



JAGANNATH
UNIVERSITY

Internal Quality Assurance Cell

REPORT

TRAINING PROGRAMMMES

Academic year 2016-2017



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Registrar
Jagan Nath University, Jaipur


Training Program 16-17

INDEX

S. No.	Title	Page No.
	Training Report	
1	Electrical Services	3
2	Electrical Services	7
3	History of Rajasthani Art	10
4	Electrical Services	14
5	3Dsmax in Computer	18
6	Landscape Architecture	22
7	Building Services-II (Electrical Services)	26
8	Paper Mache	30
9	Homotopy Perturbation methods	34
10	Internet of Things	38
11	LATEX and MATLAB: Indispensable Tools for Research	41
12	Cement and its Various Properties	57



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REPORT	
Theme of Training Program	Electrical Services
Venue:	Seminar Hall, Block A, Main campus
Date & Time:	16 Sept 2016
Resource Person:	Mr. Manoj Jain
No. of Participants:	07
Participant Profile:	Teaching staff of Jagannath University
Agenda/Objective:	To understand the electrical system and other appliances along with the power distribution systems, backup systems and manual override systems.
Session Summary:	In this Training Program, participant learnt about the functioning of the electrical systems, power distribution system, backup systems and manual override systems. Participant learnt about the principle of transformer with background of magnetic circuits and able to classify different electrical measuring equipment's and understanding their principles.
Glimpses:	

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List of Participants:

S.No.	Electrical Services, 16 Sept 2016		
1.	Ar. Vivek Kumar	Associate Professor	Dept. of Architecture
2.	Er. Vijay Singh Chouhan	Associate Professor	Dept. of Engg. & Tech.
3.	Ar. Ravi Sharma	Associate Professor	Dept. of Architecture
4.	Er. Saurabh Saini	Assistant Professor	Dept. of Engg. & Tech
5.	Ar. Gaurav Agarwal	Assistant Professor	Dept. of Architecture
6.	Ar. Krishna Murari Sharma	Assistant Professor	Dept. of Architecture
7.	Ar. Karan Varma	Assistant Professor	Dept. of Architecture



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Jagan Nath University, Jaipur

Date : 23 Aug 2016

TRAINING CIRCULAR

Sub.: Training on "ELECTRICAL SERVICES"

A Training Programme will be organized as per the details enumerated below:

Title : ELECTRICAL SERVICES

Participants : Teaching staff

Date : 16 Sept. 2016

Venue : Seminar Hall, Block A, Main campus

Faculty : Mr. Manoj jain

All concerned are hereby advised to attend the said program as per schedule.

CC:

1. PA to VC
2. PA to Registrar
3. All Deans/HoDs
4. File



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5

Training Program 16-17

Brochure/ Flyer:



JAGANNATH
UNIVERSITY

Department of Architecture & Planning
Jagannath University, Jaipur

Organizing

Training Program

ELECTRICAL SERVICES

Resource Person

Mr. Manoj Jain

Date : 16 Sept., 2016

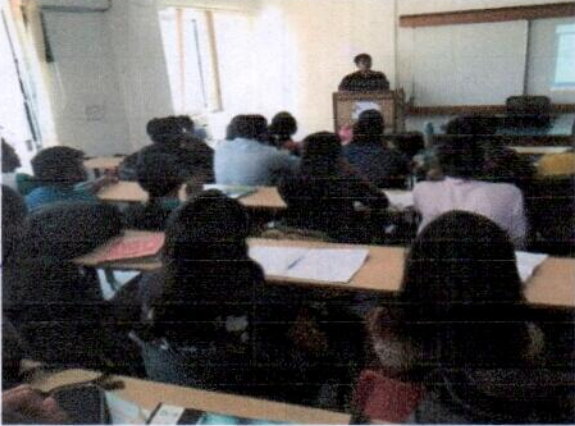
Venue : Seminar Hall, Main Campus
Jagan Nath University, Jaipur

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REPORT

Theme of Training Program:	Electrical Services
Venue:	Auditorium, Sitapura Campus
Date:	24 Nov 2016
Resource Person:	Mr. Manoj Jain
No. of Participants:	6
Participant Profile:	Teaching staff of Jagannath University
Agenda/ Objectives:	<ul style="list-style-type: none">• To understand the electrical system and other appliances along with the power distribution systems.• To know the modern electrical devices in the market
Session Summary:	Participants learnt about the functioning of the electrical systems and power distribution system. They learnt about the design and description regarding the installation of an electrical power distribution system for a building, including the loads and circuits required for various operations. They also understand the photovoltaic system wiring, size wires, protection and grounding to NES (National Electrical Code) standards.
Glimpses -	

List of Participants:

S.No.	Electrical Services, 24 Nov 2016		
1.	Ar. Vivek Kumar	Associate Professor	Dept. of Architecture
2.	Er. Vijay Singh Chouhan	Associate Professor	Dept. of Engg. & Tech
3.	Ar. Priya Mathur	Associate Professor	Dept. of Architecture
4.	Ar. Ajay Choudhary	Assistant Professor	Dept. of Architecture
5.	Ar. Abhinav Sharma	Assistant Professor	Dept. of Architecture
6.	Ar. Krishna Murari Sharma	Assistant Professor	Dept. of Architecture



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Notice:

Date: 04 Nov 2016

TRAINING CIRCULAR

Sub.: Training on "Electrical Services"

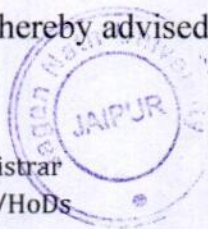
A Training Programme will be organized as per the details enumerated below:

Title : Electrical Services
Participants : Teaching staff
Date : **24 Nov 2016**
Venue : Auditorium, Sitapura Campus
Faculty : Mr. Manoj jain

All concerned are hereby advised to attend the said program as per schedule.


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REPORT

Theme of Training Program:	History of Rajasthani Art
Venue:	Auditorium, Main campus
Date:	15 Nov 2016
Resource Person:	Mr. Bhawani Shanker Sharma
No. of Participants:	5
Participant Profile:	Teaching staff Jagannath University
Agenda/Training objectives:	<ul style="list-style-type: none">• To understand the unique style of paintings developed in various regions of Rajasthan.• To know the glorious history of Rajasthan.
Session Summary:	Participant learnt about the art and culture of Rajasthan and also the famous artist of Rajasthan. Participants are also able to know about the various painting style and history of Mewar, Malwa, Bundi, Kota, Bikaner, Kishangarh, Jodhpur and Jaipur school of painting.
Glimpses:	



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List of participants:

S.No.	History of Rajasthani Art, 15 Nov 2016		
1.	Ar. Vivek Kumar	Associate Professor	Dept. of Architecture
2.	Ar. Krishna Murari Sharma	Assistant Professor	Dept. of Architecture
3.	Ar. Sneha Arora	Assistant Professor	Dept. of Architecture
4.	Ar. Karan Varma	Assistant Professor	Dept. of Architecture
5.	Mr. Pawan Sharma	Assistant Professor	Dept. of Engg. & Tech.



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Date : 1 Nov 2016

TRAINING CIRCULAR

Sub.: History of Rajasthani Art

A Training Programme will be organized as per the details enumerated below:

Title : **History of Rajasthani Art**

Participants : Teaching staff

Date : **15 Nov 2016**

Venue : Auditorium, Main Campus

Faculty : Mr. Bhawani Shanker Sharma

All concerned are hereby advised to attend the said program as per schedule.


