





A Report

on

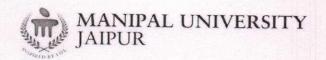
Teacher Training Program on Python Programming for PG Teachers (Computer Science) of Navodaya Vidyalaya Samiti (NVS) - MHRD

(08.05.2019-20.05.2019)

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Navodaya Vidyalaya Samiti

Two Weeks Teacher's Training Programme for PGT (Computer Sc.)

Inaugural Schedule

Date: May 8, 2019

Time: 10:00 AM Onwards

Venue: Room No. 105, Academic Building-1

Dignitaries:

1. Shri B K Singh, Commissioner- NVS

2. Prof G K Prabhu- President, MUJ

3. Shri B L Morodia, Dy Commissioner-NVS

4. Prof H Ravishankar Kamath - Registrar, MUJ

5. Prof Jagannath Korody Dean-FOE, MUJ

6. Prof Rajveer Singh Shekhawat- Director- SCIT, MUJ

7. Prof VS Dhaka - Professor & Head-CCE, MUJ

S.No.	Detail(s)	Dur.	Time	Remarks
1.	Training Introduction	03 Min	10:00-10:03	By Anchor/MC
2.	Welcome & felicitation of the Commissioner-NVS and Dy Commissioner	04 Min	10:03-10:07	 Commissioner-NVS by President-MUJ Dy Commissioner by Registrar-MUJ Dy Commissioner to present Bouquet to all other dignitaries on dais
3.	Lighting of Lamp	02 Min.	10:07-10:09	All Dignitaries
4.	Welcome Address	05 Min.	10:09-10:14	Dy Commissioner
5.	About Training Schedule	06Min	10:14-10:20	Dr V S Dhaka
6.	Self-Introduction	10 Min	10:20-10:30	by Participants
7.	Address by President-MUJ	5 Min.	10:30-10:35	
8.	Address by Commissioner-NVS	8 Min	10:35-10:43	
9.	Vote of Thanks	02 Min.	10:43-10:45	









REGISTRAR Manipal University Jaipur

DATE	TIME	DESCRIPTION
	9.30 am - 11.00 am	Inaugural Ceremony
		Venue: Manipal University Jaipur
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Basic concepts of Programming
	1.00 pm – 2.00 pm	Lunch
8 th May 2019	2.00 pm – 3.30 pm	Introduction to Python, Applications, Installation process (Different versions of Python)
	3.30 pm – 3.45 pm	Tea Break
	3.45 pm – 4.45 pm	Input/output in Python, Runtime input, Compile time input
	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am - 11.00 am	Storage classes: Data types, keyword, identifier, constant, variable
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Practice session
9 th May 2019	1.00 pm – 2.00 pm	Lunch
	2.00 pm – 3.30 pm	Operators: Arithmetic, relational, logical, bitwise etc.
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Practice session on operators
	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am – 11.00 am	Decision constructs: <i>if, else,</i> nested <i>if-else, switch</i> etc.
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Practice session on decision constructs
	1.00 pm – 2.00 pm	Lunch
10 th May 2019	2.00 pm – 3.30 pm	Loop constructs: Entry control loops (for and while loop)
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Practice session on Loops

	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am – 11.00 am	Loop constructs: Exit control loop (do-while loop)
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Practice session on applications using loop constructs
	1.00 pm – 2.00 pm	Lunch
11 th May 2019	2.00 pm – 3.30 pm	Array(1-D): Basic concept of Array (1-D array) with memory representation
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Practice session on 1-D Array
	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am - 11.00 am	Array(2-D) : Concept of 2-D Array
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Practice session on 2-D Array
	1.00 pm – 2.00 pm	Lunch
13 th May 2019	2.00 pm – 3.30 pm	Array operations: Addition, deletion, search array element
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Practice session on Array operations
	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am – 11.00 am	List: Concept of List
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Comparison between List and Array with practice problems
	1.00 pm – 2.00 pm	Lunch
14 th May 2019	2.00 pm – 3.30 pm	Function: Introduction to Function, need of function, syntax
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Function declaration, function call with examples

	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am – 11.00 am	About pre-defined functions in Python
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Practice session on pre-defined functions
	1.00 pm – 2.00 pm	Lunch
15 th May 2019	2.00 pm – 3.30 pm	About User-defined functions in Python
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Practice session on user-defined function
	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am – 11.00 am	String: Basic concept of String, declaration, initialization etc.
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Practice session on Strings
	1.00 pm – 2.00 pm	Lunch
16 th May 2019	2.00 pm – 3.30 pm	String functions with concepts
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Practice session on string manipulation
	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am – 11.00 am	List/Array concepts using Function
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Practice session
17 th May 2019	1.00 pm – 2.00 pm	Lunch
	2.00 pm – 3.30 pm	Dictionary : Concepts of Tuple and Dictionary
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Practice session on Tuple and Dictionary

