



Manipal University Jaipur Leading the Way in Promoting Conscious Water Usage

Water is an essential resource for our planet, and its careful management is crucial for a sustainable future. Universities play a pivotal role in educating and motivating change, both on their campuses and in the wider community. Manipal University Jaipur, situated in Jaipur, Rajasthan, is leading the charge in advocating for mindful water usage. The university not only promotes water conservation within its campus but also strives to positively influence the surrounding community.

Mindful water usage entails being aware of our water consumption and implementing practices that minimize waste while safeguarding this invaluable resource. Manipal University Jaipur understands that its initiatives can serve as a model for students, staff, and the broader community. The university has made significant investments in water-efficient infrastructure throughout its campus, including low-flow faucets, water-saving toilets, and energy-efficient water heaters in all facilities. These initiatives have led to a notable decrease in water usage. The landscaping on campus is thoughtfully designed with water conservation as a priority, utilizing xeriscaping techniques that incorporate drought-resistant native plants. Additionally, drip irrigation systems are in place to reduce water waste, and rain gardens are designed to capture and filter rainwater, thereby decreasing runoff. The university employs advanced irrigation systems that adjust watering schedules based on weather conditions and soil moisture, ensuring that lawns and green spaces receive optimal hydration while conserving resources.

Manipal University Jaipur is committed to educating its students, faculty, and staff about the significance of water conservation. Through awareness campaigns, workshops, and sustainability clubs, the university engages the campus community in initiatives aimed at reducing water waste. Collaborations with local schools, environmental organizations, and government bodies further enhance these efforts, involving joint projects, workshops, and community events centered on sustainable water practices.





MUJ/Q&C/22/F/1.01

Event Report Format



FACULTY OF SCIENCE

SCHOOL OF BASIC SCIENCES

DEPARTMENT OF BIOSCIENCES

Invitation for Expert Lecture

On

Nature-based technologies for treatment and recycling wastewater

28 July, 2023 ~ 11.00AM Room No 020, 1 AB, MUJ





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





1. Introduction of the Event

Expert Lecture On Nature-based technologies for treatment and recycling wastewater by Dr. Sanjeev Prajapati, Department of Hydro and Renewable Energy (HRED) Indian Institute of Technology, Roorkee

2. Objective of the Event (bullet points or about 50 words)

The lecture was designed to provide insight into the processes and techniques that are applied in the wastewater treatment field, where the focus is laid on the basic principles, local conditions, basic circumstances, and performance of constructed wetlands integrated with the algae-based process which aimed towards the resource recycling.

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

The lecture was the starting stage for the students to learn about the integrated constructed wetlands and learn about the design of various industrial components. This is thus meant to bring about a general understanding of the research illustrated and and explained by the expert.

4. Details of the Guests (Chief Guests, speakers etc Designation, organization, contact details if any please give them in sr no)

Dr. Sanjeev Prajapati, Department of Hydro and Renewable Energy (HRED) Indian Institute of Technology, Roorkee

5. Brief Description of the event (about 200 words)

Expert Lecture on the Nature-based technologies for treatment and recycling wastewater. The lecture was designed to provide insight into the processes and techniques that are applied in the wastewater treatment field, where the focus is laid on the basic principles, local conditions, essential circumstances, and performance of constructed wetlands integrated with the algae-based process, which is aimed towards resource recycling.





