significantly ($p < 0.01$) down-regulated in the EOLE-treated leukemic group (Figures 8A, B).

Similarly the ERK1/2, that transduce extracellular signals to the interior of cell showed aberrant expression. In this study, the western blot analysis of BM cell protein revealed a significantly ($p < 0.001$) increased ERK1/2 in leukemic control group compared to normal counterpart. However, in EOLE treated

leukemic group, the expression of the same protein was significantly ($p < 0.01$) reduced (Figures 8A, C).

3.9 EOLE reduced infiltration of leukemic blast in the spleen

In progressive leukemia, the leukemic blast infiltrates into various bodily organs like the spleen. Therefore, the splenic infiltration of blast cells was investigated in all the groups using immunohistochemical staining (Figure 9). The immunohistochemistry of splenic sections revealed substantially lesser blast cell infiltration in the EOLE-treated leukemic mice compared to the leukemic control mice.

4 Discussion

The life-threatening side effects of existing therapeutics and the acquisition of drug resistance pushing the research globally that is targeted to develop new therapeutics for the treatment of leukemia which is less toxic as well as effective for the treatment of leukemia. The initial development of leukemia starts due to some genetic abnormalities catalysing signaling defects and abnormal cellular function. Chronic inflammation and

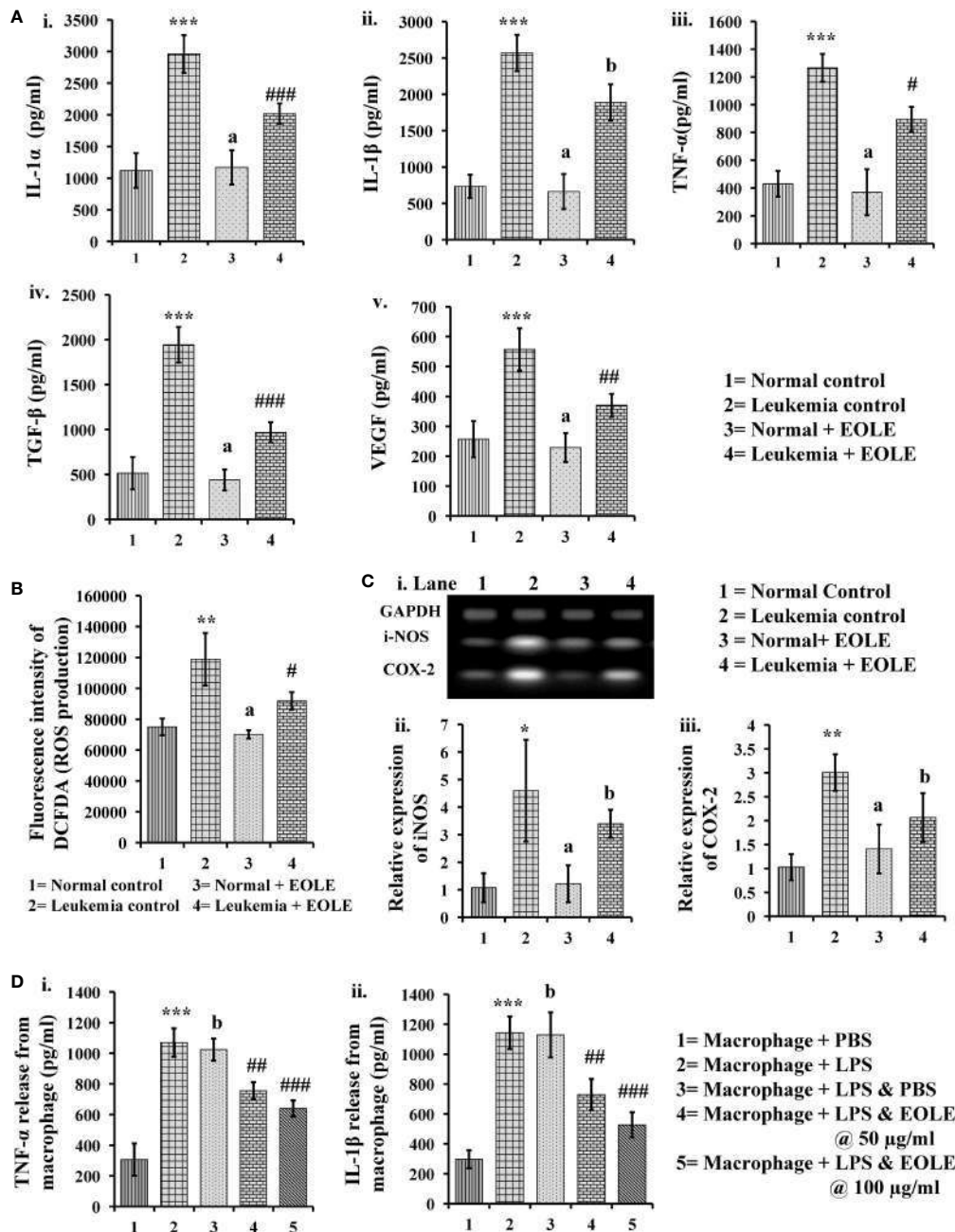


FIGURE 6

Figures showing the result of EOLE treatment on the expression of various inflammatory substances: (A) Bar diagrams showing the concentrations of various inflammatory cytokines in BM, where (i) IL-1 α , (ii) IL-1 β , (iii) TNF- α , (iv) TGF- β , (v) VEGF; (B) ROS production by the BM cells; (C) Result of gene expression studies, where (i) Bands of PCR amplified products, (ii) Relative expression of iNOS, (iii) Relative expression of COX-2; values are expressed as mean \pm SD of 3 different observations. The statistical significance was tested using one-way ANOVA following Tukey's multiple comparison tests by comparing the values as, Group-1 vs. Group-2, 3; Group-2 vs. Group- 4. P value, $p < 0.05$ was considered as statistically significant. When compared with Group-1 the level of significance was denoted as, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$. When compared with Group-2, b = not significant when $p > 0.05$; # when $p < 0.05$; ## when $p < 0.01$; and ### when $p < 0.001$; (D) Bar diagrams representing the result of macrophage inflammation assay, where (i) TNF- α release, (ii) IL-1 β release; values are expressed as mean \pm SD of 3 different observations. The statistical significance was analyzed by comparing the values as, Group-1 vs. Group-2; Group-2 vs. Group- 3, 4, 5. P value, $p < 0.05$ was considered as statistically significant. When compared with Group-1, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$. When compared with Group-2, b = not significant when $p > 0.05$; # when $p < 0.05$; ## when $p < 0.01$; and ### when $p < 0.001$.

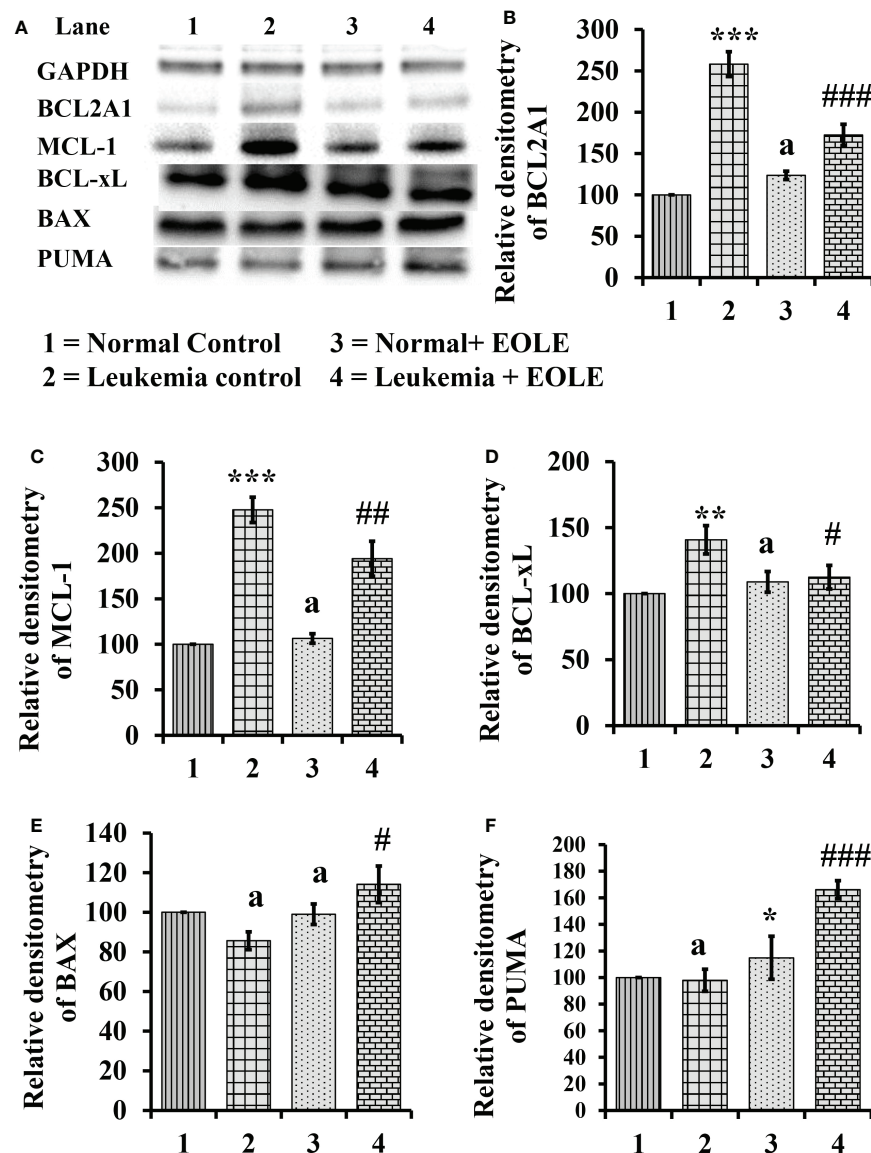


FIGURE 7

Figure showing the result of western blot analysis for many apoptotic pathway proteins in the bone marrow of mice, where (A) Image of protein bands, (B) Densitometry plot for BCL2A1, (C) Densitometry plot for MCL-1, (D) Densitometry plot for BCL-xL, (E) Densitometry plot for BAX, (F) Densitometry plot for PUMA. Values are expressed as mean \pm SD of 3 observations. The statistical significance was tested using one-way ANOVA following Tukey's multiple comparison tests by comparing the values as, Group-1 vs. Group-2, 3; Group-2 vs. Group-4. P-value, $p < 0.05$ was considered as statistically significant. When compared with Group-1 the level of significance was denoted as, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and *** when $p < 0.001$. When compared with Group-2, b = not significant when $p > 0.05$; # when $p < 0.05$; ## when $p < 0.01$; and ### when $p < 0.001$.

apoptotic resistance are the two major abnormal functions that aid in the growth of cancer and spread to neighbouring tissues. The drugs that can alter inflammation and induce apoptosis in cancer cells help in preventing cancer growth. Plant phytochemicals are one of the interesting classes of molecules undergoing vigorous checking with the aim to identify novel anticancer molecules. Some noteworthy plant phytochemicals useful against leukemia are curcumin, lupeol, and corydine,

isolated from certain herbs and trees (35). Another tree that has drawn the attention of researcher is the olive tree. The olive leaves, fruits, and oils contain many pharmacologically active phytochemicals like oleuropein and hydroxytyrosol (14). The GC-MS analysis of the prepared EOLE revealed the presence of oleuropein and hydroxytyrosol as major chemical structures (16). Both of these phytochemicals exerts anticancer activity through antioxidant, inflammatory, immunomodulatory

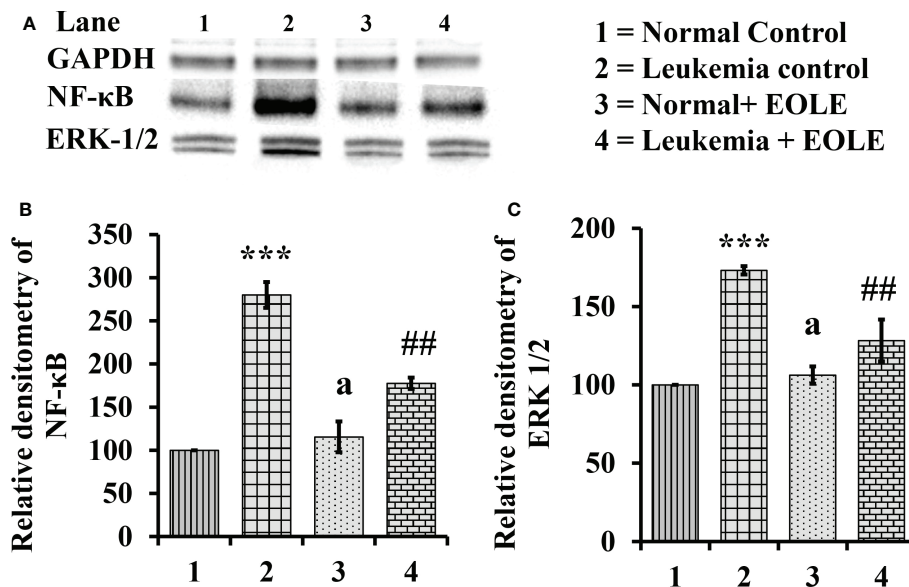


FIGURE 8

Figure showing the expression of NF-κB and ERK1/2 in the bone marrow of mice, where (A) Image of NF-κB and ERK1/2 protein bands, (B) Densitometry plot for NF-κB, (C) Densitometry plot for ERK1/2; values are expressed as mean ± SD of 3 observations. The statistical significance was tested using one-way ANOVA following Tukey's multiple comparison tests by comparing the values as, Group-1 vs. Group-2, 3; Group-2 vs. Group-4. P-value, $p < 0.05$ was considered as statistically significant. When compared with Group-1 the level of significance was denoted as, a = not significant when $p > 0.05$; * when $p < 0.05$; ** when $p < 0.01$; and ***when $p < 0.001$. When compared with Group-2, b = not significant when $p > 0.05$; # when $p < 0.05$; ## when $p < 0.01$; ### when $p < 0.001$.

mechanisms (14, 16) encouraged us to hypothesize and test the anti-leukemic activity of EOLE in an animal model of leukemia.