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Brochure / Flyer:



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UNIVERSITY

Department of Architecture & Planning
Jagannath University, Jaipur

Organizing

Training Program

History of Rajasthani Art

Resource Person

Mr. Bhawani Shanker Sharma

Date : 15 Nov., 2016

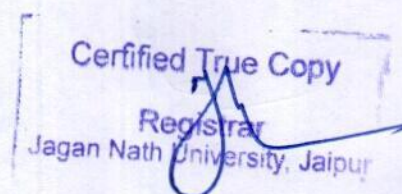
Venue : Auditorium, Main Campus
Jagan Nath University, Jaipur

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REPORT	
Theme of Training Program	Electrical Services
Venue:	Seminar Hall, Main campus
Date & Time:	10 April, 2017
Resource Person:	Dr. Amit Kakkar
No. of Participants:	7
Participant Profile:	Teaching staff of Jagannath University
Agenda/Training Objectives:	<ul style="list-style-type: none"> • To understand the electrical system and other appliances along with the power distribution systems. • To know the Earthing and lightening protection in building.
Session Summary:	<p>In this Training Program, participants learnt about the Schematic diagram of electric installations with use of symbols. They also understand the process of Electrical distribution systems in buildings – mains and sub distribution.</p> <p>They understand the calculation of electric load and its phasing.</p>



List of Participants:

S.No.	Electrical Services, 10 April, 2017		
1.	Ar. Priya Mathur	Associate Professor	Dept. of Architecture
2.	Ar. Sharad Kr. Sharma	Associate Professor	Dept. of Architecture
3.	Ar. Ravi Sharma	Associate Professor	Dept. of Architecture
4.	Er. Saurabh Saini	Assistant Professor	Dept. of Engg. & Tech.
5.	Ar. Gaurav Agarwal	Assistant Professor	Dept. of Architecture
6.	Ar. Kapil Sharma	Assistant Professor	Dept. of Architecture
7.	Ar. Karan Varma	Assistant Professor	Dept. of Architecture



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Date : 28 March 2017

TRAINING CIRCULAR

Sub.: Training program on “**Electrical Services**”

A Training Programme will be organized as per the details enumerated below:

Title : **Electrical Services**

Participants : Teaching staff

Date : **10 April, 2017**

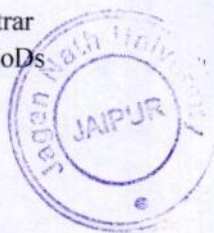
Venue : Seminar Hall, Main Campus, Chaksu

Faculty : Dr. Amit kakkar

All concerned are hereby advised to attend the said program as per schedule.

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Department of Architecture & Planning
Jagannath University, Jaipur

Organizing

Training Program

ELECTRICAL SERVICES

Resource Person

Dr. Amit Kakkar


Date : 10 April, 2017

Venue : Seminar Hall, Main Campus
Jagan Nath University, Jaipur

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Jagan Nath University, Jaipur

REPORT	
Theme of Training Program	3Ds Max in Computer
Venue:	Seminar Hall, Main campus
Date & Time:	11 Feb, 2017
Resource Person:	Dinesh Bhatia (CAD CENTER)
No. of Participants:	7
Participant Profile:	Teaching staff of Jagannath University
Agenda/Training Objectives:	<ul style="list-style-type: none"> To understand the detail application of the 3ds max in producing high definition rendered images.
Session Summary:	<p>In this Training Program, participants learnt about- how to create 3d models, animations, and digital image as well as rendering photorealistic image of buildings and other objects. They are also able to design any video game.</p> <p>They are able to generate the material and necessary texture to really bring things to life and surface details such as colors, gradients, and textures.</p>
Photograph:	

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List of Participants:

S.No.	3Ds Max in Computer, 11 Feb 2017		
1.	Ar. Ravi Sharma	Associate Professor	Dept. of Architecture
2.	Ar. Krishna Murari Sharma	Assistant Professor	Dept. of Architecture
3.	Ar. Karan Varma	Assistant Professor	Dept. of Architecture
4.	Ar. Neha Khunteta	Assistant Professor	Dept. of Architecture
5.	Ar. Ashish Pateriya	Assistant Professor	Dept. of Architecture
6.	Ar. Parag Mishra	Assistant Professor	Dept. of Architecture
7.	Ar. Sonal Shree Shreemal	Assistant Professor	Dept. of Architecture



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Date : 24 Jan 2017

TRAINING CIRCULAR

Sub.: Training program on “3Ds max in Computer”

A Training Programme is being organized as per the details enumerated below:

Title : 3Ds max in Computer

Participants : Teaching staff

Date : 11 Feb 2017

Venue : Seminar Hall, Main Campus, Chaksu

Faculty : Dinesh Bhatia (CAD CENTER)

All concerned are hereby advised to attend the said program as per schedule.

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Jagannath University, Jaipur

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Training Program

3Ds MAX in COMPUTER

Resource Person

DINESH BHATIA
Cad Center

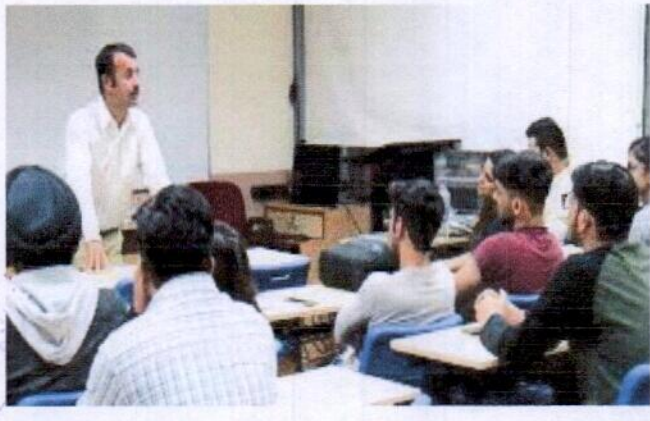
Date : 11 Feb., 2017

Venue : Seminar Hall, Main Campus
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REPORT	
Theme of Training Program	Landscape Architecture
Venue:	Auditorium, Sitapura Campus
Date & Time:	16 Feb 2017
Resource Person:	Ar. Rahul Khandelwal
No. of Participants:	5
Participant Profile:	Teaching staff of Jagannath University
Agenda/Training Objectives:	<ul style="list-style-type: none"> • To understand the use of native plant as well as the stone sculpturing as an important body of a sustainable landscape design.
Session Summary:	<p>From this Training Program, participants learnt about the following:</p> <ul style="list-style-type: none"> • Landscape design process, information needed for landscape survey. • Land, water & plants as landscape elements, their functional & aesthetical considerations in landscape design. • Plantation – Understanding plant material as a design tool. • Contemporary attitudes to landscape design. • Design of road layouts. • Parking and campus planning.
Photograph:	

List of Participants:

S.No.	Landscape Architecture, 16 Feb 2017		
1	Ar. Vivek Kumar	Associate Professor	Dept. of Architecture
2	Ar. Krishna Murari Sharma	Assistant Professor	Dept. of Architecture
3	Ar. Sneha Arora	Assistant Professor	Dept. of Architecture
4	Ar. Karan Varma	Assistant Professor	Dept. of Architecture
5	Mr. Pawan Sharma	Assistant Professor	Engg. & Tech.



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Notice:

Date: 31 Jan 2017

TRAINING CIRCULAR

Sub.: Training program on "Landscape Architecture"

A Training Programme will be organized as per the details enumerated below:

Title : Landscape Architecture
Participants : Teaching staff
Date : 16 Feb, 2017
Venue : Auditorium, Sitapura Campus
Faculty : Ar. Rahul Khandelwal

All concerned are hereby advised to attend the said program as per schedule.

CC:

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Department of Architecture & Planning
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Training Program

LANDSCAPE ARCHITECTURE

Resource Person


Ar. Rahul Khandelwal

Date : 16 Feb., 2017

Venue : Auditorium, Main Campus
Jagan Nath University, Jaipur

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REPORT	
Theme of Training Program	Building Services-II (Electrical Services)
Venue:	Auditorium, Sitapura campus
Date & Time:	25 Feb, 2017
Resource Person:	Mr. Kartavya Jain
No. of Participants:	8
Participant Profile:	Teaching staff of Jagannath University
Agenda/Training Objectives:	<ul style="list-style-type: none"> • To understand the Plumbing layout and other miscellaneous details as the major part of the service system in a building.
Session Summary:	<p>In this Training Program, participants learnt about the following:</p> <ul style="list-style-type: none"> • Installation of pipes and plumbing fixture. • Maintenance of drainage, and more. • Distribution system of water supply on neighborhood level. • Water consumption by user in different type of building. • Treatment of waste water for reuse.
Photograph:	

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List of Participants:

S.No.	Building Services-II (Electrical Services), 25 Feb, 2017		
1.	Ar. Ravi Sharma	Associate Professor	Dept. of Architecture
2.	Ar. Krishna Murari Sharma	Assistant Professor	Dept. of Architecture
3.	Ar. Ashish Pateriya	Assistant Professor	Dept. of Architecture
4.	Ar. Karan Varma	Assistant Professor	Dept. of Architecture
5.	Ar. Parag Mishra	Assistant Professor	Dept. of Architecture
6.	Ar. Neha Khunteta	Assistant Professor	Dept. of Architecture
7.	Ar. Rinu S. Sharma	Assistant Professor	Dept. of Architecture
8.	Ar. Sonal Shree Shreemal	Assistant Professor	Dept. of Architecture



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Date : 02 Feb 2017

TRAINING CIRCULAR

Sub.: Training program on “Building Services-II (Electrical Services)”

A Training Programme will be organized as per the details enumerated below:

Title : Building Services-II (Electrical Services)

Participants : Teaching staff

Date : **25 Feb, 2017**

Venue : Auditorium, Sitapura campus

Faculty : Mr. Kartavya Jain

All concerned are hereby advised to attend the said program as per schedule.

cc:

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14. PA to Registrar
15. All Deans/HoDs
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Department of Architecture & Planning
Jagannath University, Jaipur

Organizing

Training Program

Building Services-II (Electrical Services)

Resource Person

MR. KARTAVYA JAIN


Date : 25 Feb, 2017

Venue : Auditorium, Sitapura Campus
Jagan Nath University, Jaipur

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REPORT	
Theme of Training Program	Paper Mache
Venue:	Seminar Hall, Main campus
Date & Time:	09 May, 2017
Resource Person:	Mr. Virendra Sharma
No. of Participants:	4
Participant Profile:	Teaching staff of Jagannath University
Agenda/Training Objectives:	<ul style="list-style-type: none"> To introduce paper mache technique as a supporting tool for conceptualizing the design
Session Summary:	In this Training Program, participants learnt about the products that can be made from the paper mache techniques and also defines its feasibility and limitations
Photograph	



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List of Participants:

S.No.	Paper Mache, 09 May, 2017		
1.	Ar. Vivek Kumar	Associate Professor	Dept. of Architecture
2.	Ar. Krishna Murari Sharma	Assistant Professor	Dept. of Architecture
3.	Ar. Sneha Arora	Assistant Professor	Dept. of Architecture
4.	Ar. Karan Varma	Assistant Professor	Dept. of Architecture



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Dat: 19 April, 2017

TRAINING CIRCULAR

Sub.: Training program on “Paper Mache”

A Training Programme will be organized as per the details enumerated below:

Title : **Paper Mache**

Participants : Teaching staff

Date : **09 May, 2017**

Venue : Seminar Hall, Main Campus, Chaksu

Faculty : Mr. Virendra Sharma

All concerned are hereby advised to attend the said program as per schedule.


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18. PA to Registrar
19. All Deans/HoDs
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Department of Architecture & Planning
Jagannath University, Jaipur

Organizing

Training Program

PAPER MACHE

Resource Person

Mr. Virendra Sharma


Date : 09 May, 2017

Venue : Seminar Hall, Main Campus
Jagan Nath University, Jaipur

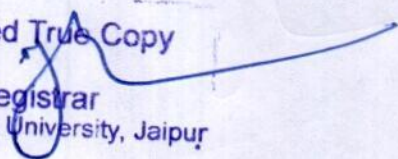
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REPORT	
Theme of Training Program	Homotopy Perturbation Methods
Venue:	Seminar Hall, Main campus
Date & Time:	06 Jan 2017
Resource Person:	Mr. Amit Goswami
No. of Participants:	15
Participant Profile:	Teaching staff of Jagannath University
Agenda/Training Objectives:	To illustrates the basic idea of the HPM To understand the uses of present method to solve a nonlinear ordinary differential equation
Session Summary:	The speaker demonstrated test problems to confirm that the HPM is an efficient method for solving linear/nonlinear ordinary, partial, and coupled differential equations. Speaker also mentioned that they are useful for demonstrating, predicting, and describing phenomena in vibrating systems that are caused by nonlinear effects.
Speaker:	



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List of Participants:

S.No.	Homotopy Perturbation Methods	
1.	Dr. Renu Bagoria	Associate Professor
2.	Dr. Mithilesh Kumar Dubey	Associate Professor
3.	Ramesh Bharti	Associate Professor
4.	Mayank Varshney	Associate Professor
5.	Madan Lal Saini	Assistant Professor
6.	Amarjeet	Assistant Professor
7.	Manish Khandelwal	Assistant Professor
8.	Neeraj Manglani	Assistant Professor
9.	Gajendra Shrimal	Assistant Professor
10.	Suraj Yadav	Assistant Professor
11.	Hukum Chand Saini	Assistant Professor
12.	Nidhi Naruka	Assistant Professor
13.	Himanshu Joshi	Assistant Professor
14.	Sudhanshu Mathur	Assistant Professor
15.	Ankur Saxena	Assistant Professor



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Date : 3 Jan. 2017

TRAINING CIRCULAR

Sub.: Training program on “Homotopy Perturbation Methods”

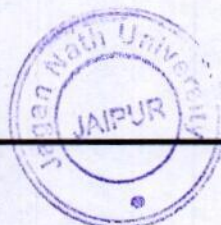
A Training Programme has been organized as per the details enumerated below:

Title : Homotopy Perturbation Methods
Participants : Teaching staff
Date : 06 Jan 2017
Venue : Seminar Hall, Main Campus, Chaksu
Faculty : Mr. Amit Goswami

All concerned are hereby advised to attend the said program as per schedule.

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Training Program 16-17

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Internal Quality Assurance Cell
Jagannath University, Jaipur

Organizing

Training Program

Homotopy Perturbation Methods

Resource Person

MR. AMIT GOSWAMI
Jagannath University

Date : 06 Jan., 2017

Venue : Seminar Hall, Main Campus
Jagan Nath University, Jaipur

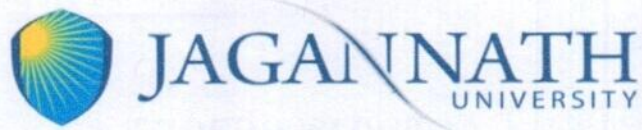
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37

Training Program 16-17

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Report

One Week Online Faculty Development Program

On

INTERNET OF THINGS

9 – 13 January , 2017

IQAC

Jagannath University, Jaipur



JAGANNATH
UNIVERSITY

INTERNAL QUALITY ASSURANCE CELL

JAGANNATH UNIVERSITY, JAIPUR

Organizing

One Week FDP

on

INTERNET OF THINGS

on

Date : 09-13 January, 2017


Resource Person



Dr. Sandeep Punia

Assistant Professor

Department of Engineering & Technology, Jagannath University

 www.jagannathuniversity.org



Brief Introduction of the Speaker:

The speaker for the session was Dr. Sandeep Poonia , Associate Professor , Amity University , Jaipur.Dr. Poonia is a renowned academician who has delivered lectures at leading Universities of the country.

Speaker Credentials :

Dr. Sandeep Poonia has been serving as a Associate Professor at Amity University , Jaipur. He has travelled across the country and has served various universities . He is an expert of technology tools and has delivered many acclaimed lectures at leading institutions of India.

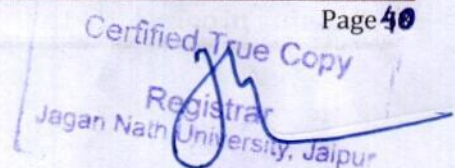
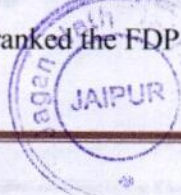
Brief Proceedings of the FDP :

The FDP was organized by IQAC at Sitapura Campus between 10:30 am to 3:30 pm .The sessions were open to all academicians and research scholars. . The sessions witnessed over 50 participants.

The first day of the FDP initiated the audience to the concept of internet and internet of things .Dr. Poonia. advised the audience that it is because of web 2.0 that one is able to witness the advent of Internet of Things .The second , third and fourth day of the FDP comprised of introduction to the advancements in the field along with the applications .The speaker provided the audience with a detailed overview of each of the tools used in advancement of Internet of things including the backend supporting softwares .