6. Photographs

3 to 5 geotagged photographs of the event or screenshots of the











7. Brochure or creative of the event (insert in the document only)







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

28 July, 2023 ~ 11.00AM

Room No 020, 1 AB

Manipal University Jaipur

9. Attendance of the Event (insert in the document only) Total attendee - Approx 20 (15 in list plus few more students)

Name of Institution	Place of Institution	Name of Attendee	Name of Dept
Manipal University			
Jaipur	Jaipur	Dr. Monika Sogani	Biosciences
Manipal University			
Jaipur	Jaipur	Dr. Sandeep K Srivatava	Biosciences
Manipal University			
Jaipur	Jaipur	Dr. Rakesh Sharma	Biosciences
Manipal University			Chemical
Jaipur	Jaipur	Dr. Anand Chakinala	Engineering
Manipal University			
Jaipur	Jaipur	Dr. Nitesh Kumar Poddar	Biosciences
Manipal University	•		Civil
	Jaipur	Dr. Anil Dutt Vyas	Engineering
	•		Chemical
	Jaipur	Dr. Karishma Sharma	Engineering
	•		
Mannheim	Germany	Rosy	Biology
Manipal University	2		
	Jaipur	Priyanka Sharma	Biosciences
	•		
Jaipur	Jaipur	Bhanu Kushwaha	Biosciences
Manipal University	•		
	Jaipur	Sandesh Telang	Biosciences
	_	C	
	Jaipur	Himanshi Sen	Biosciences
•	•		
	Jaipur	Nishaan Sen Gupta	Biosciences
•			
Jaipur	Jaipur	Jayana Rajvanshi	Biosciences
N			
Jaipur	Jaipur	Sapna Kumari	Biosciences
Manipal University			Chemical
	Manipal University Jaipur Manipal University Jaipur Manipal University Jaipur Manipal University Jaipur Manipal University Jaipur Manipal University Jaipur University of Mannheim Manipal University Jaipur Manipal University	Name of InstitutionInstitutionManipal UniversityJaipurJaipurJaipurManipal UniversityJaipurJaipurJaipur<	Name of InstitutionInstitutionName of AttendeeManipal UniversityJaipurDr. Monika SoganiJaipurJaipurDr. Sandeep K SrivatavaManipal UniversityJaipurDr. Sandeep K SrivatavaJaipurJaipurDr. Rakesh SharmaManipal UniversityJaipurDr. Anand ChakinalaManipal UniversityJaipurDr. Anand ChakinalaManipal UniversityJaipurDr. Nitesh Kumar PoddarJaipurJaipurDr. Anil Dutt VyasManipal UniversityDr. Anil Dutt VyasJaipurJaipurDr. Karishma SharmaManipal UniversityDr. Anil Dutt VyasJaipurJaipurDr. Karishma SharmaManipal UniversityDr. Anil Dutt VyasManipal UniversityDr. Karishma SharmaJaipurJaipurDr. Karishma SharmaManipal UniversityDr. Anil Dutt VyasManipal UniversityDr. Karishma SharmaJaipurJaipurSandesh TelangManipal UniversityDr. Sandesh TelangJaipurJaipurSandesh TelangManipal UniversityJaipurJaipurJaipurSandesh TelangManipal UniversityJaipur </td

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28-07-2023

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Faculty of Design

SCHOOL OF ARCHITECTURE AND DESIGN

"M.Arch Expert Lecture"

on

"Landscape Architecture – Beyond its Stereotypes"

Online

Date of Event (24/03/2023)





Contents of the Report

- 1. Introduction of the Event
- 2. Objective of the Event
- 3. Beneficiaries of the Event
- 4. Details of the Expert
- 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 School of Architecture and Design, Manipal University Jaipur, organized an expert lecture on 'Landscape Architecture – beyond its stereotype' by Ar. Akshay Kaul in coordination with RVS, college, Chennai to guide aspiring students to explore and understand the field of Landscape Architecture.

These lecture sessions become the platform for students to interact with experts in Landscape Architecture and bridge the gap between theory and practice in the profession. The session on 'Landscape Architecture – beyond its Stereotype' aimed to help them navigate the evolving landscape, allowing them to learn and understand a Landscape as a profession. During the program Dr. Madura Yadav (Dean FoD), Prof. Sunanda Kapoor (Head SA&D), etc. were present. The program was coordinated by Ar. Kinzalk Chauhan, Assistant Professor from the School of Architecture and Design, Manipal University Jaipur.

2. Objective of the Event

- To share specialized knowledge and insights with the students.
- Aware the students of new developments, theories, or methodologies in the field of Landscape.
- To stimulate critical thinking and intellectual curiosity among the students.
- To demonstrate applications of theoretical knowledge in real-world scenarios.