Before beginning with the *in-vivo* studies, the functional activity of EOLE was checked *in-vitro* on the K562 cell line. The EOLE induced apoptosis in K562 cells without any significant toxicity to the normal mouse splenocytes is consistent with the findings of previous studies carried out with olive leaf extracts on HL-60 and K562 cell line (14, 15). As a novel development to the existing literature, this study for the first time determined the effect of EOLE in the expression of apoptosis related proteins BCL-2, BCL-xL, BAX, PUMA and cytochrome c in the K562 cells. These proteins are categorized into pro-apoptotic and anti-apoptotic groups serve essential role in cellular apoptosis program (36). The EOLE was found to up-regulate the pro-apoptotic protein and trigger apoptosis in K562 cells. The results from the *in-vitro* studies sufficiently justify the plans to evaluate the activity of EOLE in leukemic mice.

The leukemia in mice is characterized by appearance of blast and very high WBC count in peripheral blood (24). The normal BM contains about 5% blast cells; however, the number of blast cells significantly increases in leukemic BM. This blast cell from the BM enters into blood stream and then infiltrates to other organs. The blast cell counts in the BM and peripheral blood are markers for the disease progression and the efficacy of any therapy (37). In the current study, the administration of EOLE in leukemic mice slow

down the disease progression as indicated by significantly lesser WBC and blast count in the peripheral blood of EOLE-treated leukemic mice compared to the leukemic control. This data is consistent with the result obtained from the studies with standard anti-leukemic drug (38). Loss of body weight is an obvious feature of progressive disease (39). The body weight and serum LDH activity measured indicate better health of the leukemic mice that received EOLE treatment than the untreated mice. The high level of LDH in cancer is associated with inflammation, cell proliferation and survival, metastasis, and immune escape (40).

In order to explore the anti-leukemic mechanism of EOLE, various parameters in the BM that influence normal function of the BM were studied in the included group of mice. The abnormal expression of inflammatory cytokines and apoptosis regulatory proteins is a common phenomenon in leukemia and other hematological malignancies (10, 41, 42). The present study revealed elevated ROS, inflammatory cytokine, high NF-κB, ERK1/2, and high BCL2A1, MCL-1, and BCL-xL in the BM of leukemic mice. ROS is a critical mediator of inflammation and play important role in initiating malignant diseases (43). Elevated levels of ROS induce the expression of COX-2 and cytokines like IL-1β, TNF-α, IL-6, and IL-8, promotes chronic inflammation (44, 45). The increased release of TNF-α and IL-1 in turn induces the expression of NF-κB which then stimulates the expression of inflammation-related genes like iNOS, Cox-2, several

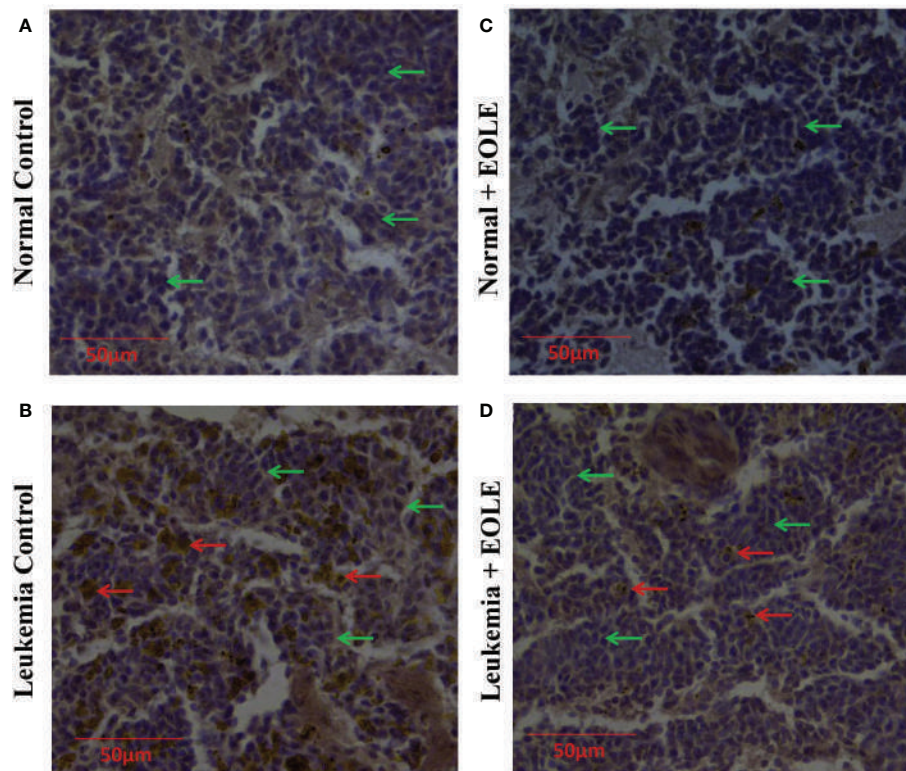


FIGURE 9

Immunohistochemistry images of splenic sections for BCL2A1 protein. (A) Normal control, (B) Leukemia control, (C) Normal + EOLE, (D) Leukemia + EOLE. In these figures, the brown spots indicate the intensity of BCL2A1. The red arrow indicates the BCL2A1-positive leukemic blast cells in the spleen, and the green arrow indicates the BCL2A1 negative spleen cells.

inflammatory cytokines and chemokines that contributes in abnormal cell proliferation, and alters normal apoptosis (8). By doing this, the NF- κ B and inflammatory cytokine establish an intricate system for cancer growth that plays a seminal role in developing cancer (46). The NF- κ B also directly regulates the expression of BCL2A1, an anti-apoptotic protein important for the survival of hematopoietic cells. Other factors like GM-CSF, TNF- α , and IL-1 up-regulates the expression of BCL2A1 protein in the hematopoietic compartment, leading to increased stem cell survival (10). It is evident from the previous studies that the hematopoietic stem and progenitor cells overexpress anti-apoptotic BCL2 family proteins: BCL2A1, BCL-xL become less susceptible or resistant to apoptotic stimulus and transformed into malignant cells (10, 11). Similarly, over-expression of MCL-1 in hematopoietic tissues sustains the growth and progression of AML and develops therapeutic resistance against various chemo-drugs (47). The excessive secretion of cytokine and growth factor caused by the elevated ROS and NF- κ B activity leads to hyper-activation of ERK1/2 that influences cellular functions like proliferation and differentiation etc. (48, 49).

The excessive ROS brought up chronic inflammation. In opposite, neutralization of ROS inhibits carcinogenesis and

related events (43) made ROS an important therapeutic target. The Oleuropein and Hydroxytyrosol present in EOLE are excellent ROS scavengers (50). In the present study, EOLE treatment to leukemic mice reduce the production of ROS, down-regulate NF- κ B, and inflammatory markers like IL-1, TNF- α , iNOS, and COX-2 are consistent with the findings of previous studies (50). In the present study, the EOLE has reduced inflammation in the BM of leukemic mice and the release of TNF- α and IL-1 β from LPS-induced inflamed mouse peritoneal macrophages consistently supports the anti-inflammatory activity of EOLE (50). The over-expression of NF- κ B in the leukemic BM confers apoptotic resistance to the leukemic cells (8). The olive polyphenols indirectly down-regulates the expression of NF- κ B help in alleviating inflammation and apoptotic resistance by regulating the expression of inflammatory cytokines and the proteins of apoptosis pathway. The role of NF- κ B in leukemogenesis is evident from the studies where blocking the expression of NF- κ B using an inhibitor molecule BMS-345541 altered the expression of genes central to leukemogenesis in patient-derived AML cells (51). The inhibition of NF- κ B brings substantial changes in cytokine and interleukin signaling, cellular metabolism, and cell

communication. In the present study, the EOLE-treatment significantly reduced the expression of NF- κ B and altered the expression of BCL2A1, BCL-xL, and MCL-1 in the BM of leukemic mice. These are consistent with the available literature on olive polyphenols from previous studies (50). The NF- κ B inhibitory and apoptosis-inducing functions of EOLE are also evident from the study of Liu and colleagues (52), where oleuropein, a major polyphenol in EOLE, induced apoptosis in breast cancer cells by abrogating the NF- κ B activation cascade. Given the critical role of NF- κ B in transcriptional control of a wide array of cellular genes involved in the initiation, maintenance, and progression of malignant diseases, including leukemia, it is not surprising that reducing its expression would significantly change cellular function. Therefore, the reduced inflammatory cytokines and anti-apoptotic proteins in the BM of EOLE-treated leukemic mice may have some association with down-regulated NF- κ B in response to EOLE treatment. The reduced production of inflammatory cytokines and ROS further down-regulates the ERK1/2 activity stops cancer progression. It is evident from the studies in which therapeutic inhibition of ERK1/2 reduce the expression of MMPs and delays growth and invasion tumors, including acute myeloid leukemia (AML) (48, 53). The activity of EOLE delays the progression of leukemia and as a result lesser number of blast cell infiltrates in the spleen.

5 Conclusion

Overall, the present study investigated the anti-leukemic activity of EOLE *in-vitro* against K562 cell line and *in-vivo* against ENU-induced leukemia in BALB/c mice. The EOLE treatments to leukemic mice reduce ROS production and down-regulate the expression of NF- κ B in the BM. Subsequently, the EOLE reduces the expression of several hematopoietic growth factors and inflammatory cytokines. The EOLE treatment also reverses the expression of apoptosis regulatory proteins in the BM of leukemic mice from an apoptosis-resistant presentation to apoptosis supporting one may indicate apoptosis induction in leukemic cells.

Data availability statement

The original contributions presented in the study are included in the article/[Supplementary material](#). Further inquiries can be directed to the corresponding author.

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Ethics statement

The animal study was reviewed and approved by Institutional Animal Ethics Committee Tripura University.

Author contributions

DM: Conceptualization, Validation, Resources, Supervision, Writing- Reviewing and Editing. PN: Methodology, Investigation, Formal analysis, Data Curation, Writing-Original Draft. SMO: Methodology, Data Curation. TA: Methodology, Data Curation. SMA: Methodology, Data Curation. AG: Methodology, Data Curation. RS: Methodology, Data Curation. MD: Material provided and review the manuscript. BS: Review manuscript and edit. All authors contributed to the article and approved the submitted version.

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Conflict of interest

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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Inclusive Wardrobe - Touching and Wearing Different Types of Fabrics Among Visually Impaired People

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ABSTRACT

Considering the sensory experience of the user as a clothing buyer and taking into account that the sense of touch is extremely important in the recognition of products by people with vision problems, this investigation aims to find out if touch is essentially a decisive buying factor. In this sense, and considering the practical work carried out among visually impaired people on the touch of the fabrics most used in everyday clothing, along with reviewing the existing literature on apparel user and consumer behaviour, this work may benefit the planning of a more inclusive wardrobe.