The speaker enlightened the audience on ways and means by internet of things helps people live and work smarter, as well as gain complete control over their lives. In addition to offering smart devices to automate homes, he told the audience that IoT is essential to business as it provides businesses with a real-time look into how their systems really work, delivering insights into everything from the performance of machines to supply chain and logistics operations. IoT also enabled companies to automate processes and reduce labor costs. It also cuts down on waste and improves service delivery, making it less expensive to manufacture and deliver goods, as well as offering transparency into customer transactions.

The speaker advised the audience to incorporate a detailed syllabus on the technology in the curriculum.A final assessment was carried out for the audience . The registered participants was provided with certificate of participation. A feedback form was also circulated amongst the audience to assess view about the FDP.The participants ranked the FDP as “ Excellent” .



Department of Engineering & Technology

Circular

Date: 28th January 17

This is to inform that Department of Engineering & Technology is going to organize a “*National Workshop on MATLAB and Latex: Indispensable tools for Research*” from 6-10 February 2017 at Seminar Hall, A- Block Chaksu Campus.

In this regard, I kindly request you to promote the event by providing the needful publicity amongst all the Teachers/ Faculty members to attend the programme without fail. The Brochure along with the Application Form is enclosed for your convenience.



Head

Faculty of Engineering & Technology

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2. P.A. to Registrar
3. All Notice Boards
4. Library

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JAGANNATH UNIVERSITY, JAIPUR

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One Week National Workshop

On

LATEX and MATLAB:
Indispensable Tools for Research
(6th Feb 2017 to 10th Feb 2017)

REGISTRATION FORM

Full Name: _____

Designation: _____

Institution / Organization: _____

Qualification: _____

Mailing Address: _____

Contact No: (M) _____

Email: _____

Accommodation Required : Yes/No

(If yes, please pay additional INR 1250/-)

PAYMENT DETAILS:

Bank Name: _____

Amount _____

DD No/Transaction ID: _____

Date: _____

Account Number (for NEFT): _____

Remark: _____

Date: _____

Signature of Applicant

NOTE: Scanned copy of filled registration form should be sent through email at workshop@jagannathuniversity.org Original copy of registration form will be required at the time of registration.

CHIEF PATRON

Dr. Amit Gupta
Chancellor, Jagannath University, Jaipur

PATRON

Prof. V. K. Agarwal
Vice Chancellor
Jagannath University, Jaipur

WORKSHOP Conveners

Prof. Vivek Kumar Sharma
Professor & Head,
Dept of Physical Sciences
9414443034, vivek.sharma@jagannathuniversity.org

Dr. Sandeep Kumar Poonia
Associate Professor & Head,
Engg. & Technology,
9461585353, sandeep.kumar@jagannathuniversity.org

WORKSHOP Co-Conveners

Mr. M.L. Saini
Mr. Gajendra Shrimal
Mr. Suraj Yadav

Website : www.jagannathuniversity.org/workshop
E-mail: workshop@jagannathuniversity.org



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One Week National Workshop

On

LaTeX and MATLAB:
Indispensable Tools for Research

(6th Feb 2017 to 10th Feb 2017)



MATLAB

Organized by
Department of Engineering and Technology,
Jagannath University, Jaipur-303901

Chaksu Campus: NH-12, Chaksu Bypass, Tonk Road, Jaipur
Phone: +91-141-3020500, 3020555 Fax: +91-141-3020538
E-mail: workshop@jagannathuniversity.org

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THE UNIVERSITY

Jagan Nath University has been established in the year 2008, by an Act (Act No. 19 of 2008) of the Rajasthan State Legislature and is approved under section 2(f) of UGC Act 1956 vested with the authority to award Degrees, Diplomas and Certificates. The University has been accredited with Grade 'B' (Good) by NAAC and is also a member of Association of Indian Universities. The university has the approval of various regulatory bodies, i.e. Bar Council of India (BCI), Council of Architecture (CoA), National Council of Teacher Education (NCTE) and Distance Education Bureau. The University offers various courses including B.Tech, M.Tech, BBA, MBA, BCA, MCA, BALLB, BBALLB, LLM, B.Sc.(Ag), B.Sc.(PCM), B.Arch., M.Plan., B.Ed. and Ph.D. Program. The University is making steady progress in developing and providing best technical environment for education and will continue to serve the nation in coming years.



WORKSHOP OVERVIEW

This workshop aims to provide a comprehensive theoretical and hands on practical experience on LaTeX and MATLAB to the research scholars so that they can perform research using these tools efficiently and easily.

LaTeX is widely used in academia preferably used for technical/scientific papers writing for journals by researchers, engineers and mathematicians at large. LaTeX can be used as a standalone document preparation system, or as an intermediate format. The typesetting system offers programmable desktop publishing features and extensive facilities for automating most aspects of typesetting and desktop publishing, including numbering and cross-referencing of tables and figures, chapter and section headings, the inclusion of graphics, page layout, indexing and bibliographies. MATLAB is a multi-paradigm numerical computing environment and fourth-generation programming language which is widely used in research analysis and computing.

The program has been developed with unique approaches to convey information more effectively and enable the visualization and application of these research tools.

COURSE CONTENT AND METHODOLOGY

- Latex Installation and Environment Setup
- Resume Writing and Report Writing
- Thesis Writing and Paper Writing
- Presentation Preparation
- Working with templates of Springer, Elsevier, IEEE etc.
- Working with Matrix Laboratory (MATLAB)
- Use of mathematical functions for linear algebra, statistics
- Use of visualization data and tools
- Application in iterative exploration and problem solving
- Application of Image acquisition and Processing Tool
- Real Time working Projects

Registration
Last date of registration : January 31, 2017

Registration Fees	Rs. 2000/-
Payment Mode	1. DD in favor of "Jagannath University, Jaipur" 2. Electronic Fund Transfer: Bank Name & Address: ICICI Bank, Branch Chaksu, Jaipur Account Name: JAGANNATH UNIVERSITY Account Number: 379801000069 Account Type: Saving Account IFSC Code: ICIC0003790 3. eazypay (for more detail please contact on 9463585353) Note: Please send transaction detail with transaction ID to workshop@jagannathuniversity.org

Note :- The Registration fee does not cover the accommodation and dinner. The hostel accommodation booking cost will be borne by the participants themselves. For more detail visit website

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Faculty of Engineering & Technology

A

Report on

'National Workshop on LATEX and MATLAB: Indispensable Tools for Research'

(6-10 Feb 2017)

A five day National Workshop on "LATEX and MATLAB: Indispensable Tools for Research" was organized by Faculty of Engineering & Technology held on 6-10th Feb 2017. The workshop schedule was divided into Ten Sessions:

- (i) **Session 1: 06 February 2017**
- (ii) **Session 2-4: 06 February 2017, 07 February 2017**
- (iii) **Session 5-7: 08 February 2017, 09 February 2017**
- (iv) **Session 8-10: 08 February 2017, 09 February 2017**


Purpose of the workshop

This workshop was aimed to provide a comprehensive theoretical and hands on practical experience on LaTeX and MATLAB to the research scholars so that they can perform research using these tools efficiently and easily.

LaTeX is widely used in academia preferably used for technical/scientific papers writing for journals by researchers, engineers and mathematicians at large. LaTeX can be used as a standalone document preparation system, or as an intermediate format. MATLAB is a multi-paradigm numerical computing environment and fourth-generation programming language which is widely used in research analysis and computing.

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Participants of the workshop

A total of 138 registrations were received from various streams like Engineering, Agriculture, Management etc. and 71 had attended the event. The students from various programs like Diploma, Graduate and Post Graduate have participated in this workshop.

Key Note Speakers:

- Dr. J.C. Bansal, SAU, New Delhi
- Dr. Mukesh Saraswat, IIIT Noida
- Dr. Harish Sharma, RTU Kota
- Dr. P.S. Rana, Thapar

Workshop Contents

Session 1: 06 February 2017

Dr. J.C. Bansal, SAU, New Delhi, started the Session 1, on 06 February 2017 in Moot Court by delivering his expert lecture on the topic 'How to Get Published'. Dr. J. C. Bansal shared his views and experience on research. He briefly discussed paper writing models and techniques to improve quality of research publications. Further he also discussed his view as author, reviewer and editor. His point of view for Do's and Don'ts while writing a research paper was the key point of his talk. The IMRD (Introduction, Methods & Materials, Results, and Discussion & Conclusions) model was also discussed.