3. Beneficiaries of the Event

More than 100 participants were present in the event from different Universities.

4. Details of the Guests

Ar. Akshay Kaul (Founder, Principal Landscape Architect - Akshay Kaul and Associates)

5. Brief Description of the event

The expert lecture was conducted on March 24, 2023, from 11 am onwards (Online mode – Teams Platform) and acted as a platform for students to explore the expansive and transformative potential of landscape architecture. The session started with a brief about Manipal University Jaipur (Video) and the introduction of the Expert of the session Ar. Akshay Kaul.

The lecture started with a brief overview of traditional perceptions and stereotypes associated with landscape architecture. Then the exploration of the functional aspects of landscape architecture beyond visual appeal is supported by the Case studies highlighting projects that prioritize functionality and purpose, contributing to the well-being of communities. Ar. Akshay Kaul also shared eco-friendly designs, green infrastructure, and projects that harmonize with the natural environment.

Later the expert Discussion on how landscape architecture can reflect and celebrate cultural identity with some of the case studies.

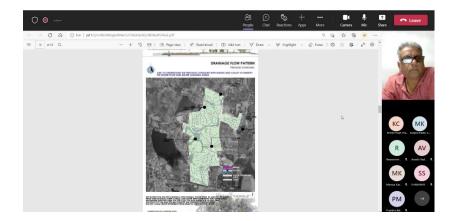
Link of teams meeting:-

https://teams.microsoft.com/l/channel/19%3azUfvzzsEXGWtPV5FHoPKWBwN6TjkJCCEbOyhrvM W97s1%40thread.tacv2/General?groupId=f4dc9891-c0e2-4461-aef6-6d7728b99f19&tenantId=7d0726e8-bf4b-4ac1-99f1-010fb11f1d3f





6. Photographs



Ar. Akshay Kaul, showcasing the case study.

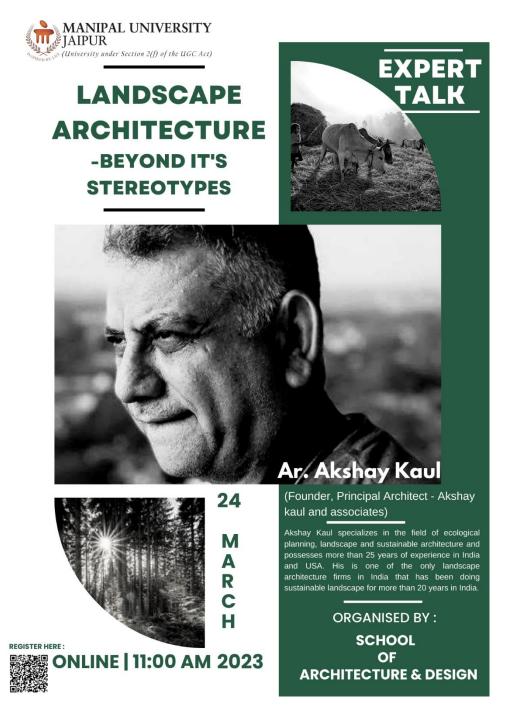


Ar. Akshay Kaul, delivering the lecture.





7. Brochure or creative of the event





MANIPAL UNIVERSITY JAIPUR

8.