Keywords: Touch, User, Visually impaired, Clothing, Wardrobe

INTRODUCTION

There are an estimated 253 million visually impaired people in the world (Ackland et al., 2017), a figure that considers the prevalence of sight loss among an aging population as well as the fact that many people lose their sight because of accidents or diseases such as diabetes or arthritis (EBU, n.d.). Nonetheless, despite a decrease in people with visual impairment and blindness over the last 30 years, the growing age of the population means that the challenge of eliminating blindness or creating aids to support those people is greater than ever before. Being that clothing is an important part of the fundamental independent living skill of dressing up, it is certain that it will not be perceived or felt in the same way for those who have disabilities. Given that the traditional understanding of clothing is dominated by visual and linguistic representations of aesthetic changes made by designers to please users' views on shapes, colors, and lines (Fletcher & Klepp, 2017) and that vision is an integrative sense that allows learning through sighted observation such as dressing or buying, it remains to be seen how it works for visually impaired people's processes (Hayton et al., 2020). Therefore, considering that the measurement of aesthetic attributes of clothing is to gather useful and consistent information by questioning people about the clothing or the handle of fabric, this work intends to expose the analysis of the sense

of touch in everyday garments and compare it with other elements explored in a literary review, with the aim of integrating more inclusive constructs in the conception of a systemic design and in the perception of an inclusive wardrobe.

THE WARDROBE AND FASHION CONSUMPTION

The actual wardrobe is a collector of garments created by their users that may mix designer fashion objects with older items that, in their own sense of style, take the place of new ones to show their own representation (Morais et al., 2019). A wardrobe can be a “temporary receptacle of floating material and immaterial meanings” because it is now possible to find objects of fashion in particular items of clothing kept as treasured possessions (Breward, 2003). These user signs are the result of social relationships between objects and people from the past to the future, connecting the time and emotion of when clothes were used or purchased (Skjold, 2016). The reason that many old items are kept in the wardrobe and why some customers pay attention to the aesthetic aspect of the product whereas others prefer conspicuous features. However, this perception of garments is far from being perceived the same way for all people, either because of a lack of communication or because of their dependence on others to choose their own clothes (Pereira et al., 2022). The acquisition of goods is an aspect of contemporary consumption that is emblematic of its materialism, and it is visible in those who develop the social motivation of consumption (Fitzmaurice & Comegys, 2006), a tendency comparable to the factor of fashion involvement (Tiger & Ring, 1976). Nonetheless, recent research indicates that fashion involvement is no longer a significant factor in purchasing decisions. Social media, reference groups, and apparel benefits are significantly linked to purchase decisions, but in addition to that, there is also a large impact on customer cognitive dissonance (Gupta & Yadav, 2021). This is the action of the emotional outcome of the individual’s behaviour and thinking (Harmon-Jones & Mills, 2019). And, as we can see, emotion plays a significant role in consumer behaviour because it manifests itself in both conscious and unconscious manifestations in humans.

The Wardrobe and Fashion Consumption of Visually Impairment People

Considering that the acquisition of a garment depends on the user’s normal vision, on the attention given to the design elements, and on the overall image of the product, which are associated with the colour, shape, and texture of the materials (Seivewright, 2007), the process for the visually impaired is likely to be the same. While normally sighted people can watch, touch the fabrics, and try on clothes easily, in addition to not being able to see the products, they are limited when performing tasks such as buying, selecting, and even matching clothes (Rocha et al., 2022). Finding appropriate clothing to wear is a difficult task that most blind people manage with the assistance of family members or by using plastic braille labels to indicate the colours and features that are tagged on clothes (Yuan et al., 2011). But unfortunately, not all products have

informational labels or store employees have experience with consumers with vulnerabilities, which may cause a critical overall shopping experience. Thus, as visually impaired people's perception of vulnerability in the store where they buy clothes grows, they become more satisfied with the store and, as a result, with the products it sells (Celik & Yakut, 2021). As it is difficult for them to choose clothes with appropriate colors and patterns, there are processes that allow blind users to recognize pattern designs without accurate color recognition (Jarín & Thilagavathi, 2015) and other methods that allow them to absorb the predominant colour of a pattern (Yuan et al., 2011), but while these are not yet settled in points of sale, technological solutions related to verbal and audible communication are still very important.

Fashion and Comfort for All

Most people do not feel creative in their dressing, and when they go shopping, they prefer more basic-style garments with neutral colours and a preference for comfort (Morais et al., 2011). This is probably the common factor in the selection of clothing between people with normal sighted vision and those with visually impaired vision because people, in general, are interested in the "self-actualization" (Perry et al., 1983) of one's appearance (Gurel & Gurel, 1979) to "be appreciated by others" (Lee, 2005) but also in feeling well. Comfort in Fashion is a complex interrelationship involving "garment thermal comfort," "moisture management," "sensorial comfort," "design factors," and "clothing movement comfort," which assessments have been mentioned as perceptions of relative attributes scaled on polar contrasts related to measurable physical data (such as warm-cool, soft-hard, etc.) and psychological factors (such as good-bad, beautiful-ugly, etc.) (Das & Alagirusamy, 2010). Even though the attributes related to aesthetics such as "style," "surface texture," "drape," and specific characteristics of fabrics can be measured by common word pairs used to communicate their values, it is still not easy to describe them for the reason that it is quite possible to have a fabric that is both aesthetically very beautiful and painful from the skin's sensory comfort point of view. As Das wrote, "a tweed fabric may be unpleasant to the skin but pleasant to the eye, or an aesthetically beautiful winter garment may be thermo-physiologically extremely uncomfortable in warm and humid conditions" (Das & Alagirusamy, 2010). Therefore, if comfort is also psychological and above all emotional, and if we turn off the visual factor in the aesthetic evaluation of comfort, perhaps we will achieve a similar emotional value between people with normal vision and people with vision problems.

Emotion in Fashion

Emotions have a direct impact on the personality system, body language, perception, cognition, and behaviour, which in turn affect human behaviour (Demirbilek, 2017). Because of the multisensory characteristics, social considerations, and symbolic associations of clothes, we believe that clothing or garment features might affect happy and negative moods and individual

emotions, particularly during the trying-on stage before buying and throughout wearing in the user's day-to-day life (Moody et al., 2001, 2010; Ryan et al., 2021). Practical and real examples of products related to fashion and emotion are the Marchesa dress used by Karolina Kurkova for the gala of the Metropolitan Museum of Art in New York City. This cognitive dress, designed by Marchesa and International Business Machines, lit up in different colours based on the sentiment of Tweets about the dress. Those feelings were passed through a Watson tone analyser and then sent back to a small computer inside the waist of the dress (McClellan, 2016). The alliance between fashion and technology, which began with the integration of electronic technology and smart materials on the body, has primarily been exploited by interaction designers, performance artists, and electronic and computing technologists (Stead, 2005). The goal is to empower the wearer's abilities by allowing them to control electronic devices for entertainment, communication, or sports monitoring. The process is not always well accepted, however, because many products perform additional functions but lack aesthetic appeal and comfort. The literature review on fashion lets us revalidate the role of emotion.

Emotion on Fabrics Through the Sense of Touch

Cherry (2010) classifies emotion into three main categories: physiological, neurological, and cognitive. In brief, physiological theory holds that emotions are generated by reactions inside the body; neurological theory holds that those felt emotions are engendered by activity inside the brain; and cognitive theory holds that emotions are mainly created by thoughts (Cherry, 2010; Demirbilek, 2017). Therefore, through the sense of touch, it is possible to physically feel a reaction managed by our brain and whose emotion is triggered by our thinking. Field (2014) further adds that touch is a social sense that involves connecting with something or someone physically and is different from all the other senses, which can be experienced alone (Field, 2014). So, texture on the surface is one of the most important elements of tactile feelings (Maallo et al., 2022). And the construction of items that cover, protect, and insulate the human body from atmospheric events and wounds is suggested by, historically speaking, the major use of textiles, which improve the quality of life and comfort (Salvia et al., 2019). Different materials could make the tactile feelings valuable depending on their qualities (Dillon et al., 2001), and these complex multi-sensory, emotional, and cognitive experiences occur when people run their finger over the surface of a fabric or when they go shopping for clothes and engage in a selection process that entails touching and trying on garments (Moody et al., 2001). Textures connect to the patterns in the fabric, and through these patterns, individuals could feel the fabric, using clothing as a tool for controlling mood and appearance by reflecting or managing positive or negative moods (Moody et al., 2001).

METHODS OF PRATICAL STUDY

Analysing the emotion of textile materials through the sense of touch will allow for the discovery of emotional values common to all people in society.

Thus, 20 participants from Jaipur, India, with the ages of 18 and 22, were selected for the research (10 visually impaired individuals and 10 normally sighted individuals), and all of them were in good health conditions. The goal is to take clothes from everyday life and give them to people to touch and interpret. The selection of clothing is based on the various types of clothing made of the main fibers, and the emotions felt are expressed in the questionnaire as the eight primary emotions on Plutchik's wheel (Plutchik & Kellerman, 1983) (Table 1).

The study's goal was accomplished in stages:

1. Participants are blindfolded and make physical contact with a stimulus (5 different types of fabrics).
2. They are focusing on this stimulus (participants are allowed to contact the fabrics with repeated finger pinches and with their dominant hands).
3. They are having an emotional or physiological reaction to the stimulus.
4. Then, they are interpreting the stimulus by questionnaire (the author starts to describe the emotions on the five-point Likert scale and ticks the answer on the questionnaire).

Due to the limitations of some statistical approaches, all the paper-based questionnaire data was converted into a digital format and stored in an Excel file. And to analyse the data, we used SPSS 18.0.

Results of Practical Study

To analyse the results of the practical work, the authors calculated the mean and the confidence interval of each experience of the emotion felt in each tissue.

For people who are normally sighted:

«100% linen casual wear shirt, yellow» has a maximum mean of 3.7 in “loathing,” and the maximum 95% confidence interval is 2.7 to 4.7. This indicates that 95% of people would express this range of loathing toward the “100% linen casual wear shirt, yellow.”

“100% Mulberry Silk Scarf, Beige” has a maximum mean of 3.2 in “ecstasy” and “vigilance” emotions in the 95% confidence interval between 2.4 and 4 for “ecstasy” and 2.3 and 4 for “vigilance.”

Table 1. Work evaluation elements.

Main fabrics to test	Primary emotions of Plutchik's wheel (Plutchik & Kellerman, 1983)
100% Linen casual wear shirt, Yellow	Ecstasy
100% Mulberry silk, scarf, Beige	Admiration
100% Wool scarf, Pink	Terror
100% Cotton T-shirt, White	Amazement
100% Polyester scarf, Brown	Grief
	Loathing
	Rage
	Vigilance

“100% wool scarf, pink” has a maximum mean of 4.1 in “amazement,” and the 95% confidence interval is between 3.5 and 4.7.

“100% Cotton T-shirt, White” has a maximum mean of 3.2 in “loathing,” and the 95% confidence interval is between 1.2 and 4.2.

“100% Polyester scarf, brown” has a maximum mean of 4.3 in “loathing,” and the 95% confidence interval is between 3.6 and 4.8.

For people with a visual impairment:

«100% linen casual wear shirt, yellow» has a maximum mean of 3.3 in “loathing,” and the maximum 95% confidence interval is 2.1 to 4.5. This indicates that 95% of people would express this range of loathing toward the “100% linen casual wear shirt, yellow.”

“100% Mulberry Silk Scarf, Beige” has a maximum mean of 3.7 in “amazement,” and the 95% confidence interval is between 2.9 and 4.5.

«100% Wool scarf, pink» has a maximum mean of 3 in the emotion “vigilance,” with a 95% confidence interval of 2.0 to 4.1.

“100% Cotton T-shirt, White” has a maximum mean of 3.2 in “ecstasy,” and the 95% confidence interval is between 1.2 and 4.2.

“100% Polyester scarf, Brown” has a maximum mean of 2.8 in “ecstasy,” and the 95% confidence interval is between 1.6 and 3.8.

We found that both groups felt «loathing» emotion when they touched the surface of the linen fabric. Normal sighted visually people felt «ecstasy» emotion and «vigilance» emotion when they touched on «100% Mulberry silk scarf beige» while visually impairment people felt only «amazement» emotion, similar feelings. «100% Wool scarf, pink» aroused an emotion of «vigilance» in visually impairment people while aroused an emotion of «amazement» for normal sighted visually people, different feelings. Normal sighted visually people felt «loathing» emotion when they touched on «100% Cotton T-shirt, white» while visually impairment people felt «ecstasy» emotion, very different feelings. And normal sighted visually people felt «amazement» emotion when they touched on «100% Polyester scarf, brown» while visually impairment people felt «ecstasy» emotion as also «amazing» emotion and «loathing» emotion, different feelings in the same fabric and among the same group.

CONCLUSION

Even after taking care to select mono-composite fabrics, no significant data were evaluated regarding the colours or thickness of the fabrics. We hope to carry out further developments, but while the practical work with more fabric samples is still ongoing, the results show that in some fabrics, normal sighted individuals and visually impaired people have different emotions, while in others, they have similar emotions; in this case, the most inclusive fabrics for the inclusive wardrobe would be the linen shirt yellow and the silk scarf beige.