	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am – 11.00 am	Introduction to libraries in Python
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	About numpy library
	1.00 pm – 2.00 pm	Lunch
18 th May 2019	2.00 pm – 3.30 pm	About matplotlib pre-defined library
,,,,,,,,,,,,,,	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Examples based on matplotlib library
	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am - 11.00 am	Database Connectivity in Python with mysql
	11.00 am – 11.15 am	Tea break
	11.15 am – 1.00 pm	Practice session
	1.00 pm – 2.00 pm	Lunch
19 th May 2019	2.00 pm – 3.30 pm	Django and Mongodb database with hands on practice
	3.30 pm – 3.45 pm	Tea break
	3.45 pm – 4.45 pm	Practice Session
	4.45 pm – 5.10 pm	Assessment on covered concepts
	9.00 am – 11.00 am	Two hours subjective assessment that
	11.00 am – 11.15 am	all topics of python language Tea break
	11.15 am – 1.00 pm	Application based problems using Python
20 th May 2019	1.00 pm – 2.00 pm	Lunch
	2.00 pm – 4.30 pm	Closing Ceremony with Certificate distribution to all participants
	4.30 pm -5.00 pm	High Tea



Event Summary

A Two Weeks Training program on Python programming was conducted at Manipal University Jaipur in collobaration with Navodya Vidyalaya Samiti for the teachers of Jawahar Navodya Vidyalyas from 8th May 2019 to 20th May 2019. The Training program was attended by 34 PGT teaches of Navodya Vidyalya Samiti from three different states Rajasthan, Delhi, Haryana.

During the two weeks training period, all days were divided into four sessions with two hours of interactive sessions and two hours' practice sessions.

In addition to the intense training program, a training session on conduction of online quizzes was organized. A brief visit of Labs along with the other University infrastructure was also arranged during this period. To maintain high level of learning discipline, a quiz on the topics covered on that day was conducted every day. All participants cleared the minimum qualifying criteria of 60% marks in the quizzes as well as the terminal evaluation conducted in the last session of the program. There were two standout performers scoring more than 85% marks in the continuous assessment: Smt. Anita Gupta from JNV Faridabad and Sh. Vikram Sachdev from JNV Panchkula. Comprehensive feedback session was conducted at the end of the program and specifically designed feedback forms have been collected from the participants.

Apart from the technical knowledge exchange, it was an opportunity well utilized for sharing best practices followed by the two major stake holders in the education sector, particularly during the breaks.

The participants have maintained great learning apatite throughout the training program and certainly helped to raise the level of content delivery. All the participant were awarded with the certificate of competency.

Navodaya Vidyalaya Samiti

Two Weeks Teacher's Training Programme for PGT (Computer Sc.)

Closing Ceremony Schedule

Date: May 20, 2019 Time: 3:00 PM Onwards

Venue: Room No. 105, Academic Block - 1

Dignitaries:

1. Shri B L Morodia, Dy Commissioner-NVS

2. Sh S C Dhyani, Principal-NVS

3. Prof Rajveer Singh Shekhawat- Director- SCIT, MUJ

4. Prof VS Dhaka

Welcome of Guest	02 Min	3:00-3:02	Ву МС
Report of Training	04 Min	3:02-3:04	By Dr Sunil Kumar
Feedback by Participants	02 Min.	3:04-3:07	
Certificate Distribution	05 Min.	3:07-3:27	
Vote of Thanks	06 Min	3:27-3:40	Sh. S C Dhyani (Principal)
	Report of Training Feedback by Participants Certificate Distribution	Report of Training 04 Min Feedback by Participants 02 Min. Certificate Distribution 05 Min.	Report of Training 04 Min 3:02-3:04 Feedback by Participants 02 Min. 3:04-3:07 Certificate Distribution 05 Min. 3:07-3:27

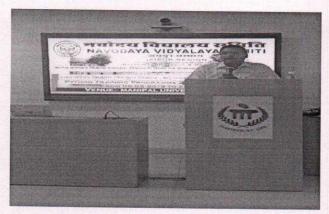












Organizing Team:

Prof. (Dr.)Vijaypal Singh Dhaka

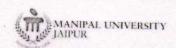
Dr. Sunil Kumar

Mr. Nitesh Pradhan

Mr. Ankit Mundra

Mr. Pukhraj Parjapat

Mr. Gullaram Yadav





Participant Feedback Form

On a scale of 1-5 where 1 is **Strongly disagree** and 5 is **Strongly Agree**, please circle the most appropriate answer.