Attendance of the Event

	1. Summary				
	Meeting title	Expert Talk – " Landso	ape Architecture – Be	yond its Stereotypes"	
	Attended participants	102			
	Start time	3/24/23, 11:30:44 AM			
	End time	3/24/23, 1:23:52 PM			
	Meeting duration	1h 53m 8s			
	Average attendance tim				
	werage attendance th	40111043			
	2. Participants				
	Name	First Join	LastLagua	Emoil	
			Last Leave	Email	
	-			kinzalk.chauhan@jaipur.manipal.e	
	siddharth mishra	,	,	siddharth.mishra@jaipur.manipal.	eau
	Utkarsh Kasliwal	,	,	utkarshkasliwal24@gmail.com	
	Ishwari Nitin Tamboli		3/24/23, 1:23:06 PM		
	Anushree Raghushe	3/24/23, 11:43:10 AM	3/24/23, 12:16:49 PM	anushree.raghushe@gmail.com	
	Ishwari Nitin Tamboli	3/24/23, 11:43:16 AM	3/24/23, 1:23:01 PM	ishu.snt@gmail.com	
7	Ishwari Nitin Tamboli	3/24/23, 11:45:18 AM	3/24/23, 1:23:00 PM	ishu.snt@gmail.com	
8	Shubham Chhapekar	3/24/23, 11:50:15 AM	3/24/23, 11:50:42 AM	shubhamchhapekar786@gmail.co	m
9	Nandini Sharma	3/24/23, 11:50:57 AM	3/24/23, 1:23:52 PM	nandini2018sharma@gmail.com	
10	Shreya saini	3/24/23, 11:51:50 AM	3/24/23, 1:23:03 PM	shreya.arch18@chitkara.edu.in	
11	khushank arora	3/24/23, 11:54:08 AM	3/24/23, 1:22:57 PM	khushankarora07@gmail.com	
12	Ishita Tayal	3/24/23, 11:56:04 AM	3/24/23, 11:56:42 AM	ishita.arch18@chitkara.edu.in	
13	Priyanka Agrawal	3/24/23, 11:59:11 AM	3/24/23, 1:23:20 PM	priyanka.agrawal@chitkara.edu.in	
14	Sanyam Jain	3/24/23, 11:59:46 AM	3/24/23, 1:23:01 PM	sanyamjain.arch18@chitkara.edu.	in
15	aditya gupta	3/24/23, 12:00:35 PM	3/24/23, 1:23:04 PM	aditya.arch18@chitkara.edu.in	
	Shashank Antil			shashank.arch18@chitkara.edu.in	
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	Pratyush Saxena			maxgod14127@gmail.com	
	Muskaan Gandhi			muskaan.gandhi89@gmail.com	
	Bhavarth Garg				
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	Aditi Pathak		3/24/23, 1:23:52 PM	aditipathak.arch18@chitkara.edu.	in
	Insha			khaninsha716@gmail.com	111
				_	
	Tanvi thakur			tanvithakur.arch18@chitkara.edu.	10
	Mrunalini			mrunalinideoghare@gmail.com	
	Kartika			Kartika.arch18@chitkara.edu.in	
	Sachin sarin		,	sachinsarin1998@gmail.com	
	Akanksha kumari			akanksha.arch18@chitkara.edu.in	
	Sahil sharma		3/24/23, 1:12:43 PM		
33	Dheeraj	3/24/23, 12:47:41 PM	3/24/23, 12:49:28 PM	dheeraj.arch18@chitkara.edu.in	
34	Muskan Goel	3/24/23, 12:48:16 PM	3/24/23, 1:23:07 PM	muskangoel.3700@gmail.com	
35	Aditya Gupta	3/24/23, 12:49:53 PM	3/24/23, 1:22:56 PM	aditya11102000@gmail.com	
36	Samay Agarwal	3/24/23, 12:52:09 PM	3/24/23, 1:14:12 PM	agarwalsamay816@gmail.com	
37	Malika Handa	3/24/23, 12:57:27 PM	3/24/23, 1:23:34 PM	malika.arch18@chitkara.edu.in	
38	Ritvick Sharma	3/24/23, 12:58:04 PM	3/24/23, 1:02:56 PM	ritvick.arch18@chitkara.edu.in	
39	Amit Ranjan Roy	3/24/23, 12:34:12 PM	3/24/23, 1:23:52 PM	amitranjanroy90@gmail.com	
40	Atul	3/24/23, 12:05:47 PM	3/24/23, 11:36:13 AM	Atul.arch18@chitkara.edu.in	
	Chirag Bakshi			chirag.arch18@chitkata.edu.in	
	Surabhi Sinha			livelysurabhi28@gmail.com	
	Ninad paradkar			ninadpar1999@gmail.com	
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	Reetika Tandon			reetikatandon25@gmail.com	
	Ananvay Parashar			ananvay.parashar07@gmail.com	
	Shubham Priyadarshi			shubhampriyadarshi5@gmail.com	
	Tanya Singh			tanya.dps99@gmail.com	
	Niharika Divii mathur			niharikaajmera09@gmail.com	
50	Divij mathur	3/24/23, 12:11:00 PP	3/24/23, 1:23:00 PM	rocksdivij@gmail.com	