However, these results, as we also found in the literature review, despite being significant in the emotional involvement with the fabrics of the garments, are not decisive in the purchasing process.

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Article

Molecular Structure-Based Prediction of Absorption Maxima of Dyes Using ANN Model

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Abstract: The exponentially growing energy requirements and, in turn, extensive depletion of non-restorable sources of energy are a major cause of concern. Restorable energy sources such as solar cells can be used as an alternative. However, their low efficiency is a barrier to their practical use. This provokes the research community to design efficient solar cells. Based on the study of efficacy, design feasibility, and cost of fabrication, DSSC shows supremacy over other photovoltaic solar cells. However, fabricating DSSC in a laboratory and then assessing their characteristics is a costly affair. The researchers applied techniques of computational chemistry such as Time-Dependent Density Functional Theory, and an ab initio method for defining the structure and electronic properties of dyes without synthesizing them. However, the inability of descriptors to provide an intuitive physical depiction of the effect of all parameters is a limitation of the proposed approaches. The proven potential of neural network models in data analysis, pattern recognition, and object detection motivated researchers to extend their applicability for predicting the absorption maxima (λ_{\max}) of dye. The objective of this research is to develop an ANN-based QSPR model for correctly predicting the value of λ_{\max} for inorganic ruthenium complex dyes used in DSSC. Furthermore, it demonstrates the impact of different activation functions, optimizers, and loss functions on the prediction accuracy of λ_{\max} . Moreover, this research showcases the impact of atomic weight, types of bonds between constituents of the dye molecule, and the molecular weight of the dye molecule on the value of λ_{\max} . The experimental results proved that the value of λ_{\max} varies with changes in constituent atoms and types of bonds in a dye molecule. In addition, the model minimizes the difference in the experimental and calculated values of absorption maxima. The comparison with the existing models proved the dominance of the proposed model.

Keywords: solar; DSSC; artificial neural network; energy; λ_{\max}



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1. Introduction

Electricity consumption is increasing proportionally with an increase in population. Mankind mainly depends on non-restorable energy sources such as coal and fossil fuels for electricity production [1]. These non-restorable sources will be exhausted in the future if depletion continues at the same rate. Furthermore, these sources cause environmental pollution. Therefore, researchers emphasize designing the devices to harness the energy from renewable sources such as biomass, wind, hydroelectric, geothermal, and solar energy [2]. Electricity production utilizing solar energy is cleaner and safer than conventional sources. In the recent era, Photovoltaics (PV) technology is considered the most encouraging technology due to its potential to convert solar energy into electrical energy [3]. The PV cells

developed so far have been categorized into three generations. The cells designed in the first generation consist of monocrystalline and polycrystalline silicon. The PV cells of the second generation consist of silicon of non-crystalline form, cadmium telluride, and copper gallium indium diselenide. Along with the advantages of the first and second generation of solar cells in their better performance, there are certain limitations. The materials used in the development of the first and second generation of solar cells are hazardous and expensive. To conquer these issues, scientists have developed third-generation solar cells, such as Dye-Sensitized Solar Cells (DSSC), quantum Dot (QDs) organic, and Perovskite Solar Cells (PSC) [4–7]. Based on the study of efficacy, design feasibility, and cost of fabrication, DSSC shows supremacy over other PV cells developed in the first and second-generation [8–10]. Furthermore, DSSC is attractive to industry and users due to its high molar absorption coefficient, and potential to perform under diffused light conditions. Moreover, DSSC has low fabrication cost, is processable at ambient temperature, easy to manufacture, and suitable for roll-to-roll production. Further, the material's ecofriendly nature, printability on a flexible substrate, and availability in a variety of colors increase the importance of DSSC in real-life [11,12].

DSSC is an integration of components viz. photoanode, with a semiconductor layer, dye sensitizer, electrolyte and counter electrode with a thin layer of catalyst [13]. Along with all components, the dye plays an important role in deciding the efficiency of a DSSC because it is responsible for the absorption of photons from the incident sunlight [14,15]. It is covalently bonded to semiconductor oxide. These dyes have been extensively tested in the fabrication of DSSC and are classified into three groups based on their source or components used for manufacturing. For example, dyes extracted from plant parts such as fruits, flowers, and leaves are considered natural dyes [16]. Dyes fabricated by using metal complexes such as ruthenium [8,17], osmium [18], platinum [19], copper [20], iridium [21], etc. are classified as metal complex dyes. Metal-based dyes are preferred in DSSC due to their advanced photo-conversion efficiency. In contrast, the metal-free organic dyes were introduced at a later stage due to their low cost, high molar extinction coefficient, and simple fabrication technique [22,23]. However, metal-free dyes still show less photovoltaic efficiency compared to metal-complex dyes. Among natural, organic and inorganic dyes, the inorganic dyes' mainly polypyridyl complex of ruthenium metal has been widely used and investigated [24]. Inorganic dyes are selected for their high stability and excellent redox properties [25]. Further, an efficient sensitizer satisfies the following five conditions.

- (i) The bond between the semiconductor oxide surface and dye must be strong enough to move the electron injection in the Conduction Band (CB) of the semiconductor oxide.
- (ii) The LUMO of the sensitizer should be greater than TiO_2 CB. It empowers the charge injection.
- (iii) The molecule of dye must be small because the bulky molecule can lead to a lower optical cross-section.
- (iv) The dye must be thermally, photochemically, and electrochemically vigorous. If the oxidation-back reduction turnover number exceeds 106, then the stability of DSSC can reach up to approximately 20 years.
- (v) The sensitizer should be effective in absorbing all light below the 920 nm wavelength strike to the surface of the semiconductor oxide [2].

The above-discussed conditions are indicative of the challenging synthesis of such an efficient and novel dye sensitizer that includes all the above-mentioned characteristics. The hit and trial experiments in the laboratory incur a high cost, require expertise in the synthesis of DSSC, and consume a lot of time. Thus, fabricating DSSC in the laboratory and then assessing their characteristics is a costly affair. Therefore, there is a strong need to find an alternative that minimizes the cost and time for trial experiments.

The researchers apply computational chemistry in defining the structure and electronic properties of dyes without actually synthesizing them. For example, the Time-Dependent Density Functional Theory (TD-DFT) [26] and an ab initio method [27] have been employed for identifying new organic dyes for synthesizing DSSC. TD-DFT is preferred for investi-

gating the properties of organic dyes in their excited state due to its higher accuracy and lower computational time than the ab initio method [28,29].

To further improve the prediction accuracy, Xu et. al. employed the QSPR model using Polak–Ribiere algorithm in HYPERCHEM for the prediction of absorption maxima (λ_{\max}) of organic dyes [30]. They employed DRAGON software to calculate three-dimensional (3-D) descriptors from the optimized molecular geometries. In the subsequent research work, Xu et.al. designed a QSPR between descriptors [31]. They represented that the molecular structures and the λ_{\max} of organic dyes used in DSSC follow the same protocols as applied by Colombo et al. in [20]. The disadvantage of the QSPR approach is that the descriptors do not always provide an intuitive physical depiction of the effect of all parameters [32].

Further, to develop a nonlinear model, researchers applied a quasi-Newton Broyden–Fletcher–Goldfarb–Shanno (BFGS) algorithm [31,33]. They applied the algorithm on the same dataset as used in the research works discussed in [30,31,34]. The details of the dataset are shown in Table S1.

In the BFGS algorithm, there is no need to specify the rate or momentum. Furthermore, it undergoes fast training. However, it is unable to determine small and medium scale minimizing functions. It requires a large amount of memory, and therefore, it involves a huge extent of numerical operations [35].

These challenges can be resolved by employing the Artificial Neural Networks (ANN) models [36,37]. Although the potential of neural network models in data analysis [38], pattern recognition [39], and object detection [40] is proven in various application areas such as healthcare [41–43], agriculture [44], and material science [45], only a few researchers employed the ANN-based models for predicting the absorption maxima (λ_{\max}) of dye [30,31]. Thus, there is a huge scope to extend their applicability. In this research, we propose an ANN-based QSPR model for correctly predicting the value of λ_{\max} for inorganic ruthenium complex dyes used in DSSC.

The major objectives of this research are as follows.

- (i) To develop an ANN-based model for predicting the absorption maxima of the dye sensitizer used in DSSC.
- (ii) To minimize the difference in the experimental and calculated values of absorption maxima.
- (iii) To showcase the impacts of the atomic weight of each atom and molecular weight on the value of λ_{\max} .
- (iv) To demonstrate the impact of different types of bonds on the value of λ_{\max} .
- (v) To justify the impact of different activation functions, optimizers, and loss functions on the prediction accuracy of λ_{\max} using the ANN model.

The structure of the article is as follows: Section 1 provides the introduction. It gives an overview of the research topic, introduces the research problem, highlights the gaps in existing knowledge, and presents the objectives of the study. Section 2 describes the data collection and methodology of the research work. Section 3 illustrates the results. It presents the findings of the study. It includes tables, figures, and statistical analyses to support the findings. Section 4 presents the discussion of the research work. It interprets and analyzes the results, relates them to the objectives, and compares them with previous research. Section 5 presents the conclusion of the work. It summarizes the main findings and their implications. It also offers insights for future investigations.

2. Materials and Methods

2.1. Data Set

To prepare the dataset, the molecular structures of 81 ruthenium dye complexes were taken from the literature. From these structures of ruthenium dye complexes, molecular weight, atomic weight, number of all types of bonds such as C-C, C=C, C-N, Ru-N, C=O, Ru-NCS, C-O, and other bonds were calculated for each dye. The prepared dataset comprises 81 rows and 15 columns. The sample dataset is shown in Table 1 and the complete dataset is shown in Table S1. As reported in the earlier works [46,47], the experimental

values of λ_{\max} are also dependent on the solvent. Therefore, to ignore the impact of solvent, the dataset is collected for a single solvent viz. Dimethylformamide (DMF). It is obvious from the sample dataset shown in Table 1 that the values of λ_{\max} lie in the range from 473 to 631 nm in the collected dataset. This large variation in the range of values is important for improving the robustness of the ANN model. It means that the performance of the model does not degrade with any change in the value of λ_{\max} . So, the model works efficiently for a wide range of dyes to correctly predict the value of λ_{\max} .

Further, the number of each type of bond was inferred from the structure of dyes. These are shown as $N^+Bu_4 = 2$, O-H=1, O-Na=1, O-H=2, C-S=4, C-S=8, C-Se=4, C-S=12, $N^+(C_4H_9)_4=1$, C-S=2, O-H=3, C-F=3, $N\equiv N=1$, C-F=6, O-H=7, $N\equiv N=2$, $TBA^+=1$, N-H=2, N-H=4, O-H=4, and $TBA^+=1$. Here, the symbol shows the type of bond, and the digit denotes the number of bonds or functional groups present in a dye molecule. For example, $N^+Bu_4 = 2$ means that the dye contains two N^+Bu_4 groups, and O-H=1 means that the dye contains one O-H bond. The other groups can be interpreted in the same way.

2.2. Experiments

2.2.1. Architecture of Model

An Artificial Neural Network (ANN) is a machine learning model that is inspired by the structure and function of biological neurons in the brain. An ANN consists of multiple interconnected nodes i.e., neurons, organized into layers. Each neuron in the network has a set of weights associated with it, which determine the strength of its connections to other neurons in the network. The input layer of an ANN receives input data, which is then passed through one or more hidden layers. Each hidden layer applies a non-linear transformation to the input. During the training phase, its neurons adjust the weights to minimize the difference (value of loss function) between the predicted output and the actual output. Finally, the output layer of the network provides the prediction.

Rather than using the ANN models available in the literature [30,31], a customized ANN-based shallow network has been designed in this research. Its architecture is shown in Figure 1.

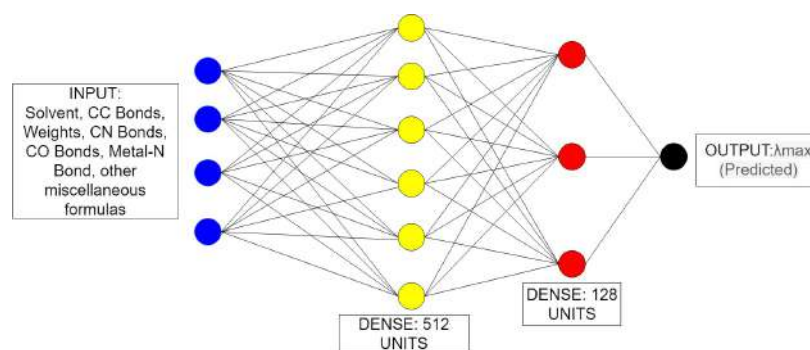


Figure 1. Sequential ANN Model.