	1	2	3	4	5~
b. Had sufficient Breaks	1	2			5
c. Had a good mix between listening and acti		2	3	4	
omments: The workshop o			- 55		su nd
Climate was very	CI	004			
0					
2. The Workshop content was:					
a. Relevant	1	2	3	4	
b. Comprehensive	1	2	3		5
c. Easy to understand	1	2	3.		5
omments:		NA.			
The activities were useful learning experiences mments:		2	3		
4. The facilitator was:		2	3		-
The facilitator was: a. Knowledgeable	- 1			4	5
a. Knowledgeable b. Well Prepared	1		3	-	5
a. Knowledgeable		2 2	3	4	3
a. Knowledgeable b. Well Prepared	1	2		4	3/
a. Knowledgeable b. Well Prepared c. Responsive to participants' questions	1	2 2	3		tion
a. Knowledgeable b. Well Prepared	1 1	2 2	3 Pro-es	enta	dien

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7. How would	you rate the hospita	~	1	2	3	4	5
8. How would be Comments:	you rate the Univers		re? 1 tood best	2	3	4 Sen	5 omdo
9. Overall how w	ould you rate the w	orkshop?	1 2	3	4	50	
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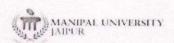


Participant Feedback Form

On a scale of 1-5 where 1 is Strongly disagree and 5 is Strongly Agree	, please circle the most appropriate
answer,	

	orkshop:					
	Was well-Paced	1	2	2	1	.5-
b.	Had sufficient Breaks	1		3		5
	Had a good mix between listening and activitie		2	3	4	
						3
omments:						
2. The W	orkshop content was:					
a.	Relevant	1	2	3	4	. 5
	Comprehensive	1			4	5
c.	Easy to understand	1		3	4	5
omments:						
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4. The fa	Day online cilitator was: Knowledgeable	Tes	<u> </u>			5 5 5
4. The fa a. b. c.	cilitator was: Knowledgeable Well Prepared Responsive to participants' questions	1 1 1	2 2 2 2 N1	3 3 3	4 4 4	s s s s warman
4. The fa a. b. c.	cilitator was: Knowledgeable Well Prepared Responsive to participants' questions	1 1 1	2 2 2 2 N1	3 3 3	4 4 4	s s s s s s s
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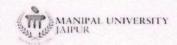


Participant Feedback Form

On a scale of 1-5 where 1 is Strongly disagree and 5 is Strongly Agree, please circle the most appropriate answer.

1. The workshop:					
a. Was well-Paced	1	2		4	5/
b. Had sufficient Breaks	1	-	3	4	15
c. Had a good mix between listening and activi	ities 1	2	3	4	5
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eternifund.					
The Workshop content was:					
a. Relevant	1	2	3	4	25
b. Comprehensive	1	2	3	4 4 4	15
c. Easy to understand	1	2	3	4	15
comments: Next Wall fring!			1		
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The activities were useful learning experiences Comments:	1	2	3	4	LS-
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Comments:					15
4. The facilitator was:					\s
4. The facilitator was: a. Knowledgeable				4 4 4	\s
4. The facilitator was: a. Knowledgeable b. Well Prepared c. Responsive to participants' questions	1 1 1	2 2 2	3 3 3	4 4 4	094
4. The facilitator was: a. Knowledgeable b. Well Prepared c. Responsive to participants' questions	1 1 1	2 2 2	3 3 3	4 4 4	094

7. How would you rate the hospitality provided? Comments:	1 7	2 3	4 (5
8. How would you rate the University infrastructure?			4 \5
a prince impact un	lear	to to	ave
9. Overall how would you rate the workshop? Comments: Laswing environm Nery great.	en in	1 ML	17 id





Participant Feedback Form

On a scale of 1-5 where 1 is Strongly disagree and 5 is Strongly Agree, please circle the most appropriate answer.