MANIPAL UNIVERSITY JAIPUR



51 Saihej Barara	3/24/23, 12:15:46 PN 3/24/23, 11:50:42 AM saihejbarara@gmail.com
52 Aditi Verma	3/24/23, 12:17:22 PN 3/24/23, 1:23:52 PM ishaaditiverma2605@gmail.com
53 Saiyam	3/24/23, 12:17:52 PN 3/24/23, 1:23:03 PM Saiyam.arch18@chitkara.edu.in
54 Kartika	3/24/23, 12:17:53 PN 3/24/23, 1:22:57 PM Kartika.arch18@chitkara.edu.in
55 Palash Tamrakar	3/24/23, 12:17:55 PN 3/24/23, 11:56:42 AM tamrakarpalash53@gmail.com
56 Sanjivani Singh	3/24/23, 11:59:11 AP 3/24/23, 1:23:20 PM sanjivanisingh13@gmail.com
57 Falguni Tayal	3/24/23, 11:59:46 AN 3/24/23, 1:23:01 PM Falguni.tayal@gmail.com
58 Poorvi goyal	3/24/23, 12:00:35 PN 3/24/23, 12:15:03 PM poorvigoval00@gmail.com
59 Shubham yadav	3/24/23, 12:34:12 PN 3/24/23, 1:23:04 PM Yshubhamh@gmail.com
60 Ninad Paradkar	3/24/23, 12:05:47 PN 3/24/23, 12:08:50 PM ninadpar1999@gmail.com
61 Aditi Shukla	3/24/23, 12:11:00 PN 3/24/23, 12:16:26 PM ar.aditishukla@gmail.com
62 Sangam Agrawal	3/24/23, 12:15:46 PN 3/24/23, 12:34:11 PM sangamagrawal2001@gmail.com
63 Himanshi magarde	3/24/23, 12:17:22 PN 3/24/23, 1:22:59 PM Himanshimagarde@gmail.com
64 Sneha pathak	3/24/23, 12:17:52 № 3/24/23, 1:23:52 PM pathaksneha2329@gmail.com
65 Rounak Jain	3/24/23, 12:17:02 PN 3/24/23, 1:23:00 PM rounakjain.1012@gmail.com
66 Riya goenka	3/24/23, 12:18:20 PN 3/24/23, 1:23:50 PM riva.arch20@chitkara.edu.in
67 Isha mehta	3/24/23, 12:19:27 PN 3/24/23, 12:23:25 PM Ishamehta.arch20@chitkara.edu.in
68 pahuldeep singh	3/24/23, 12:19:27 PM 3/24/23, 12:23:25 PM Isinahenta.arch20@chitkana.edu.in 3/24/23, 12:19:44 PM 3/24/23, 1:23:52 PM sangaripahuldeep@gmail.com
69 Sarmaya sisodia	3/24/23, 12:19:44 PK 3/24/23, 1:23:52 PM sanganpanutueep@gmail.com 3/24/23, 12:20:07 PK 3/24/23, 1:23:52 PM sarmaya.arch20@chitkara.edu.in
70 Vani mittal	3/24/23, 12:23:39 PN 3/24/23, 1:23:52 PM vani.arch20@chitkara.edu.in
70 Vani finittat 71 Isha Kumari	
72 Tisha Gupta 73 Anshika Dhiman	3/24/23, 12:28:38 PN 3/24/23, 1:23:00 PM tisha.arch20@chitkara.edu.in