The designed model can deal with observable outliers available in the data. Furthermore, the model requires a smaller dataset for training. Before, the final selection of the architecture, the ANN-based architectures with dense layers comprising 16, 32, 64, and 1024 Units were implemented on a trial-and-error basis. Furthermore, the experiments by employing different activation functions viz. Leaky ReLu, ReLu, Softmax, and Sigmoid; optimizers viz. Adam, AdaGrad, SGD, and RMSProp; and loss functions viz. Mean Absolute Error, Mean Square Error, Mean Squared Logarithmic Error, Binary Cross-Entropy, and Kullback Leibler Divergence Error were employed for experiments. The experimental results obtained by employing the above-mentioned parameters are shown in the subsequent Section 2.2. The impacts of these parameters on the prediction accuracy justify the selection of the 'Relu' activation function, Mean Absolute Error (MSE) loss function, and 'Adam' optimizer in the proposed ANN architecture.

Table 1. Collected and calculated data of Ruthenium dyes.

Dye	Structure	Formula	Mol. Weight	Atomic Weight	λ_{max} (MLCT)	Solvent	C-C Bond	C=C Bond	C-N Bond	Metal-N Bond	C=O Bond	Metal-NCS Bond	C-O Bond	Other Bonds/Groups	Ref.
N749		C ₆₉ H ₁₁₆ N ₉ O ₆ RuS ₃	1364.98	C-828.74 H-116.92 N-126.06 O-96 Ru-101.07 S-96.19	600	DMF	11	6	6	3	3	3	3	N ⁺ Bu ₄ =2	[48]
N719		C ₅₈ H ₈₆ N ₈ O ₈ RuS ₂	1188.55	C-696.62 H-86.68 N-112.05 O-128.00 Ru-101.07 S-64.13	525	DMF	13	8	8	4	4	2	4	N+Bu4 =2	[49,50]
Z907		C ₄₂ H ₅₂ N ₆ O ₄ RuS ₂	870.10	C-504.45 H-52.41 N-84.04 O-64 Ru-101.07 S-64.13	520	DMF	30	8	8	4	2	2	2	O-H=1 O-Na=1	[51]
YS-1		C ₅₈ H ₄₈ N ₆ O ₄ RuS ₂	1058.24	C-696.62 H-48.38 N-84.04 O-64 Ru-101.07 S-64.13	536	DMF	40	16	8	4	2	2	2	O-H=2	[51]
YS-2		C ₇₄ H ₈₀ N ₆ O ₄ RuS ₂	1282.66	C-888.79 H-80.63 N-84.04 O-64 Ru-101.07 S-64.13	536	DMF	56	16	8	4	2	2	2	O-H=2	[51]

The proposed ANN model comprises one input layer, two dense layers, and one output layer. The first and second dense layers comprise 512 and 128 units, respectively. Further, the model contains 20,480; 65,664 parameters at the first and second dense layers, respectively. The number of trainable parameters was reduced to 129 at the output layer. This shows that the employed ANN model involves 86,273 trainable parameters. It does not involve any non-trainable parameter in its architecture. The model is trained with a batch size of 40 for 1000 epochs. Its efficacy is evaluated by using the evaluation metrics defined below.

- i **Difference λ_{\max}** : This is the difference in the predicted and experimental value of absorption maxima, as defined in Equation (1):

$$\text{Difference } \lambda_{\max} = \text{Predicted } \lambda_{\max} - \text{Experimental } \lambda_{\max} \quad (1)$$

- ii **Percentage error (Error%)**: This is the percentage of difference in the predicted and experimental value of absorption maxima, as defined in Equation (2).

$$\text{Error \%} = \frac{\text{Difference } \lambda_{\max}}{\text{Experimental } \lambda_{\max}} \times 100 \quad (2)$$

- iii **Correlation matrix**: This matrix shows the correlation between (i) λ_{\max} and all bonds in dye molecule (ii) λ_{\max} and other additional groups present in a dye structure (iii) λ_{\max} and atomic and molecular weight. The matrix represents the direct as well as inverse correlation. The value '0' denotes no correlation, '1' indicates complete and direct correlation. Whereas '-1' shows that the given parameters have a complete and inverse correlation. The values increasing from 0 to 1 show an increasing degree of direct correlation. On the other hand, values approaching from 0 to -1 indicate the increasing degree of negative correlation between the parameters.

2.2.2. Selection of Hyperparameters

In this sub-section, the experiments conducted to select the optimum parameters are demonstrated.

Selection of Activation Function

Activation functions are employed in the neural networks to introduce non-linearity and enabling them to learn complex patterns in the input data. In this research, we employed the ReLU (Rectified Linear Unit) activation function. It is a simple and computationally efficient function that sets all negative values in the input to zero and leaves positive values unchanged as defined in Equation (3).

$$f(x) = \max(0, x) \quad (3)$$

Here, x is the input to the function, and $f(x)$ is the output. The ReLU function returns the input x , if it is positive, and returns 0 otherwise. This makes the ReLU function a simple yet powerful way to introduce non-linearity into neural networks.

The selection of ReLU activation function is based on the set of experiments conducted. The performance of ANN by employing different activation functions viz. Leaky ReLU, ReLU, Sigmoid, and Softmax are demonstrated in Figure 2. The difference in the predicted and experimental values of absorption maxima was observed. Further, the percentage error was calculated by employing the above-mentioned activation functions. It is evident from the results demonstrated in Figure 2 that employing the ReLU activation function in the proposed ANN model reports the minimum, whereas the softmax activation function results in the maximum percentage error in predicting of λ_{\max} . Therefore, the ReLU activation function was employed in this research.

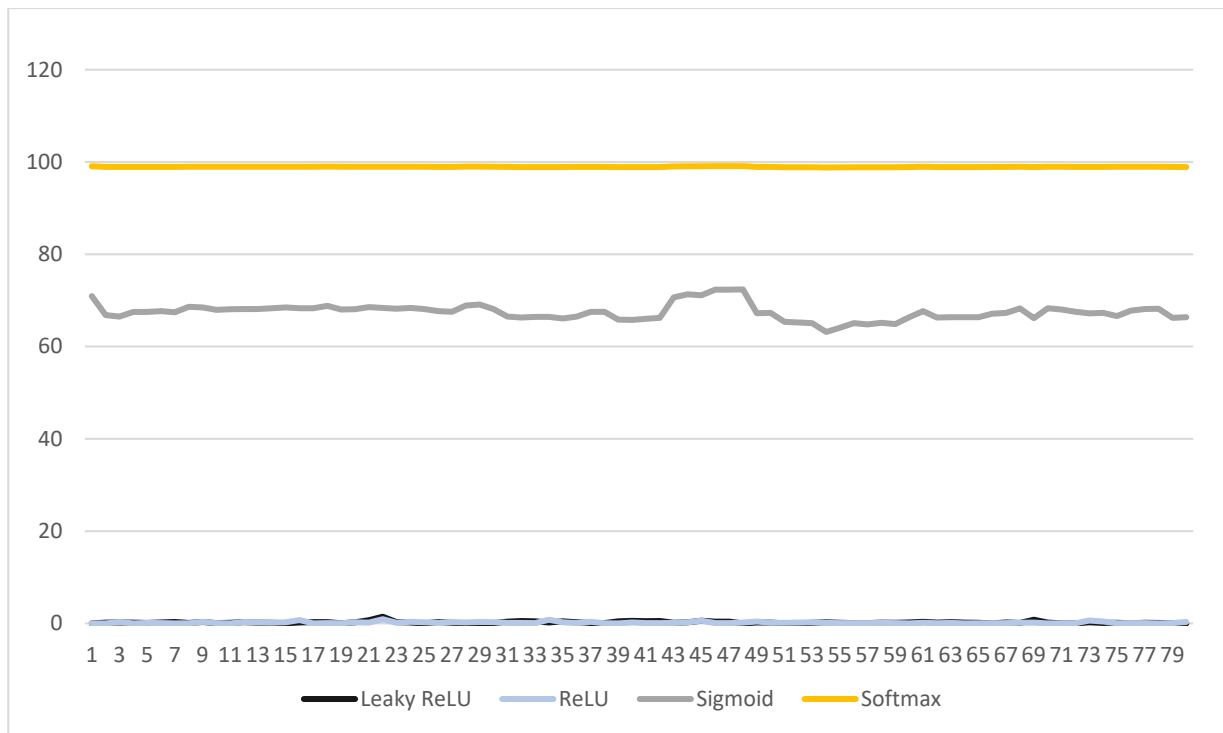


Figure 2. Comparison in percentage error reported by activation functions.

Selection of Loss Function

In this work, the selection of loss functions is accomplished strategically. Initially, the loss functions viz. mean absolute error, mean squared error, mean squared logarithmic error, categorical cross entropy and Kullback–Leibler divergence error were employed individually for predicting the value of λ_{max} . The values of percentage error in the λ_{max} obtained for each loss function were evaluated. It is evident from the results demonstrated in Figure 3 that the mean absolute error reports the minimum value of percentage error. Thus, this loss function is employed in the architecture of the proposed ANN model.

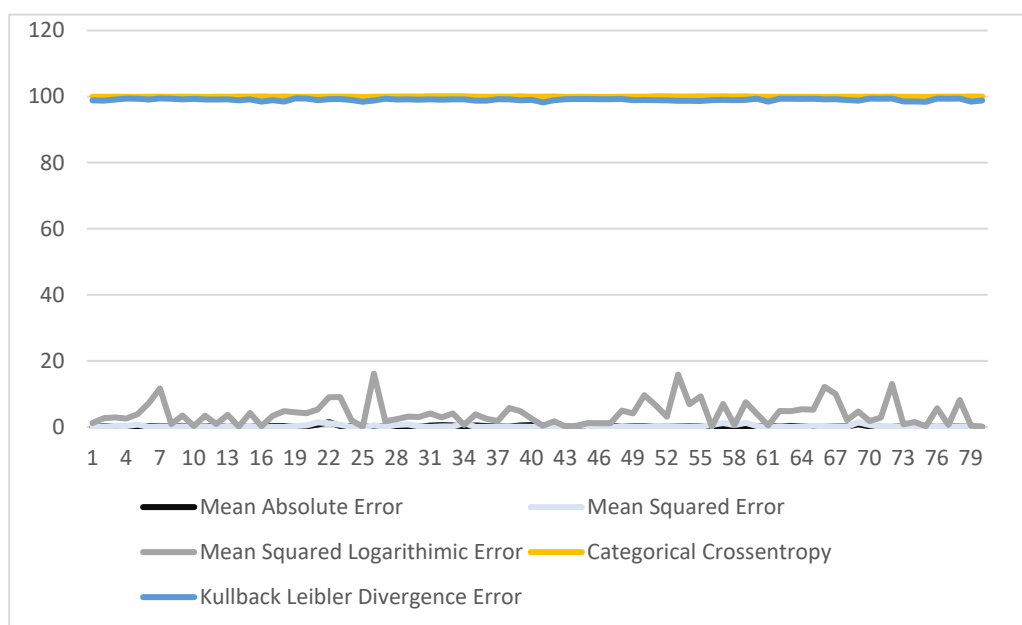


Figure 3. Percentage error comparison for loss functions.

Selection of Optimizer

Selecting the most suitable optimizer plays an important role in improving the prediction accuracy and minimizing the percentage error. For selecting the appropriate optimizer for the proposed model, a series of experiments were conducted. The optimizers, namely Adam, SGD, RMSProp, AdaGrad, were employed individually and the values of percentage error in the λ_{\max} were recorded. It is clear from the results shown in Figure 4 that the Adam optimizer results in the minimum value of percentage error. Therefore, the Adam optimizer was employed with the proposed ANN model.

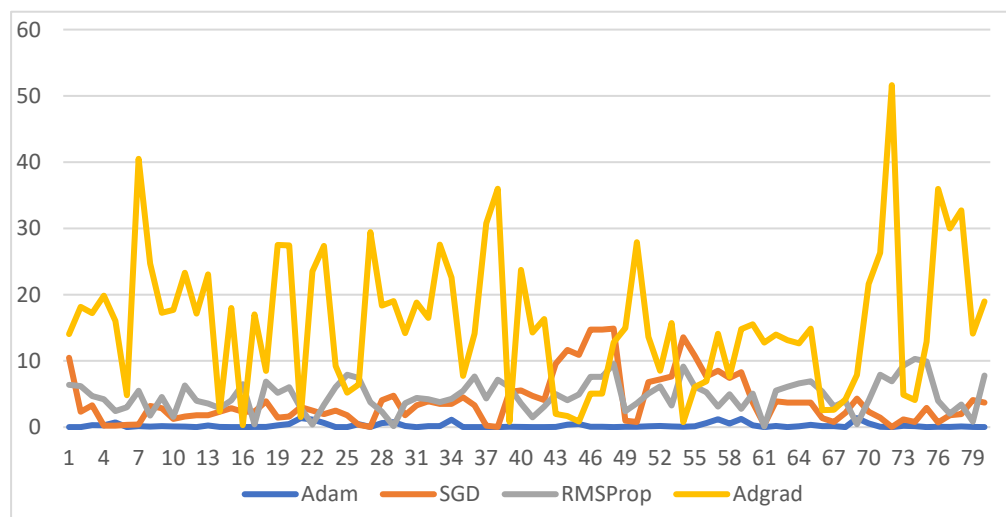


Figure 4. Percentage error comparison for optimizer functions.