1. The workshop:					V
a. Was well-Paced	1	2	3	4	5/
b. Had sufficient Breaks	1	2	3	4	5/
c. Had a good mix between listening and activi	ties 1	2	3	4	5
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2. The Workshop content was:					V
a. Relevant b. Comprehensive	1	2	3	4	2
c. Easy to understand	1	2 2	3	4	2/
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3. The activities were useful learning experiences omments: Yes very useful	1	2	3	4	× 5
4. The facilitator was:					
a. Knowledgeable	1	2	3	4	V
b. Well Prepared	1		3	4	SV
c. Responsive to participants' questions	1	2	3	4	5V
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				j-v/205116	



हावो दय विद्यालय समिति

NAVODAYA VIDYALAYA SAMITI

जयपुर सन्माग (राजस्थान, हरियाणा एवं दिल्ली राज्य)
अतमगर सहरताला (हत्वाकामका, накуала с Delah States)
सन्म सस्यान विकास न्यासः विवासनी किस अतिहास विकास का एक स्वासन संस्थान
का Autonomous Organization of Monstry of H.C.D. Department of Smoot Education & Uteracy
सारत सरकार / GOVT. OF INDIA

Phone QUAL-2 L141-2375110, 2371954. Fax Q141-2375426. email: hysiprograsit.com, hysiprograsid/gemail.com

श्रेत्रीय कार्यालय-18 समाम कॉलोनी महावीर मार्ग भी स्क्रीम जयपुर ३०२८०१ (राजस्थान)

Regional Office-18. Sangram Colony, Mahaveer Marg. C-Scheme, Jaipur -302001 (Rajusthan)

Web Site :

www.newodaya.gov.in

January 23, 2019

F.No. 20-1/NVS-JR/Acad./2018-19/

To.

The Director, Manipal University, Jaipur (Rajasthan)

Sub.: Training programme of Python for PGT (Comp. Science) of JNVs - Reg.

Sir,

With reference to subject cited above, it is to inform that a two weeks training programme on Python Language for 35 PGT (Computer Science) of Jawahar Navodaya Vidyalayas is proposed to conduct at Manipal University, Jaipur. You are requested to send your acceptance in this regard and the complete proposal may be forwarded to this office at the earliest.

Yours faithfully

(B.L. Morodia) Dy. Commissioner

Navodaya Vidyalaya Samiti, Regional Office, Jaipur Training Programme on Python Programme Revised List of PGT (Computer Science)

Date: 08th to 20 May 2019

Venue : Manipal University, Jaipur

Sl.No.	Name of PGT	Sex	Name of JNV	Region	Mobile No.	
1	Mohd. Shahid	М	Ajmer	Jaipur	9983556703	
2	Sh. Rajesh Agrawal	М	Bhilwara	Jaipur	9829620450	
3	Ms. Maheshwari Devi	F	Churu	Jaipur	7891690400	
4	Sh. Manoj Kumar Nirvan	М	Dholpur	Jaipur	9460172538	
5	Sh. Rajeev Kumar Bajpai	М	Jaipur .	Jaipur	9531045080	
6	Sh. Balwan Singh	M	Jalore	Jaipur	8233093366	
7	Sh. Ravi Rai	М	Jhalawar	Jaipur	9462143010	
8	Sh. Yogesh Kumar Jangid	M	Karauli	Jaipur	9414568470	
9	Sh. Mukesh Kumar	M	Nagaur	Jaipur	941480164	
10	Sh. Vinod Kumar Khandwal	М	Pali	Jaipur	9784849973	
11	Sh. Dhiraj Jhamtani	М	Rajsamand	Jaipur	7665003183	
12	Sh. Rupendra Kumar Prajapati	M	Sikar	Jaipur	9785809185	
13	Sh. Sumer Singh Gour	М	Sirohi	Jaipur	8890880111	
14	Sh. Rajesh Kumar Sharma	М	Tonk	Jaipur	9887779040	
15	Sh. Samir Kumar	М	Ambala	Jaipur	9968238924	
16	Sh. Naveen Kumar Varshney	М	Bhiwani	Jaipur	8683973918	
17	Sh. Anita Gupta	F	Faridabad	Jaipur	9810067705	
18	Ms. Sushma Yadav	F	Fatehabd	Jaipur	9416132622	
19	Sh. Himanshu Tripathi	М	Hissar	Jaipur	9467258410	
20	Sh. Vikash Yadav	M	Kaithal	Jaipur	6005288270	
21	Ms. Anjali	F	Karnal	Jaipur	7015406016	
22	Sh. Vedpal Chahal	М	Kurukshetra	Jaipur	8223846600	
23	Sh. Sunil Kumar	М	Mohindergarh	Jaipur	9416266966	
24	Sh. Vikram Sachdeva	M	Panchkula	Jaipur	9467508818	
25	Sh. Ravi Shankar Yadav	M	Panipat	Jaipur	839682701	
26	Ms. Chetna	F	Rewari	Jaipur	9468427574	
27	Sh. Mohammed Faruk	M	Sonepat	Jaipur	9199282440	
28	Sh. Shiv Kumar	M	Yamunanagar	Jaipur	8813851223	
29	Sh. Manoj Kumar	M	Delhi-I	Jaipur	9953736525	
30	Ms. Shailja Singh	F	Delhi-II	Jaipur	9999894326	
31	Mr. Sunil Kumar Nanda	M	Ganderbal	Chandigarh		
32	Ms. Megha Sharma	F	Udhampur	Chandigarh	9664101566 7006443553	
33	Mr. Lovenish Kumar Lamba	М	Jalandhar	Chandigarh	8146603170	
34	Mr. Rakesh Garg	M	Ferozepur	Chandigarh	9992201148	
35	Mr. Harddeep Singh	M	Ropar	Chandigarh	9815656804	
36	Mr. Chalnchal Singh	M	Kathua	Chandigarh	9464579822	