74 Himani	3/24/23, 12:32:29 PN 3/24/23, 12:35:16 PM anshika.arch20@chitkara.edu.in
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80 Navadesh Mathouda	
81 Urooj fatima	3/24/23, 12:52:09 PN 3/24/23, 1:14:12 PM fatima.urooj678@gmail.com
82 Annvi	3/24/23, 12:57:27 PN 3/24/23, 1:23:34 PM annvi.arch20@chitkara.edu.in
83 Aditya kumar	3/24/23, 12:58:04 PN 3/24/23, 1:02:56 PM aditya.arch20@chitkara.edu.in
84 shreya grover	3/24/23, 12:18:26 PN 3/24/23, 1:23:00 PM shreya.arch20@chitkara.edu.in
85 Ishnaman Singh	3/24/23, 12:18:35 PM 3/24/23, 1:23:52 PM sihra.ishnaman@gmail.com
86 Siddharth Madaan	3/24/23, 12:19:27 PN 3/24/23, 12:23:25 PM Siddharth.arch20@chitkara.edu.in
87 Ayan Thakur	3/24/23, 12:19:44 PP 3/24/23, 1:23:52 PM ayan.arch20@chitkara.edu.in
88 Jitika duggal	3/24/23, 12:20:07 PN 3/24/23, 1:23:52 PM Jitika.arch20@chitkara.edu.in
89 Simran bhatia	3/24/23, 12:23:39 PN 3/24/23, 1:23:52 PM simranbhatia1002@gmail.com
90 Gifty sharma	3/24/23, 12:25:19 PN 3/24/23, 1:23:52 PM Gifty.arch20@chitkara.edu.in
91 Amanjot Batra	3/24/23, 12:28:38 PN 3/24/23, 1:23:00 PM amanjot.arch20@chitkara.edu.in
92 Venya Jindal	3/24/23, 12:32:29 PN 3/24/23, 12:35:16 PM venya.arch20@chitkara.edu.in
93 Maitri	3/24/23, 12:49:30 PN 3/24/23, 12:55:56 PM Maitri.arch20@chitkara.edu.in
94 Sarthak Agarwal	3/24/23, 12:34:26 PM 3/24/23, 12:51:21 PM Sarthak.arch20@chitkara.edu.in
95 Piyush Mittal	3/24/23, 12:35:16 PM 3/24/23, 1:23:14 PM mittalpiyushpb03@gmail.com
96 Payal Patnaik	3/24/23, 12:40:39 PM 3/24/23, 1:12:43 PM payal.arch20@chitkara.edu.in
97 Harshita Chaudhary	
98 Mohini	3/24/23, 12:23:39 PN 3/24/23, 1:23:52 PM Mohini.arch20@chitkara.edu.in
99 Kashvi thakur	3/24/23, 12:25:19 PP 3/24/23, 1:23:52 PM Kashvi.arch20@chitkara.edu.in
100 Harshita Verma	3/24/23, 12:28:38 PN 3/24/23, 1:23:00 PM harshitaverma.arch20@chitkara.edu.in
101 keerthivasan v	3/24/23, 12:32:29 PN 3/24/23, 12:35:16 PM keerthivasan26954@gmail.com
102 Nithish A V	3/24/23, 12:49:30 PN 3/24/23, 12:55:56 PM nithishav.rvs@gmail.com