Session 2-4: 06 February 2017, 07 February 2017

Dr. Mukesh Saraswat, IIIT Noida trained the participants theoretically and gave hand-on practice on the following topics: Working with Matrix Laboratory (MATLAB), Use of mathematical functions for linear algebra, statistics, Use of visualization data and tools, Application in iterative exploration and problem solving, Application of Image acquisition and Processing and Tool Real Time working Projects in B-001(Computer Lab).

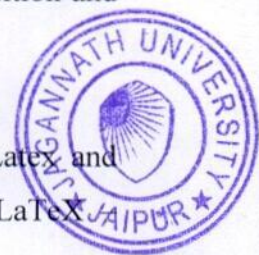
Session 5-7: 08 February 2017, 09 February 2017

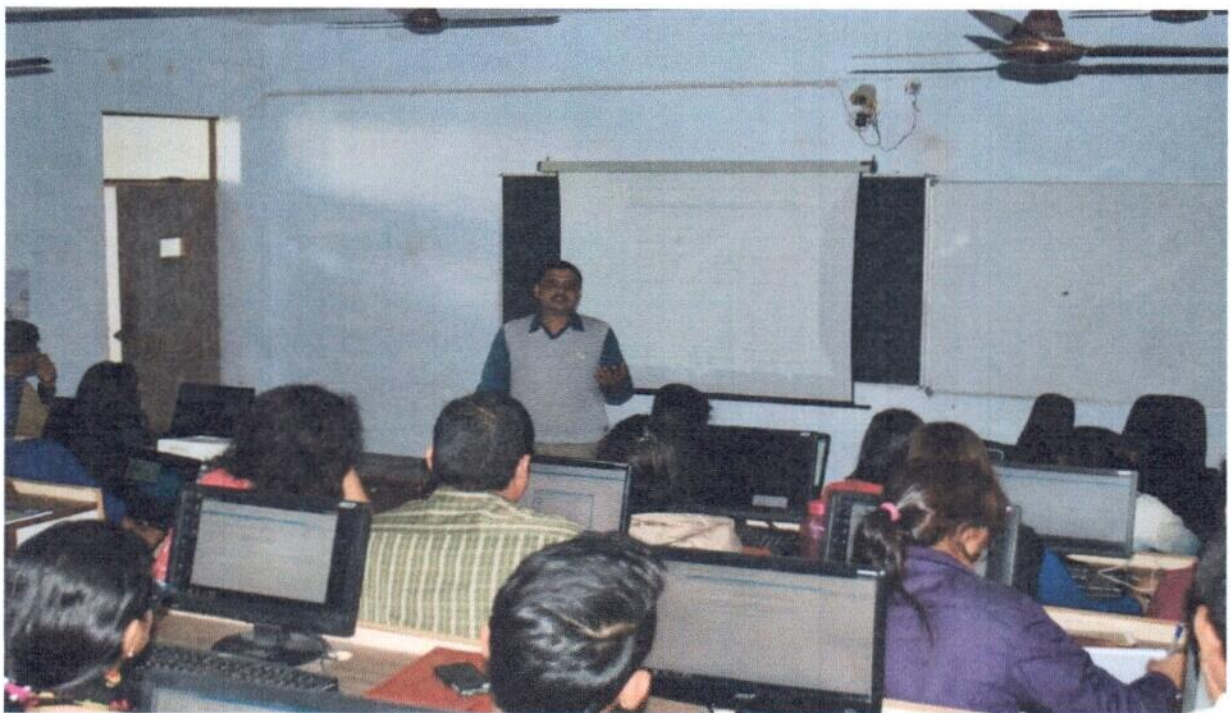
Dr. Harish Sharma, RTU Kota gave the training to the participants to Install the LaTeX and Environment Setup. He also gave training on LaTeX - Research Paper Writing, LaTeX working with figures and tables.


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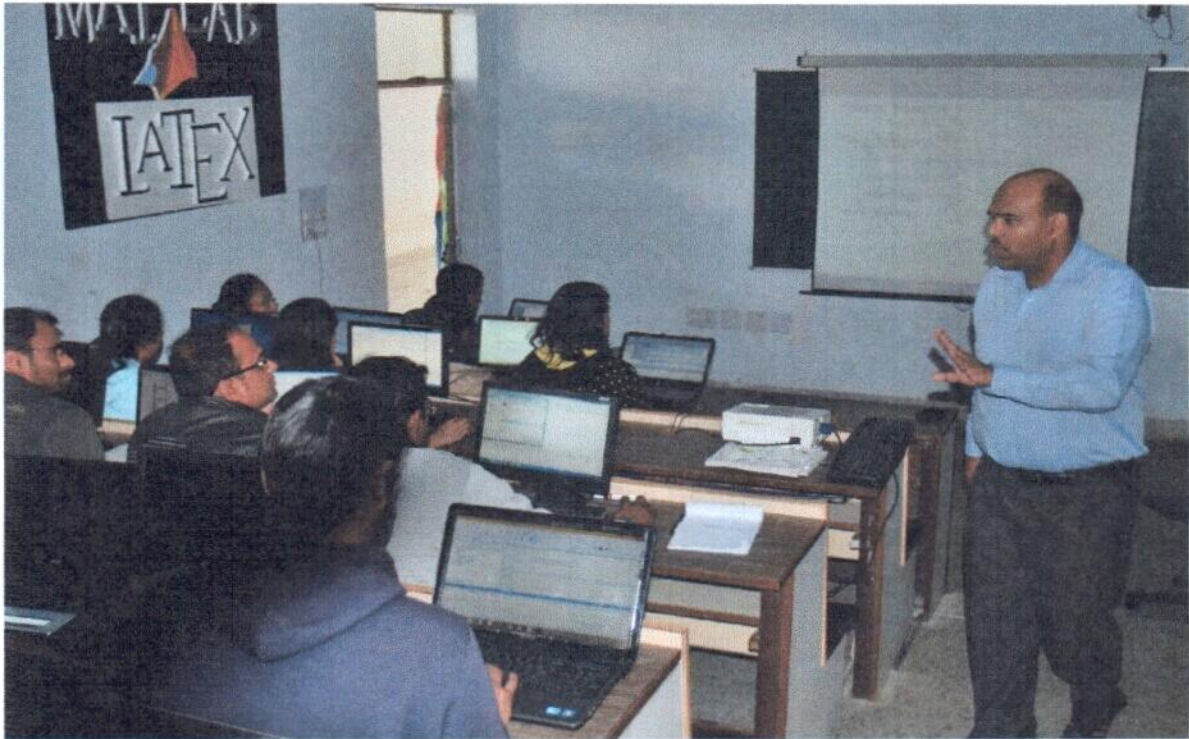
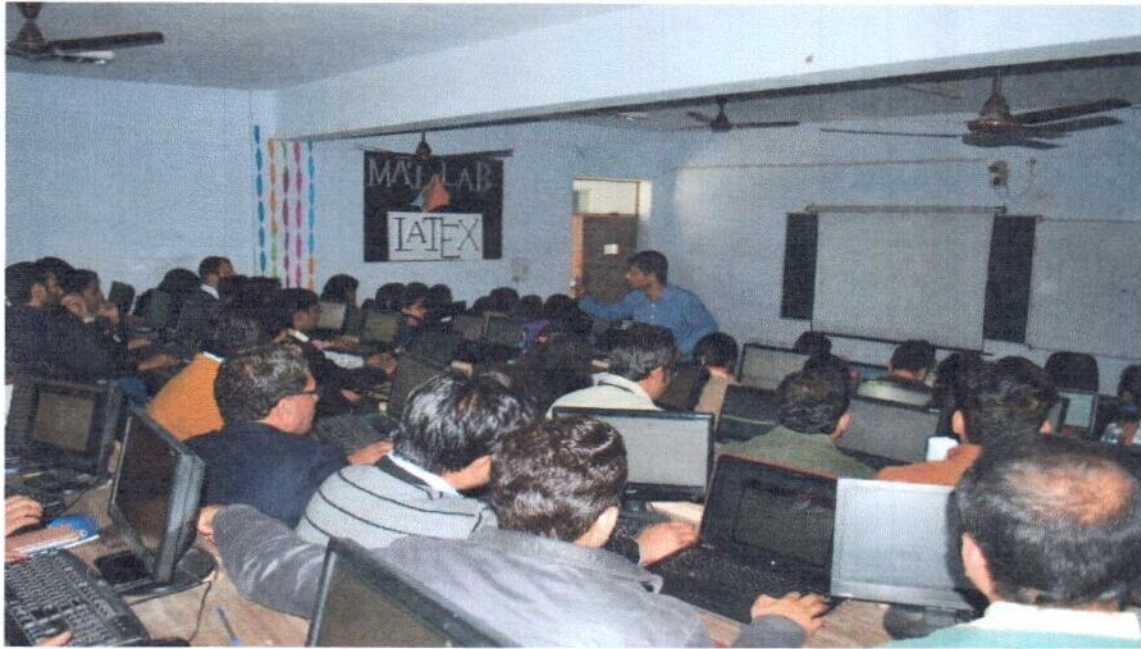
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Faculty of Engineering & Technology