3. Results

The proposed ANN model is trained for 1000 epochs. The results of the trained model were recorded on the validation and testing datasets. The predicted values of absorption maxima based on the structure of the dye molecule, numbers of bonds, molecular weight, and atomic weight are demonstrated in the correlation matrices shown in Figures 5–9. The details of the correlation obtained are discussed below. Two more machine learning algorithms ‘XGBoost’, and random forest were applied, and their performance is compared with the ANN model. The comparative analysis is demonstrated in Figures 10 and 11.

λ_{\max} (MLCT)	1	-0.01	-0.049	-0.48	-0.123	0.770	0.230	-0.743	-0.019	0.019
C-C Single Bond	-0.009	1	0.542	0.376	0.254	0.178	0.110	-0.141	-0.049	0.049
C=C double bond	-0.049	0.542	1	0.470	-0.237	0.052	-0.065	-0.017	-0.023	0.023
C-N bond	-0.484	0.376	0.470	1	0.260	-0.470	0.190	0.493	0.077	-0.077
C=O bond	-0.123	0.254	-0.237	0.260	1	-0.063	0.130	0.072	0.045	-0.045
Metal-NCS bond	0.770	0.178	0.052	-0.47	-0.063	1	0.160	-0.985	-0.048	0.048
C-O bond	0.230	0.115	-0.065	-0.19	0.130	0.160	1	-0.152	0.059	-0.059
Metal-N bond	-0.743	-0.14	-0.017	0.493	0.072	-0.985	-0.150	1	0.044	-0.044
DMF	-0.019	-0.05	-0.023	0.077	0.045	-0.048	0.059	0.044	1	-1
Ethanol	0.019	0.049	0.023	-0.077	-0.045	0.048	-0.059	-0.044	-1	1
	λ_{\max} (MLCT)	C-C Single Bond	C=C double bond	C-N bond	C=O bond	Metal-NCS bond	C-O bond	Metal-N bond	DMF	Ethanol

Figure 5. Correlation matrix for λ_{\max} and C-C, C=C, C-N, C=O, Metal-NCS, C-O, Metal-N bonds.

λ_{\max} (MLCT)	1	0.1304	0.1	0.152	0.192	-0.0068	-0.065	0.05
N+Bu4 =2	0.13	1	-0.07	-0.06	-0.19	-0.0727	-0.053	-0.02
O-H=1	0.10	-0.073	1	0.867	-0.54	0.13646	0.068	0.24
O-Na=1	0.15	-0.063	0.87	1	-0.47	0.1	0.11	0.28
O-H=2	0.19	-0.19	-0.54	-0.47	1	0.058	0.11	-0.13
C-S=4	-0.0068	-0.073	0.14	0.105	0.058	1	-0.15	-0.05
C-S=8	-0.0651	-0.053	0.07	0.11	0.114	-0.15	1	-0.04
C-Se=4	0.045	-0.018	0.24	0.28	-0.13	-0.051	-0.037	1
λ_{\max} (MLCT)		N+Bu4 =2	O-H=1	O-Na=1	O-H=2	C-S=4	C-S=8	C-Se=4

Figure 6. Correlation matrix for λ_{\max} and N⁺Bu₄=2, O-H=1, O-Na=1, O-H=2 C-S=4, C-S=8, and C-Se=4.

λ_{\max} (MLCT)	1	-0.017	0.034	0.37	-0.26	-0.17	-0.11	-0.52
C-S=12	-0.017	1	-0.0178	-0.063	-0.056	-0.0527	-0.03	-0.073
N+(C4H9)4=1	0.034	-0.018	1	-0.044	-0.04	-0.037	-0.02	-0.051
C-S=2	0.37	-0.063	-0.0443	1	0.204	0.11035	0.17	0.0094
O-H=3	-0.26	-0.056	-0.0395	0.20	1	0.67	0.45	0.046
C-F=3	-0.17	-0.053	-0.037	0.11	0.67	1	0.48	-0.15
N-N=1	-0.11	-0.025	-0.0178	0.17	0.45	0.48	1	-0.073
C-F=6	-0.52	-0.073	-0.0511	0.0094	0.046	-0.15	-0.073	1
λ_{\max} (MLCT)		C-S=12	N+(C4H9)4=1	C-S=2	O-H=3	C-F=3	N-N=1	C-F=6

Figure 7. Correlation matrix for λ_{\max} and C-S, N⁺(C₄H₉), O-H, C-F, N≡N bonds.

λ_{\max} (MLCT)	1	-0.092	-0.36	0.66	0.00444	-0.031	-0.059	-0.081
O-H=7	-0.092	1	-0.037	-0.0344	-0.0125	-0.018	-0.013	-0.013
N-N=2	-0.36	-0.037	1	-0.1	-0.037	-0.053	-0.037	-0.037
TBA+=1	0.66	-0.034	-0.1	1	-0.0344	-0.049	-0.034	-0.034
N-H=2	0.004	-0.012	-0.037	-0.0344	1	-0.018	-0.012	-0.013
N-H=4	-0.031	-0.018	-0.0527	-0.0489	-0.0178	1	-0.018	-0.018
O-H=4	-0.059	-0.013	-0.037	-0.0344	-0.0125	-0.018	1	-0.013
TBA=1	-0.081	-0.013	-0.037	-0.0344	-0.0125	-0.018	-0.013	1
λ_{\max} (MLCT)		O-H=7	N-N=2	TBA+=1	N-H=2	N-H=4	O-H=4	TBA=1

Figure 8. Correlation matrix for λ_{\max} and O-H, N≡N, TBA⁺, N-H bonds.

λ_{\max} (MLCT)	1	0.16	0.36	-0.32	0.098	0.44	0.16	0.045	-0.58	0.17
C_Weight	0.16	1	0.75	0.37	0.14	0.26	0.03	-0.07	-0.34	0.95
H_Weight	0.36	0.75	1	0.21	0.317	0.23	-0.04	-0.05	-0.42	0.78
N_Weight	-0.32	0.37	0.21	1	0.094	-0.36	-0.01	-0.1	0.39	0.42
O_Weight	0.098	0.14	0.32	0.09	1	-0.02	0.24	-0.07	-0.03	0.27
Ru_Weight						1	0.07	-0.04	-0.53	0.33
S_Weight	0.44	0.26	0.23	-0.36	-0.02	0.07	1	-0.03	-0.15	0.05
Na_Weight	0.16	0.03	-0	-0.01	0.242	-0.04	-0.03	1	-0.06	-0
Se_Weight	0.045	-0.07	-0	-0.1	-0.07	-0.04	-0.03	-0.06	1	-0.25
F_Weight	-0.58	-0.34	-0.4	0.39	-0.03	-0.53	-0.15	-0.06	-0.25	1
Molecular Weight	0.17	0.95	0.78	0.42	0.266	0.33	0.05	-0.02	-0.25	1

Figure 9. Correlation matrix for λ_{\max} based on atomic and molecular weight.

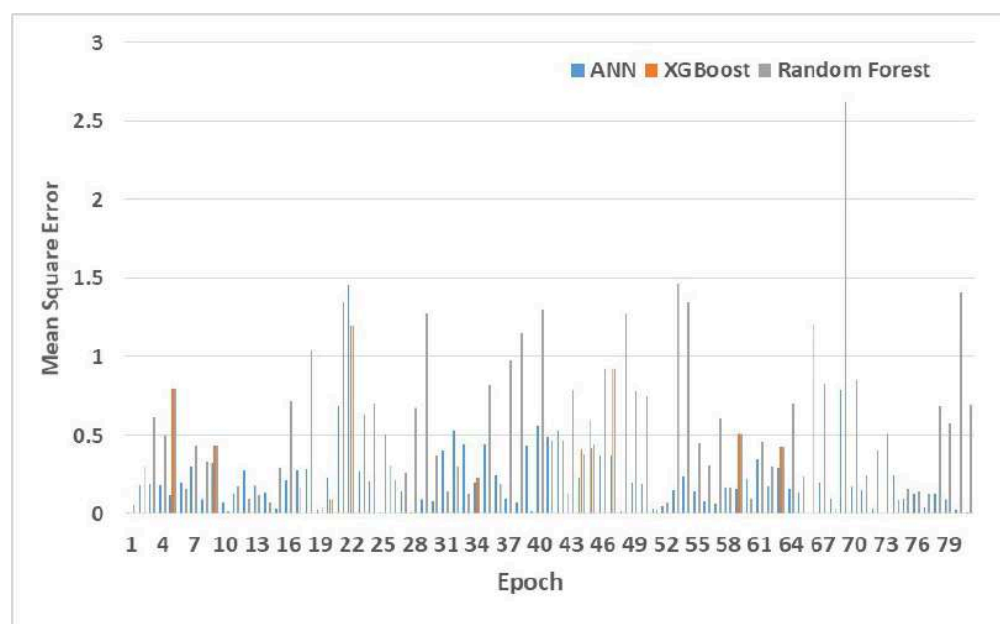


Figure 10. Comparison in MSE of ANN, XGBoost, and Random Forest Models.

3.1. Prediction of λ_{\max} Based on the C-C, C=C, C-N, C=O, Metal-NCS, C-O, Metal-N Bonds

The correlation between λ_{\max} and different types of bonds is demonstrated in Figure 5. The correlation studied from the correlation matrix is observed as linear. The range of λ_{\max} varies from 1 to -1 . Values of 1 or close to 1 indicate a higher positive correlation, whereas the value -1 or close to -1 denote a negative correlation between the considered parameters. For example, it is evident from the sixth row and first column of the correlation chart shown in Figure 5 that the metal-NCS bond reports the value 0.77 which is close to 1. It shows the highest correlation between the metal-NCS bond and the value of λ_{\max} . Furthermore, it is evident from its positive value that the increase in the metal-NCS bond leads to an increase in the value of λ_{\max} proportionally.

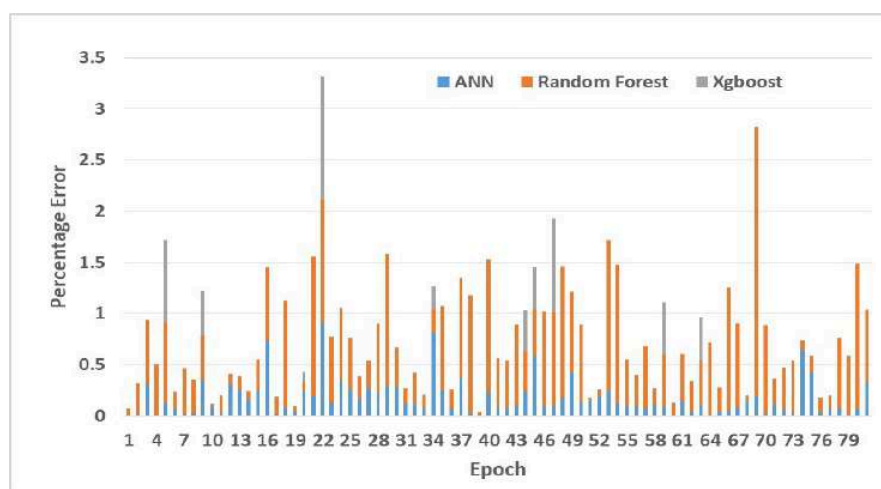


Figure 11. Comparison in percentage error reported by ANN, Xgboost, and Random Forest.

Further, the value -0.74 shown in the eighth row, the first column of the correlation matrix indicates the high inverse correlation of metal-N bond with the value of λ_{\max} . This means that the increase in the number of metal-N bonds in a dye leads to a decrease in the value of λ_{\max} . Similarly, the value -0.48 in the fourth row and first column shows that λ_{\max} and C-N bond are inversely correlated but the degree of correlation is lower than a metal-N bond. Next, the observation from column one of the second and ninth row shows that the C-C bond and DMF have a negligible correlation with the value of λ_{\max} .

Additionally, the correlation matrix also shows the correlation between different bonds and functional groups present in a dye. For example, the value 0.54 recorded in the third column, the second row indicates that the number of C=C increases with an increase in the number of C-C single in the molecular structure of a dye. In contrast, the correlation of C-C with C-N is 0.38, C=O is 0.25, the metal-NCS bond is 0.18 and C-O is 0.11. These values are too small to have an impact on each other.