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

Faculty Coordinator

Ar. Kinzalk Chauhan

(Pinzalk.





DIRECTORATE OF STUDENTS' WELFARE

POSTER MAKING AND QUIZ COMPETITION on Occasion of World Water Day

Cultural Event

ENVIRO CLUB

"Connecting Hearts to Nature's Beat."

OFFLINE EVENT

Date of Event (22nd March 2023)

(11:00 AM to 2:00 PM)



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1. Introduction of the Event

ENVIRO CLUB organized a '**POSTER MAKING AND QUIZ COMPETITION**' on the 22nd of March 2023. On the occasion of World Water Day. This exclusive event brought together environmental enthusiasts to engage in lively poster-making and Quiz Competitions. Embarking on a journey to raise awareness and ignite change, our event unfolded as a dynamic fusion of creativity and intellect. This event has alliance with SDG 6 (Clean water and sanitation) which focuses on equitable access to safe and affordable drinking water for all.

2. Objectives of the Event

- Raise Awareness: Foster a deeper understanding of global water challenges, encouraging participants and attendees to comprehend the significance of water conservation and sustainable practices.
- Promote Creativity: Provide a creative platform for individuals to express their perspectives on water-related issues through artistic endeavors, emphasizing the power of visual communication in conveying complex messages.
- Encourage Research and Knowledge: Stimulate participants to delve into the multifaceted aspects of water-related problems, promoting research and the acquisition of knowledge about current water issues on a global scale.
- Cultivate a Sense of Responsibility: Instill a sense of responsibility and urgency in participants regarding water conservation, emphasizing the individual and collective roles in preserving this essential resource.

3. Beneficiaries of the Event

• MUJ students

4. Brief Description of the event

• "Embarking on a journey to raise awareness and ignite change, our event unfolded as a dynamic fusion of creativity and intellect. The Poster Making and Quiz Competition on water issues, held in commemoration of World Water Day, provided a platform for participants to channel their artistic prowess and depth of knowledge. As we dove into the intricacies of global water challenges, each stroke of the brush and every quiz question became a powerful tool for advocacy. This report encapsulates the vibrant expressions of concern, innovation, and determination that emerged from our collective endeavor to address pressing water issues on a global scale. Together, we not only celebrated World Water Day but also laid the foundation for a shared commitment to a sustainable water future.



Following thorough evaluations across various criteria, the first, second and third positions were announced, marking the culmination of the event. The evening concluded with the facilitation of the winners by Dr Nitu Bhatnagar Registrar MUJ.