One Week National Workshop on

“LaTeX and MATLAB : Indispensable Tools for Research”

(February 06 – 10, 2017)

Certificate

This is to certify that *Ms. Vaishali Singh*
of *St. Xavier's College, Jaipur* attended
One Week National Workshop on “LaTeX and MATLAB : Indispensable Tools for Research” during
February 06-10, 2017, organized by Faculty of Engineering & Technology held at JaganNath
University, Jaipur.

Vivek Sharma
Dr. Vivek Kumar Sharma
(Convener)

Dr. Sandeep Kumar
Dr. Sandeep Kumar
(Convener)

Dave
Dr. Meenu Dave
(Dean)

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Faculty of Engineering and Technology

Workshop on National Workshop on LATEX and MATLAB: Indispensable Tools for Research

(Feb. 6-10, 2017)

Attendance Sheet

SrNo.	Name	Affiliation	Signature	Signature	Signature	Signature	Signature
			6/2/2017	7/2/2017	8/2/2017	9/2/2017	10/2/2017
1	Aditya Maheshwari	Jecrc University					
2	Akhilesh Dwivedi	Ph.D					
3	Amit Goswami	Jagannath University, Jaipur	-				
4	Anjali Yadav	Lingaya's Vidyapeeth, Faridabad - 121002, Haryana, India.					
5	Ankita Rani	JCDM College of Engineering	-				
6	Ankur Goyal	YAGYAVALKYA INSTITUTE OF TECHNOLOGY	-				
7	Anupama Jha	VSIT, VIPS, GGSIP University, Delhi					
8	Anupama Munshi	Jagannath International Management School Kalkaji	-				
9	Anvaya Kini	Alva's Institute of Engineering and Technology, Moodbidri					
10	Arbind Kumar Modi	Jagan Nath University, Jaipur	-				
11	Archana Prasannan	Saintgits					
12	Arpana Mahajan	Sigma Institute of Engineering					
13	Arun Pillai	Jagannath International Management School					
14	Arunima Shrivastava	K.R Mangalam University					

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15	Ashik Hussain	Career Point University, Kota					
16	Ashok Pal	Chandigarh University	Ashok	Ashok	Ashok	Ashok	
17	Manoj Gupta	Rukmini Devi Institute of Advanced Studies; USIC&T, GGSIPU, India					
18	Maulik Ukani	Marwadi Education Foundation, Rajkot	MU	MU	MU	MU	MU
19	Bapurao Deshmukh	MGM Javaharlal Neharu College of Engineering aurangabad	B.P. Deshmukh	B.P. Deshmukh	B.P. Deshmukh	B.P. Deshmukh	B.P. Deshmukh
20	Barjesh Kochar	Vivekananda Institute of Professional Studies, Delhi					
21	Barkha Narang	Jagannath University					
22	Basu Dev Sharma	Kanoria College, Mukundgarh (Raj)	B.D. Sharma		B.D. Sharma	B.D. Sharma	B.D. Sharma
23	Bhumija Chauhan	International School of Informatics and Management, Jaipur					
24	Bhupender Kumar Soam	Jagan Institute of Management Studies, New Delhi	BKS	BKS	BKS	BKS	BKS
25	Choppala Anil Choppala	godavari institute of engineering and technology	CA Choppala		CA Choppala	CA Choppala	CA Choppala
26	Devashish Kumar Singh	Jagannath University, Jaipur					
27	Devershi Pallavi Bhatt	Manipal University Jaipur					
28	Devesh Gautam	Career Point University, Kota	DGautam	DGautam	DGautam	DGautam	DGautam
29	Devesh Lowe	Jagan Institute of Management Studies					
30	Dhairya Vyas	Drashti Infotech	Dhairya	Dhairya	Dhairya	Dhairya	Dhairya
31	Divya Mohan	Saintgits	D Mohan	D Mohan	D Mohan	D Mohan	D Mohan
32	Divya Saxena	Jagannath University					
33	Dr Amit Kumar Chandanan	Hitkarini College of Engineering and technology, Jabalpur					
34	Dr Kvita	Jayoti Vidyapeeth Women's University, Jaipur	Kavita	Kavita	Kavita	Kavita	Kavita
35	Dr. O P Jakhar	govt. engineering college bikaner rajasthan					
36	Dr. Kavita Ahuja	Vimal Tormal Poddar BCA College	K Ahuja	K Ahuja	K Ahuja	K Ahuja	K Ahuja

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37	Dr. Kusum Sharma	National Institute of Technology-Uttarakhand					
38	Dr. Meenu Dave	Jagannath University	M Dave	M Dave	M Dave	M Dave	M Dave
39	Dr. S. S. Malik	Prabhudhan Degree College, Nangal Badi, Rajgarh					
40	Dr. Smita Mishra	RDIAS					
41	Dr. Vivek Sharma	jagannath university, jaipur					
42	Durgadevi M	Pondicherry Engineering College	Durgadevi	Durgadevi	Durgadevi	Durgadevi	Durgadevi
43	Gade Chandra Sekhar Reddy	Godavari Institute of Engineering and Technology					
44	Gajendra Shrimal	Jagannath University, Jaipur					
45	Gauri Jha	Amity Institute Of Information Technology, Amity University, Noida, Uttar Pradesh					
46	Geetha Guttikonda	VR SIDDHARTHA ENGINEERING COLLEGE					
47	Gillala Rekha	K L University, Hyderabad, Telangana, India	G. Rekha	G. Rekha	G. Rekha	G. Rekha	G. Rekha
48	Barjesh Kochar	Vivekananda Institute of Professional Studies, Delhi	B. Kochar	B. Kochar	B. Kochar	B. Kochar	B. Kochar
49	Gopal Sharma	Career Point University, Kota	Gopal	Gopal	Gopal	Gopal	Gopal
50	Deepti Goyal	Lingaya's Vidyapeeth, Faridabad - 121002, Haryana, India.	Deepti G.	Deepti G.	Deepti G.	Deepti G.	Deepti G.
51	Gourav Jha	Amity Institute of Information Technology, Amity University Noida, Uttar pardesh					
52	Gururaj HI	vidya vardhaka college of engineering, Mysuru	G. H. I.	G. H. I.	G. H. I.	G. H. I.	G. H. I.
53	Harshita Tuli	Sri Guru Tegh Bahadur Institute of Management and Technology					
54							
55	Hukum Chand Saini	Jagannath University, Jaipur	H. Saini	H. Saini	H. Saini	H. Saini	H. Saini
56	J. JAGANNATH DEESH	Government college of engineering, Dharmपुरai					
	Jhana Prasannamba	Department	J. Prasannamba	J. Prasannamba	J. Prasannamba	J. Prasannamba	J. Prasannamba