Dyn Commissioner



हावो दय विद्यालय समिति

NAVODAYA VIDYALAYA SAMITI

जनपुर राष्ट्राम – (राजास्थान वरियाणा एवं हिल्ली संख्या) - अमस्य राज्यात स्थानकारण एक्यरकार मान्यात स्थान पुरस् संख्या हिल्ला स्थान विभाग विभाग स्थान स्थान स्थान स्थान स्थान स्थान स्थानस्थान विभाग स्थान विभाग क्षिता है। स्थानस्थान स्थान स्थान स्थान स्थान

THE REPORT / GOVE OF THUIS

Firene 0141- 2375110, 2371954, Fax 0141- 2375426, evall: polptiCoall.com, technical@goall.com

-शेत्रीय कार्गालयः-: इ. संस्थान औरनानी श्रामीत मार्ग वी-स्थीत तथा(१ %2001 (राजकान)

Regional Office:
18. Sangram Colony, Mahavesi
Marg L-Scheme Jaipur 302001
(Rajachan)

Web Size : www.navgdaya.gov.in יויינים זענטיתו היייני

फा.सं 20-1/निवस-जसं/शै./2010-20/

दिनाक : 17-05-2019

स्वीकृति आदेश

जयपुर एवं चण्डीगढ़ संभाग के पी.जी.टी. (कम्प्यूटर विज्ञान) के लिए Python Language पर प्रशिक्षण का आयोजन दिनांक 08-05-2019 से 20-05-2019 तक मणिपाल विश्वविद्यालय जयपुर में किया जाना सुनिश्चित है। प्रशिक्षण के आयोजन खर्च के लिए के लिए भणिपाल विश्वविद्यालय हारा रुपये 9,05,000/- (जी.एस.टी. कर 18 प्रतिशत अतिरिक्त) की धनराशि की मांग की गई है। अतः राशि रुपये 10,67,800/- (दस लाख सहस्रद हजार नौ सौ भाव) मणियाल दिश्दविद्यालय, जयपुर को निग्नानुसार भुगतान की स्वीकृति प्रदान की जाती है।

बैक का नाम

: State Bank of India

ब्रांच का नाभ

Bhankrota, Jaipour

खाताधारक का नाम : Manipal University, Jaipur

खाता संख्या

31805980403

IFSC कोड

: SBIN0011396

MICR कोड़

: 302002036

यह धनराशि का प्रशिक्षण पद में इन्द्राल किया जावें।

- क्लाक्ट का का मारी कि (बी.एल. मोरोडिया) 15/15 उपायुक्त

प्रति.

आहरण एवं संवितरण अधिकारी नवोदय विद्यालय समिति, क्षेत्रीय कार्यालय, जयपुर को इस निर्देश के अनुसार की एक्त धनराशि का भुगतान अविलम्ब किया जाना सुनिश्चित करें

प्रतिलिपि :--

 श्री विजयनाल सिंह ढ़ाका, प्रमुख, कम्प्यूटर एवं संचार दिभाग, मणिपाल युनिवर्सिटी, जयपुर अजमेर एक्सप्रेस हाईवे, गाँव दहमी कलां, जी.बी.के. टोल प्लाजा के पास, जयपुर को सूचनार्थ।

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