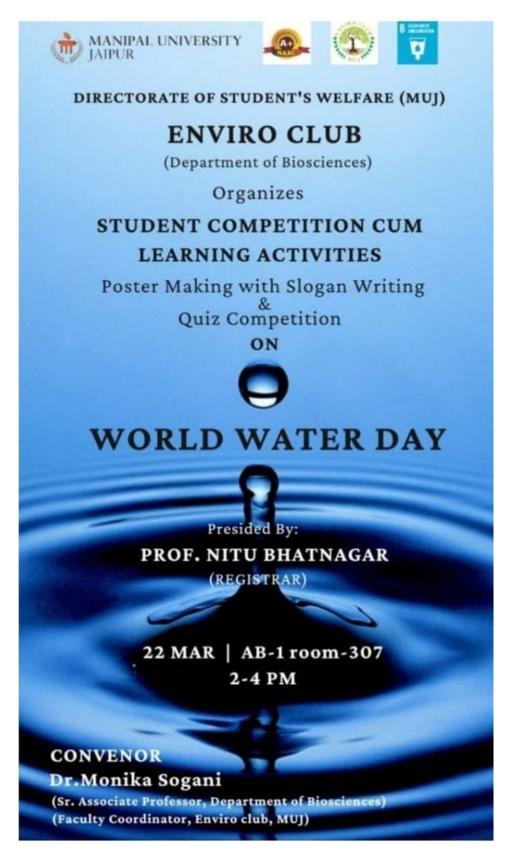
5. Photographs







6. Brochure or Creative of the Event





7. Schedule of the event

22nd March 2023 from 11:00 AM onwards

8. Attendance of the event:

Team Name	Name of Students	Registration no.	Course	Mobile	
Team 1	Abhilash	229301548	Btech Cse	77019382	15
	Shananya	229301571	Btech Cse	97654615	2
	Anany	229310172	btech Cse (AI MI)	82797961	77
	Aditi Joshi	221002029	BscBiotech	88513986	84
		204002004	D 141 11	70070070	
Team 2	Harsh Saxena Tarushi Jain	201003004	Bsc Microbio Bsc Microbio	70070273	
	Isha Buwalka	201003001	Bsc Microbio	98180451	
	Garima Ghaley	201003005 201003007	Bsc Microbio	8777422133 9863211472	
	Ganna Ghaley	201003007	DSC IVIICIODIO	90032114	12
Team 3	Nikunj Aggarwal	221007054	Bsc Hons Psych	85708530	30
	Devika Yadav	221007022	Bsc Hons Psych	95576755	50
	Manya Wadhwani	221007008	Bsc Hons Psych	72289168	68
Team 4	Samrat Banerjee	211003008	Bsc Microbio	81180738	49
	Archita Vyas	211003006	Bsc Microbio	77060037	36
	Mrunal	211003007	Bsc Microbio	89510620	77
	Debarghya Sarakr	211002015	Bsc biotech	81001341	06
Team 5	Vimansh Badwal	221007070	Bsc Pysch	73401257	93
	Vaishanavi Mehta	221007070	Bsc Pysch	70432912	
	Urvi Thakare	221007004	Bsc Pysch	96044071	
	Jacqueline pinto	221007044	Bsc Pysch	99998505	
	Purvi pansari	221007081	Bsc Pysch 9653		
eam 6	Sylvia Parveen	211003009	Bsc Micro		869092425
	Anushka Singh	211002003	Bsc Biote		876540584
	Divya	211002056	Bsc Biote		887965794
	Shreyansh Rai	209302258	Btech CS	E	979204426
eam 7	Anshi Agarwal	211002008	Bsc Biote	ech	979372755
	Rahul Shrivastava	211002050	Bsc Biote	ech	878991571
	Priyasha Paul	211002035	Bsc Biote	ech	934072386
	Anvarshu Gopal	211002011	Bsc Biote	ech	950653222
eam 8	Kushal Sharma	211201021	BA LLB		627524700
eam o	Yash Chaturvedi	211301021 211301035	BA LLB		637534790 961002372
	Bharat Sogarwal	211301035	BA LLB		946158714
	Anshika Garg	211301084	BA LLB		781488858
	Shashwati Soumya	211301041	BA LLB		620221952
eam 9	Ayush Goyal	221007042	Bsc Psyc	h	761979849
	Arnav Choudhary	221007042	Bsc Psyc		822182414
	Alok Kumar	221007043	Bsc Psyc		730021400
	Krishna Kuntal	221007043	Bsc Psyc		723988410
	Gauray Sharma	221007035	Bsc Psyc		820985434
	Harshita Mishra	221007778	Bsc Psyc		898051947
10	A	204002045		- h	000050000
eam 10	Austin	201002015	Bsc Biote		830653348
	Ananya Singh	201002002	Bsc Biote		942304346
	Ayushi Gupta	201002029	Bsc Biote		886008320
	Ananya Bijoy	201002026	Bsc Biote		760009870
	Ankita Sharma	201002012	Bsc Biote	ech	954918573



9. Winners of the event

1st Place

Team 1 Abhilash	229301548	Btech Cse	7701938215
Shananya	229301571	Btech Cse	976546152
Anany	229310172	btech Cse (AI MI)	8279796177
Aditi Joshi	221002029	BscBiotech	8851398684

2nd Place

Team 8	Kushal Sharma	211301021	BA LLB	6375347904
I tull 0	Yash Chaturvedi	211301035	BA LLB	9610023722
	Bharat Sogarwal	211301084	BA LLB	9461587141
	Anshika Garg	211301041	BA LLB	7814888586
	Shashwati Soumya	211301047	BA LLB	6202219520

3rd Place

Team 6 Sylvia Parveen	211003009	Bsc Microbio	869092425 1
· ·	211002003	Bsc Biotech	8765405845
Anushka Singh	211002055	Bsc Biotech	8879657943
Divya		Bitech CSE	9792044265
Shreyansh Rai	209302258	Blech CSE)/)2041203

Sakshi Mohan

President, ENVIRO CLUB, MUJ

Soka

Signature of the Student Coordinator

Dr Monika Sogani Sr. Associate Professor Department of BioSciences Faculty Coordinator Enviro Club MUJ

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Signature of the Faculty Coordinator