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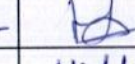
58	Kakileti Sundar Dinakar	Godavari Institute of Engineering and Technology					
59	Kalpna R	Pondicherry engineering College					
60	Kampa Narendra Babu	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJAHMUNDRY	(K N Babu)	(K N Babu)	(K N Babu)		(K N Babu)
61	Kanishk Sharma	Jecrc University	Kanishk	Kanishk	Kanishk	Kanishk	Kanishk
62	Khyati Fatania	VVP Engineering College, Rajkot					
63	Lavanya Sharma	Amity Institute of Technology, Amity University, Uttar Pradesh, Noida, India					
64	Surendra Chauhan	pratap university jaipur	(S Chauhan)	(S Chauhan)	(S Chauhan)	(S Chauhan)	(S Chauhan)
65	Lilapati Waikhom	National Institute Of Technology, Arunachal Pradesh					
66	Luxmi Verma	Chitkara University	LV	LV	LV	LV	LV
67	M John Sreenivasa Rao	Godavari Institute of Engineering and Technology					
68	Mahima Sharma	Jecrc University	(M Sharma)	(M Sharma)	(M Sharma)	(M Sharma)	(M Sharma)
69	Manish Khandelwal	jagannath university, jaipur	Manish	Manish	Manish	Manish	Manish
70	Manisha Tripathi Choubey	Jagannath institute of management sciences					
71	Mankeshva Saini	Government Engineering College Jhalawar					
72	Manoj Gupta	Rukmini Devi Institute of Advanced Studies; USIC&T, GGSIPU, India	manoj	manoj	manoj	manoj	manoj
73	Maulik Ukani	Marwadi Education Foundation, Rajkot	(M U)	(M U)	(M U)	(M U)	(M U)
74	Meenu Dave	Jagan Nath University, Jaipur, Rajasthan, India,					
75	Mini Arora	Chandigarh University	mini	mini	mini	mini	mini
76	Prateek Srivastava	Amity University (Lucknow Campus)	Prateek	Prateek		Prateek	Prateek
77	Mithilesh Kumar Dabey	Lovely Professional University	Dabey	Dabey	Dabey		Dabey
78	Mr. Ankur Saxena	Jagannath University, Jaipur	Ankur	Ankur	Ankur	Ankur	Ankur

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79	Mr. Himanshu Joshi	Jagannath University, Jaipur					
80	Ms. Nidhi Naruka	Jagannath University, Jaipur	Nidhi	Nidhi	Nidhi	Nidhi	Nidhi
81	Murali Krishna Patnala	Godavari Institute of Engineering & Technology (Autonomous), Rajahmundry					
82	NANDHA KUMAR P	Thanthai Periyar Government Institute of Technology, vellore					
83	Neha Bhatia	Jagannath University					
84	Nihar Roy	GD Goenka University	N Roy	N Roy	N Roy	N Roy	N Roy
85	Nilesh Ahirrao	Maharashtra Institute of Technology, Aurangabad					
86	Nisha Wadhawan	Jagannath University					
87	Nishkarsh Bareja	Student (ADGITM, New Delhi)					
88	Shailly Sharma	Bansthali Vidyapith	Sharma	Sharma	Sharma	Sharma	Sharma
89	P. Elango	Thanthai periyar govt institute of technology	P	P	P	P	P
90	Poonam Malik	Jagannath International Management School Vasant kunj					
91	Poorva Datar	Yeshwantrao Chavan College of Engineering, Nagpur.	Poorva	Poorva	Poorva	Poorva	
92	Prabhjot Kaur	JIMS, VK	P Kaur	P Kaur	P Kaur		P Kaur
93	PRAGYA SANKHLA	MLSU, Udaipur	P. Sankhla		P. Sankhla	P. Sankhla	P. Sankhla
94	Pramila Singh	Jagannath University, Jaipur	Pramila	Pramila	Pramila	Pramila	Pramila
95	Rachana S	Alva's Institution of Engineering and Technology					
96	RAGULKUMAR.M	GOVERNMENT COLLEGE OF ENGINEERING, DHARMAPURI	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar
97	Rajat Subhra Goswami	National Institute Of Technology, Arunachal Pradesh	R. Goswami	R. Goswami	R. Goswami		R. Goswami
98	Rajendra Kukana	govt engineering college bikaner rajasthan					
99	Ramjee Sakpal Mortha	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJAHMUNDY					
100	Ranya Paruchuri	VR Siddhartha Engineering College	Ranya	Ranya	Ranya	Ranya	Ranya
101	Rasmitha Garikipati	Godavari Institute of Engineering and Technology(A)					

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103	Ravi Patel	Shankersinh Vaghela Babu Institute of Technology	<i>Ravi</i>	<i>Ravi</i>	<i>Ravi</i>	<i>Ravi</i>	<i>Ravi</i>
104	Renu Bagoria	Jagannath University, Jaipur	<i>Renu</i>	<i>Renu</i>	<i>Renu</i>	<i>Renu</i>	<i>Renu</i>
105	S.HEMAMALINI	THANDHAI PERIYAR GOVT INSTITUTE OF TECHNOLOGY, VELLORE.					
106	Sandeep Kumar	Amity University Rajasthan, Jaipur	<i>Sandeep</i>	<i>Sandeep</i>	<i>Sandeep</i>	<i>Sandeep</i>	<i>Sandeep</i>
107	Saniya Bahuguna	Chandigarh University	<i>Saniya</i>	<i>Saniya</i>	<i>Saniya</i>	<i>Saniya</i>	<i>Saniya</i>
108	Sanjivani C. Chakote	S.G.G.S I E & T Nanded					
109	Satyamurthy Nimmagadda	vrsec	<i>Satya</i>	<i>Satya</i>	<i>Satya</i>	<i>Satya</i>	<i>Satya</i>
110	Seema Nihalani	Parul University					
111	Seema Rathee	GJUS&T, Hisar					
112	Shailee Bhatia	Vivekananda Institute of Professional Studies, Delhi					
113	Sheshang Degadwala	Sigma Institute of Engineering					
114	Shivani Rai	netaji subhash institute of technology , dwarka sector 3, new delhi	<i>Shivani</i>	<i>Shivani</i>	<i>Shivani</i>	<i>Shivani</i>	<i>Shivani</i>
115	Shweta Bhatia	Jagannath University, Jaipur	<i>Shweta</i>	<i>Shweta</i>	<i>Shweta</i>	<i>Shweta</i>	<i>Shweta</i>
116	Shyama Kant Jha	netaji subhash institute of technology , dwarka sector 3, new delhi	<i>Shyama</i>	<i>Shyama</i>	<i>Shyama</i>	<i>Shyama</i>	<i>Shyama</i>
117	Sindhura Vemuri	VR Siddhartha Engineering College	<i>Sindhura</i>	<i>Sindhura</i>	<i>Sindhura</i>	<i>Sindhura</i>	<i>Sindhura</i>
118	Sonal Gahlot	IGDTUW					
119	Sonal Gahlot	IGDTUW	<i>Sonal</i>	<i>Sonal</i>	<i>Sonal</i>	<i>Sonal</i>	<i>Sonal</i>
120	Sreenath N	Pondicherry Engineering College	<i>Sreenath</i>	<i>Sreenath</i>	<i>Sreenath</i>	<i>Sreenath</i>	<i>Sreenath</i>
121	Sridharan Duraisamy	Anna university	<i>Sridharan</i>	<i>Sridharan</i>	<i>Sridharan</i>	<i>Sridharan</i>	<i>Sridharan</i>
122	Sudhanshu Mathur	Jagannath University, Jaipur	<i>Sudhanshu</i>	<i>Sudhanshu</i>	<i>Sudhanshu</i>	<i>Sudhanshu</i>	<i>Sudhanshu</i>
123	Suguna Ratnamala	Godavari Institute of Engineering and Technology(A)					
	Kanishk Sharma	Jecre University	<i>Kanishk</i>	<i>Kanishk</i>	<i>Kanishk</i>	<i>Kanishk</i>	<i>Kanishk</i>

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125	Sujatha Kesavan	Dr.MGR Educational and Research Institute	S.Keshavan	S.Keshavan	S.Keshavan	S.Keshavan	S.Keshavan
126	Sukanya Madiwalar	Alva's Institution of Engineering and Technology					
127	Sumita Bansal	Chandigarh University	Sumita	Sumita	Sumita	Sumita	Sumita
128	Supriya Madan	VSIT, VIPS, GGSIP University, Delhi, India,	Smadan	Smadan	Smadan		Smadan
129	Suraj Yadav	Jagannath University,Jaipur	Sr	Sr	Sr	Sr	Sr
130	Surapureddy Vamsi	Godavari Institute of Engineering and Technology					
131	Swapnil Kandala	Student (ADGITM, New Delhi)					
132	Monika Gupta	IITM, New Delhi					
133	Timsy Sardana	Jagan Institute of Management Studies	Timsy	Timsy	Timsy	Timsy	Timsy
134	Vanyashree Mardi	Alva's Institute of Engineering and Technology, Moodbidri					
135	Varun Sapra	Jagannath University					
136	Fatema Kathawala	K.J.Somaiya College of Engineering	Fatema K.	Fatema K.	Fatema K.	Fatema K.	Fatema K.
137	Vikrant Jha	amity institute of information technology ,amity university noida ,uttar pradesh, india					
138	Yuktee Ramteke	Yeshwantrao Chavan College of Engineering, Nagpur.	Yuktee	Yuktee	Yuktee	Yuktee	Yuktee

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Department of Engineering & Technology

Circular

Date: 10th September 16

This is to inform that Department of Engineering & Technology is going to organize a **Workshop on "Cement and its various Properties"** on 14th September 2016 at Seminar Hall, A- Block Chaksu Campus at 02:00PM.