Similarly, the inter-correlation of C-N with C-C bond is 0.38, C=C bond is 0.47, C=O is 0.26, metal-NCS is -0.47 , C-O is -0.19 , and with the metal-N bond is 0.49. It reflects that the C-N bond has the highest correlation with the metal-N bond among all the above-stated bonds.

Next, the C=O bond is correlated to C-C, C=C, C-N, metal-NCS, C-O, and metal-N bonds with the values 0.25, -0.24 , 0.26, -0.063 , 0.13, and 0.072 respectively. The highest value of the Metal-N bond indicates that it has the maximum and direct correlation with C=O. In contrast, the smaller values for the other bonds mentioned above show their trivial impact on C=O.

Moreover, metal-NCS bond shows 0.18, 0.052, -0.47 , -0.063 , 0.16, with C-C bond, C=C bond, C-N bond, C=O bond, C-O bond, respectively. All the positive values are too small to impact each other. However, the value -0.99 reported in the sixth row and eighth column of fig 5 indicates the highest inverse correlation of the metal-NCS bond with the Metal-N bond. The presence of one such bond is a strong hindrance for another bond in the same dye.

Next, the C-O bond shows 0.11, -0.065 , -0.19 , 0.13, 0.16, -0.15 with C-C bond, C=C bond, C-N, C=O, metal-NCS bond, and metal-N bond respectively. This indicates the minimum impact of these bonds on the presence of a C-O bond in a dye.

Further, the Metal-N bond shows -0.14 , -0.017 , 0.49, 0.072, -0.99 , -0.15 with C-C bond, C=C bond, C-N, C=O, metal-NCS bond, C-O bond respectively. It is clear from these values that the Metal-N bond has the maximum direct correlation with the C=O bond, and the highest inverse correlation with the metal-NCS bond.

Based on the above interpretation, it is obvious that the highest direct correction value of λ_{\max} is 0.77, observed with metal-NCS bonds. Whereas the maximum inverse correlation

is -0.74 , observed with metal-N bonds. Therefore, if we want to fabricate a dye with a higher value of λ_{\max} , the dye with a greater number of metal-NCS bonds should be fabricated and vice versa.

3.2. Prediction of λ_{\max} Based on N^+Bu_4 , O-H, O-Na, C-S, and C-Se Bonds

The correlation between λ_{\max} and other bonds viz. $N^+Bu_4=2$, O-H=1, O-Na=1, O-H=2, C-S=4, C-S=8, and C-Se=4 present in a dye molecule was also studied. The correlation of these bonds with the value of λ_{\max} as well as a favor for co-existence of these bonds are shown in Figure 6. The highest correlation of λ_{\max} is 0.19 is observed in the first row and fifth column when two O-H groups are present in a dye. The positive correlation of 0.13, 0.1, 0.15, 0.19, 0.045 is observed between λ_{\max} and other bonds $N^+Bu_4=2$, O-H=1, O-Na=1, O-H=2 and C-Se=4 respectively. In contrast, a negative correlation of -0.0068 , -0.065 exists with bond C-S=4, C-S=8 respectively. So, it is evident from the results reported in Figure 6 that the above-stated bonds have a negligible impact on the value of λ_{\max} . Therefore, the study of a number of these bonds can be ignored while fabricating a dye with the desired value of λ_{\max} .

More analysis of the results given in Figure 6 shows that the maximum correlation of 0.87 is observed in the number of O-H and O-Na groups. However, these also have a negligible impact on the value of λ_{\max} .

3.3. Prediction of λ_{\max} Based on C-S, $N^+(C_4H_9)$, O-H, C-F, $N\equiv N$ Bonds

Now, the correlation of absorption maxima with the bonds such as twelve C-S groups, one $N^+(C_4H_9)$, two C-S, three O-H, three C-F, one $N\equiv N$, six C-F was also studied as shown in Figure 7. The analysis of results given in Figure 7 shows that the λ_{\max} is negatively correlated with C-S, O-H, C-F, $N\equiv N$ with a negligible impact. On the other hand, the λ_{\max} is positively correlated with $N^+(C_4H_9)$ and C-S groups with values of 0.034 and 0.37. These values indicate that the C-S group has the highest impact on the value of λ_{\max} . However, the degree of correlation is not very significant. The remaining groups have a negligible impact on the value of λ_{\max} .

Further, it is clear from the results shown in Figure 7 that C-F, O-H, and $N\equiv N$ bonds favor their coexistence in a dye. Therefore, while fabricating a dye with the desired value of λ_{\max} , the number of C-S groups should be considered. Furthermore, the number of C-F, O-H, and $N\equiv N$ bonds can be increased or decreased in proportion to each other.

3.4. Prediction of λ_{\max} Based on O-H, $N\equiv N$, TBA^+ , N-H Bond

Now, the correlation of λ_{\max} with different bonds such as O-H=7, $N\equiv N=2$, $TBA^+=1$, N-H=2, N-H=4, O-H=4, and $TBA^+=1$ was also studied. It has been observed that only the presence of one TBA^+ group in a dye have a significant and direct correlation with the value of λ_{\max} . Increasing the number of TBA^+ groups can result in the dye with a higher value of λ_{\max} . However, there is a negligible direct impact of the N-H group on the value of λ_{\max} .

Similarly, there is an insignificant inverse impact of O-H=7, $N\equiv N=2$, O-H=4 groups on the value of λ_{\max} . Furthermore, it is clear from the values reported in Figure 8 that the aforementioned bonds do not favor or hinder their co-existence.

3.5. Prediction of λ_{\max} Based on Atomic and Molecular Weight

The value of λ_{\max} is also dependent on the atomic mass of an atom present in a dye molecule. Furthermore, it is dependent on the molecular mass of a molecule present in a dye and the complete molecule of a dye. The inter-correlation of λ_{\max} with the individual atomic masses of Carbon (C), Hydrogen (H), Nitrogen (N), Oxygen (O), Ruthenium (Ru), Sulfur (S), Sodium (Na), Selenium (Se), Fluorine (F) is demonstrated in Figure 9. Furthermore, the directly or inversely correlated atoms or groups of a dye are presented in Figure 9.

The absorption maxima show a negative correlation with an atomic weight of N and F in proportion to values -0.32 and -0.58 respectively. However, it shows a positive

correlation with C, H, O, S, Na and molecular weight of the dye in proportion to the values 0.16, 0.36, 0.098, 0.44, 0.16, and 0.17 respectively. It is obvious from these values that increasing the mass of Sulfur in a dye leads to a significant increase in the value of λ_{\max} .

Increasing the mass of Fluorine may lead to a decrease in the value of λ_{\max} . Thus, it is apparent that if we want to fabricate the dye with a higher value of λ_{\max} then the number of Sulfur atoms in a dye molecule must be increased. On the other hand, if we want to fabricate a dye with a lower value of λ_{\max} , then the number of F atoms in a dye molecule must be increased. The other atoms, viz. C, H, N, O, Ru, Na, and Se, have a negligible impact on the value of λ_{\max} . Furthermore, the molecular weight of a dye has an insignificant impact on the value of λ_{\max} . The impact is in proportion to the value of 0.17 only.

Further, it is evident from the results reported in Figure 8 that the atomic weight of C shows a correlation to H, N, O, S, Na, F with values 0.75, 0.37, 0.14, 0.26, 0.26, and 0.34, respectively. The C atom is in a strong correlation of 0.95 with the molecular weight of a dye. This shows that a greater number of C atoms are present in a dye with high molecular weight and vice versa.

Similarly, the atomic weight of the H atom shows a correlation with C, N, O, S, Na, and F in proportion to values 0.75, 0.21, 0.32, 0.23, -0.043 , and -0.42 respectively. These values indicate that C and H atoms significantly favor their co-existence in a dye molecule. Whereas H and F atoms hinder the co-existence of each other. Other atoms, viz. N, O, S, and Na, have a negligible impact on the presence of H atoms in a dye molecule. Further, the H atom shows a correlation of 0.78 with the molecular weight of a dye. The higher molecular weight of a dye favors the presence of a greater number of H atoms in it.

Next, it is evident from Figure 8 that the atomic weight of N is correlated to atomic weights of C, H, O, S, Na, and F, with values 0.37, 0.21, 0.094, 0.36, -0.0066 , and 0.39, respectively. These values are too small to have any significant effect on each other. Further, it is correlated to the molecular weight of dye in proportion to the value 0.42.

Similarly, the molecular weight of the O atom is also correlated with the molecular weight of C, H, N, S, Na, Se, F in proportion to values 0.14, 0.32, 0.094, -0.021 , 0.24, -0.074 , and -0.028 , respectively. These values indicate that the O atom has minimum interference with the presence of the other atoms in a dye molecule. Moreover, the molecular weight of a dye also has a minimum correlation of 0.098 with the presence of an O atom in a dye molecule.

Further, the atomic weight of the S atom shows values 0.26, 0.23, -0.36 , -0.021 , 0.073, -0.036 , -0.53 , for the atomic weight of C, H, N, O, Na, Se, and F, respectively. Its correlation with the molecular weight of a dye is observed as 0.33. These values show that the atomic weight of S is inversely correlated with the atomic weight of N, O, Se, and F atoms but the degree of correlation is not significant. It is, however, directly correlated to atomic weights of C, H, and Na. Furthermore, the degree of direct correlation is insignificant.

The atomic weight of Na also shows a correlation with the atomic weight of C, H, N, O, Ru, Se, S, and F with values 0.16, 0.026, -0.043 , -0.0066 , 0.24, 0.073, -0.032 , -0.15 , respectively. It is apparent from these values that the direct, as well as inverse correlation of atomic weight of Na with above-stated atoms, is negligible.

Now, it has been observed from Figure 9 that the atomic weight of Se is correlated with C, H, N, O, S, Na, and F with values -0.066 , -0.046 , -0.1 , -0.074 , -0.036 , -0.032 , -0.061 , respectively. The low positive, as well as negative values, clearly show that the presence of the Se atom in a dye molecule is not determined by the presence of other atoms.

Similarly, the atomic weight of F is correlated with the atomic weights of C, H, N, O, S, Na, and Se with the values of -0.34 , -0.42 , 0.39, -0.028 , -0.53 , -0.15 , -0.061 , respectively. These values indicate that the presence of F is inversely related to all the above-mentioned atoms except N. However, the degree of correlation is not very high.

Further, the molecular weight of the dye is also correlated with absorption maxima and atomic weights of C, H, N, O, S, Na, Se, and F in proportion to the values 0.95, 0.78,

0.42, 0.27, 0.33, 0.054, -0.023 , -0.25 , respectively. It indicates that the molecular weight is highly dependent on the atomic weight of carbon and H.

3.6. Difference and Percentage Error

To validate the reliability and accuracy of the proposed model, we calculated the difference in the experimental values of λ_{\max} reported in the literature and the predicted values [30,31]. Furthermore, we calculated the percentage error in the experimental and predicted values of λ_{\max} . The values of difference and percentage error of individual dyes are demonstrated in Table 2. Its first column shows the name of the dye, the second column shows the experimental value of λ_{\max} , the third column includes the predicted value of λ_{\max} , the fourth column shows the difference in λ_{\max} values, and the last column contains the values of percentage error.

Table 2. Comparison of experimental and predicted values of absorption maxima.

Dye	λ_{\max} (Experimental)	λ_{\max} (Predicted)	Difference	Percentage Error	t-Score	Ref.
N749	600	599.9605103	-0.039489746	0.006581625	2.962804	[48]
N719	525	525.0811157	0.081115723	0.015450614	2.573224	[52]
Z907	520	518.3882446	-1.611755371	0.309952945	2.554664	[51]
YS-1	536	535.9921265	-0.007873535	0.001468943	2.633939	[51]
YS-2	536	536.6464233	0.64642334	0.120601371	2.637666	[51]
YS-3	539	538.6637573	-0.336242676	0.062382687	2.65839	[51]
YS-4	535	534.9170532	-0.082946777	0.015504071	2.642976	[51]
YS-5	555	554.8757324	-0.124267578	0.022390554	2.746662	[51]
CYC-B1	553	554.9368896	1.936889648	0.350251287	2.737349	[53]
CYC-B3	544	543.5513306	-0.448669434	0.082475998	2.699216	[54]
SJW-E1	546	545.9083252	-0.091674805	0.016790258	2.713337	[54]
C101	547	545.3406372	-1.659362793	0.303357005	2.72482	[55]
C102	547	545.6287842	-1.37121582	0.250679314	2.728966	[55]
C103	550	549.0956421	-0.90435791	0.164428711	2.74789	[56]
C104	553	554.3543701	1.354370117	0.24491322	2.764281	[57]
C105	550	546.0117188	-3.98828125	0.725142062	2.759501	[58]
C106	550	549.9251099	-0.074890137	0.013616389	2.759075	[55]
C107	559	558.5645142	-0.43548584	0.07790444	2.808949	[56]
K19	545	545.203064	0.203063965	0.037259445	2.740354	[59]
K77	546	544.6682739	-1.331726074	0.243905872	2.752063	[60]
CYC-B11	554	552.9317627	-1.068237305	0.19282262	2.796931	[61]
CYC-B6L	551	545.9569702	-5.043029785	0.915250421	2.790254	[62]
CYC-B6S	548	547.302124	-0.697875977	0.12734963	2.774375	[62]
CYC-B7	551	552.8936157	1.893615723	0.343668908	2.791177	[63]
CYC-B13	547	548.375	1.375	0.251371115	2.775524	[64]
JK-55	539	538.1456909	-0.854309082	0.158498898	2.74214	[65]
JK-56	537	538.4175415	1.417541504	0.26397422	2.734822	[65]
RC-31	560	558.7681274	-1.231872559	0.219977245	2.860881	[66]
RC-32	564	562.3169556	-1.683044434	0.298412144	2.884413	[66]
RC-36	547	545.4786377	-1.521362305	0.278128386	2.798735	[66]
PRT1	520	520.6152954	0.61529541	0.118326038	2.663049	[67]
PRT2	517	517.5576172	0.557617188	0.107856326	2.652854	[67]
PRT3	519	519.3753052	0.375305176	0.072313137	2.668113	[67]
PRT4	519	514.8287964	-4.171203613	0.803700089	2.678184	[67]
PRT21	514	515.2487793	1.248779297	0.242953166	2.651222	[68]
PRT22	520	519.6818237	-0.31817627	0.061187744	2.688368	[68]
PRT23	536	537.9351196	1.935119629	0.361029774	2.774103	[68]
PRT24	537	537.1176147	0.117614746	0.021902187	2.787605	[68]
TF1	510	509.9632568	-0.036743164	0.007204542	2.653727	[69]
TF2	509	510.1255798	1.125579834	0.221135527	2.651082	[69]
TF3	513	513.4284058	0.428405762	0.083509892	2.676337	[69]
TF4	516	516.3215942	0.321594238	0.062324464	2.69655	[69]

Table 2. Cont.

Dye	λ_{\max} (Experimental)	λ_{\max} (Predicted)	Difference	Percentage Error	<i>t</i> -Score	Ref.
MJ-4	594	594.5967407	0.596740723	0.100461401	3.109695	[70]
MJ-6	608	606.5596313	−1.440368652	0.236902744	3.174494	[70]
MJ-7	603	606.5596313	3.559631348	0.590320289	3.119411	[70]
MJ-10	630	630.5605469	0.560546875	0.088975698	3.233595	[70]
MJ-11	630	630.5605469	0.560546875	0.088975698	3.149689	[70]
MJ-12	631	632.057312	1.057312012	0.167561337	3.010226	[70]
TFRS-1	532	534.241333	2.241333008	0.421303183	2.251667	[71]
TFRS-2	533	533.7162476	0.716247559	0.1343804	2.269726	[71]
TFRS-3	503	503.7233887	0.723388672	0.143814847	2.151846	[71]
TFRS-4	501	501.8835449	0.883544922	0.176356271	2.146519	[71]
TFRS-21	499	500.2005005	1.200500488	0.240581259	2.137079	[72]
TFRS-22	473	473.5461426	0.546142578	0.115463547	2.022101	[72]
TFRS-24	485	485.4335938	0.43359375	0.089400776	1.963301	[72]
TFRS-51	499	499.3976135	0.397613525	0.079682067	1.925546	[73]
TFRS-52	495	495.3208618	0.320861816	0.064820565	1.866991	[73]
TFRS-53	500	500.4888611	0.488861084	0.097772218	1.795062	[73]
TFRS-54	496	496.4121094	0.412109375	0.083086565	1.695218	[73]
CS9	518	518.0759277	0.075927734	0.014657863	1.573186	[74]
A597	539	538.2700806	−0.729919434	0.135421053	1.632301	[75]
CS27	517	517.1707764	0.170776367	0.033032179	1.590288	[76]
CS28	518	517.486084	−0.513916016	0.099211589	1.579045	[76]
CS32	518	518.0393066	0.039306641	0.007588155	1.557655	[76]
CS43	518	518.1796875	0.1796875	0.034688707	1.529054	[76]
CS17	530	529.7614136	−0.238586426	0.045016307	1.521574	[76]
CS22	533	532.6157837	−0.384216309	0.072085612	1.578218	[76]
LXJ-1	549	548.1496582	−0.850341797	0.154889211	1.686294	[56]
KW-1#	515	514.050293	−0.949707031	0.184409127	1.566551	[77]
KW-2#	550	549.9004517	−0.09954834	0.018099697	1.529517	[77]
HRD-1	543	542.3900757	−0.609924316	0.112324923	1.449902	[78]
K-73	545	545.2966309	0.296630859	0.05442768	1.48967	[79]
KC-5#	537	537.1211548	0.121154785	0.022561412	1.454641	[80]
KC-6#	531	527.5883179	−3.411682129	0.642501354	1.539624	[80]
KC-7#	533	530.7481079	−2.25189209	0.422493815	1.649544	[80]
KC-8	522	522.1340332	0.134033203	0.02567686	1.730241	[80]
MH06	541	540.6497192	−0.350280762	0.064746909	1.841917	[81]
MH11	547	546.6559448	−0.344055176	0.062898569	1.987435	[81]
MC119	548	548.0170898	0.017089844	0.003118585	1.976855	[82]
S3	516	515.6741333	−0.325866699	0.063152462	1.256043	[83]
S4	518	519.6868286	1.686828613	0.325642586	1.462133	[83]

These compounds were named after the initials of the first author of the reference cited.

It is evident from the results shown in Table 2 that the predicted values of λ_{\max} are closer to the experimental values of λ_{\max} collected from the literature. The range of difference in predicted and experimental values is -5.04 to 3.559 , which is very low. Furthermore, the percentage error observed in the experimental and predicted values lie in the range of 0.00145 to 0.915 . The low values prove the reliability of the model.

Statistical Analysis: For statistical analysis of the results shown in Table 2, we applied the *t*-test as defined in Equation (4). The value of *t* as shown in column 6 of Table 2 lies in the range of 1.25 to 3.25 . A positive absolute value of *t* indicates a moderate difference between the means of the two sets of values. It also suggests that the difference between the means is statistically significant, implying that the predicted values significantly deviate from the experimental values.

$$t - \text{score} = \frac{\text{Difference between experimental and predicted value}}{\text{standard error}} \quad (4)$$

4. Discussion

The research work proposed in this work meets the objectives of accurately predicting the absorption maxima. The ANN model designed in this research correctly predicts the value of absorption maxima of the dye sensitizer based on the structure of the dye molecule, numbers of bonds, molecular weight, and atomic weight. The model, trained with different sets of values of these parameters and their corresponding value of the compound, learns to predict the correct value of the absorption maxima. It magnificently reduced the difference and percentage error in the experimental and predicted values of λ_{\max} of a dye, reported in the literature [30,31]. Furthermore, it predicted the impact of collective atomic weights of each atom type and molecular weight of the dye molecule on the value of λ_{\max} of a dye. Moreover, the proposed research work successfully showed the impact of different bonds between constituent atoms of a dye on its absorption maxima.

To achieve the first objective ANN model is trained to predict the absorption maxima of inorganic dye mainly ruthenium complexes used in DSSC. Further, the calculated values of absorption maxima are very close to the experimental values collected from the literature as shown in Table S1. Moreover, it reported the lesser difference in experimental and calculated values of absorption maxima reported by Xu et.al. [30,31]. They reported the difference in range of -27.3 to 27.1 [30] and -16.6 to 16.2 [31]. In contrast, the difference reported in the work proposed in this manuscript lies in the range of -5.043029785 to 3.559631348 . This shows that the proposed model more accurately predicts the value of λ_{\max} . Moreover, the statistical analysis of the difference in the experimental and predicted values in terms of the t -test validates the obtained result. The t -score obtained in the range of 1.25 to 3.23 signifies the importance of the t -test.

In addition, the percentage error observed from the experimental results lies in the range of 0.01468943 to 0.915250421 , which are 96.63 and 94.35% less than the percentage error calculated in the works reported in [30,31].

To demonstrate the impacts of the atomic weight of each atom and molecular weight on the value of λ_{\max} , a correlation matrix was studied as shown in Figure 9. The atomic weight of sulfur and fluorine shows a considerable impact on λ_{\max} value. The λ_{\max} value is directly proportional to the sulfur atoms, whereas it is indirectly proportional to the fluorine atoms.

Further, the correlation matrix of λ_{\max} with different bonds was studied as shown in Figures 5–8. Initially, the correlation matrix of λ_{\max} with C-C, C=C, C-N, C=O, Metal-NCS, C-O, Metal-N bonds as demonstrated in Figure 5 shows that the λ_{\max} directly depends only on the Metal-NCS bond and inversely depends on Metal-N bonds. The next correlation matrix as shown in Figure 6 indicates the relation of λ_{\max} and N+Bu4=2, O-H=1, O-Na=1, O-H=2 C-S=4, C-S=8, and C-Se=4. It is concluded that the λ_{\max} directly depends on the bond O-H=2, whereas it inversely depends on the C-S=8 bond. Likewise, the correlation of λ_{\max} based on C-S, N⁺(C4H9), O-H, C-F, N≡N bonds were studied. It is observed that λ_{\max} directly depends on the C-S bonds and is inversely dependent on the C-F bond. Furthermore, the correlation of λ_{\max} based on O-H, N-N, TBA⁺, N-H bonds were studied. It is concluded that the impact on the λ_{\max} is observed at its maximum with the increase in the TBA⁺ group in dye structure, whereas the λ_{\max} value decreases with an increase in N≡N bonds.

The impacts of activation function 'ReLU', loss function Mean Absolute Error (MSE), and optimizer 'Adam' on the prediction accuracy of λ_{\max} using the ANN model were observed. It is concluded that the proposed model is more efficient than the methods available in the literature [30,31]. It accounts for the diminishing difference in predicted and experimental values of λ_{\max} . Furthermore, justify the relation of λ_{\max} with other bonds of dye molecule as well as the impact of atomic and molecular weight on it.

Further, the superiority of the customized ANN model over the traditional machine learning models is proved by conducting the experiments. The values of Mean Square Error (MSE), and Percentage Error reported by ANN, Xgboost, and Random Forest models were recorded for each epoch. These values are illustrated in Figures 10 and 11, respectively.

This is evident from Figure 10, that the ANN model reports the lowest value of MSE among all the three models. This proves that ANN model outperforms the Xgboost and Random Forest in predicting the value of absorption maxima.

Similarly, the results demonstrated in Figure 11 prove that the ANN model reports the lowest value of percentage error among all the above-stated three models. This justifies the efficacy of ANN model in correctly predicting the value of absorption maxima.

5. Conclusions

In this manuscript, a customized ANN model is developed for automating the prediction of the value of absorption maxima of dye without actually fabricating the dye. Further, the ANN model is fine-tuned to minimize the difference in the experimental and predicted values. The model precisely predicted values of absorption maxima. The difference reported in the proposed work is -22.3 to 23.6 values lower than the range of difference reported in [30,31]. Similarly, the difference is lower by values from 11.56 to 12.7 . This proves the supremacy of the proposed work over the reported methods in the literature.

Furthermore, the research work available so far does not focus on showing the impact of the atomic weight of atoms in a dye molecule, the number, and types of bonds available in a dye molecule. The research works presented in this manuscript showcase the role of atomic weights and different types of bonds present in dye molecules on the value of their absorption maxima. Furthermore, they show the direct and inverse correlation of individual atoms present in a dye molecule on the value of absorption maxima. Moreover, they predict the inter-correlation among different atoms present in a dye molecule. The experimental results prove the efficacy of the proposed work, minimizing the requirements for hit and trial experiments. Therefore, it is a cost-saving approach for fabricating the dye of desired characteristics.

The model is purely dependent on the descriptors originated from the chemical structure of the dye molecule and valid for regular dyes of whichever chemical structure. Therefore, this model would be beneficial for the synthesis of new sensitizers with preferred absorption maxima values for DSSC.

Supplementary Materials: The following are available online at <https://www.mdpi.com/article/10.3390/bdcc7020115/s1>, Table S1: Dataset.

Author Contributions: All authors of this manuscript have equal contribution in conceptualization, methodology, software, validation, formal analysis, investigation, data curation, writing—original draft preparation, writing—review and editing, and visualization. N.T. and K.G. are involved in implementation and conducting experiments, G.R., V.S.D. and P.K.S. are also involved in supervision. E.Z. and E.V. are also involved in project administration, and funding acquisition. All authors have read and agreed to the published version of the manuscript.

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