All faculty members of the department are requested to encourage all students to attend the event without fail. The Brochure is enclosed for your reference.



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Faculty of Engineering & Technology

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JAGANNATH
UNIVERSITY, JAIPUR
[UGC APPROVED & NAAC ACCREDITED]

Faculty of Engineering & Technology

Organizes

A Workshop



on

“ CEMENT AND ITS VARIOUS PROPERTIES ”

Date : 14 September 2016



Speaker

Dr. VISHNU SHARMA

Principal And Professor
YIT, Jaipur



Registrar
Jagan Nath University, Jaipur

:: Convener ::
Mayank Varshney
M : 9782467234



:: Co-Convener ::
Pawan Kumar Suthar
M : 9982377237

Last Date of registration : 11 Setember, 2016

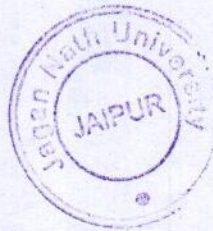
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About the Speaker

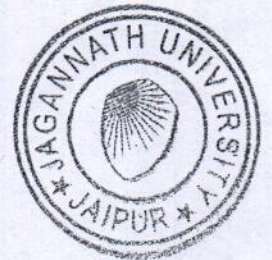


Dr. Vishnu Sharma

Dr. Vishnu Sharma is a Professor and Principal in Yagyavalkya Institute of Technology since 2019. He worked as an Associate Professor in Civil Engineering Department at YIT, Jaipur. He worked as an Associate professor in Civil Engineering Department at Kautilya Institute of Technology & Engg., Jaipur. He also worked as an HOD and Associate professor in Civil Engineering Department at Yagyavalkya Institute of Technology, Jaipur from 2006 to 2016. He holds a Diploma in Civil Engg. From Govt. Polytechnic College Gwalior (MP Board of Technical Education Bhopal), Dip-in Rail Transport and Management from Institute of Rail Transport, New Delhi, AMIE (Civil) from Institution of Engineers (India), a ME Hons (Civil Engg) in 2006 from MITS Gwalior and a Ph.D. in Structural Engg. From RTU Kota. He has presented many research papers in different conferences and organized various workshops.



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Faculty of Engineering & Technology

A Workshop Report on

‘Cement and Its Various Properties’

(14th September 2016)

Department of Civil Engineering organized a one day workshop on Cement and its various properties for students held on 14th September 2016.

Workshop Timing: 10 AM to 2 PM

Purpose of the workshop

Purpose of the interactive workshop is to nurture the knowledge of students of civil Engineering to make them understand both theoretical and application part of Cement and concrete. Along with this the basic properties of cement with their proper application filed also explained.

Participants of the workshop

78 participants have attended the workshop out of 128 registrations and get benefitted by understanding the various properties of cement.


Key note Speaker: Dr. Vishnu Sharma, Principal and Professor, YIT, Jaipur

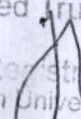


Workshop Contents

Workshop on Cement and its various Properties

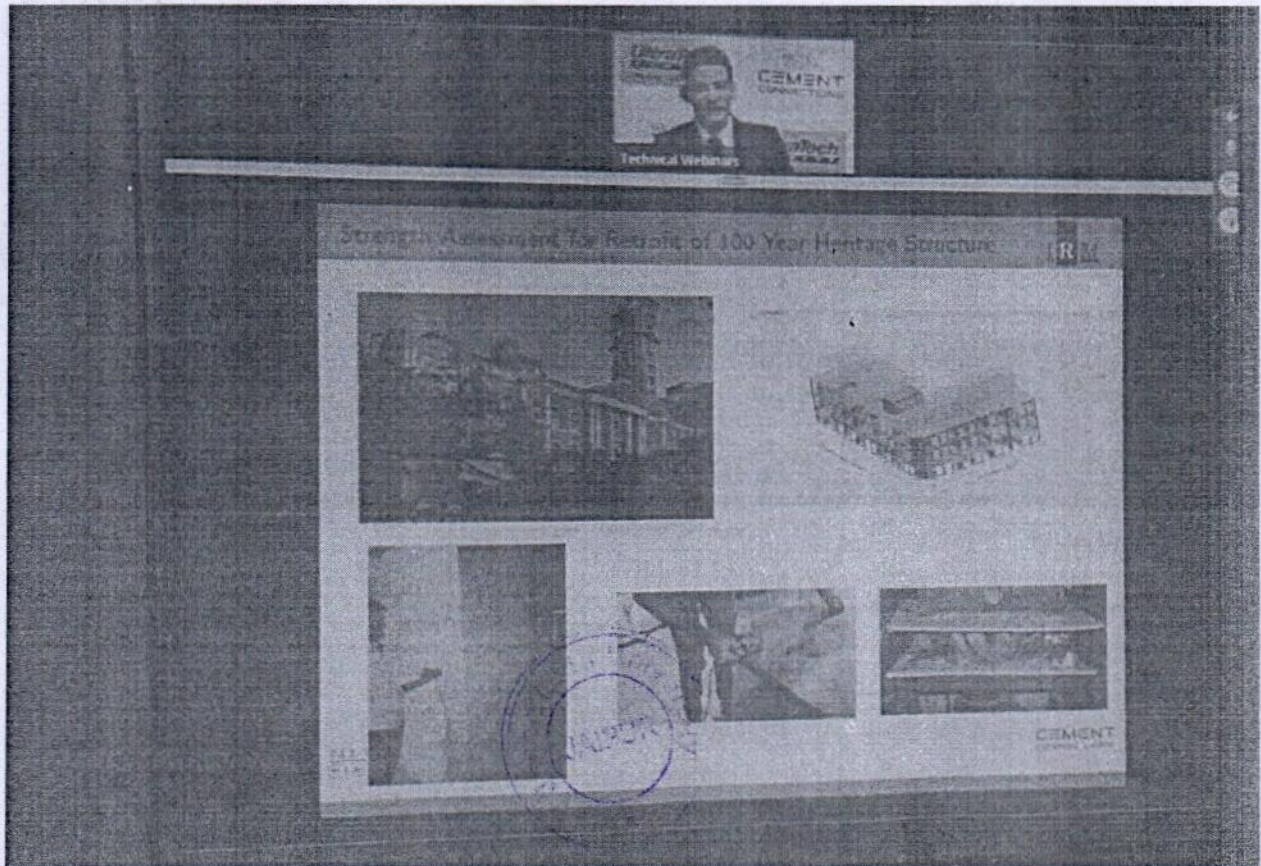
Concrete is the most commonly use building material other than water in the world. From a mere mixture of cement, sand, Aggregates and water this product has carved a niche in to a technically and aesthetically important product in the building material industry. Ever demanding infrastructure industry offers new challenges in to its important constituent – concrete. In developed countries concrete infrastructure constitute about 60% of the built environment. In India we are yet to reach a respectful figure, but efforts are on to create a sustainable infrastructure environment. Understanding concrete is a science and an art. Concrete technology is an art as it allows us to use widely available materials like cement, aggregates and water to


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create distinctive products with varied performances. The following topics were covered in the workshop:

- Types of cement
- Proportioning of cement for concrete
- Application of various types of cement
- Manufacturing of cement
- Tests for cement
- Water cement ratio role in concrete.




Presentation Slide of the session (14.9.2016)

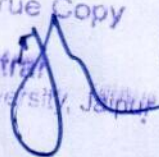
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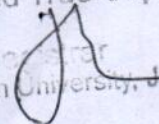


Closing Ceremony (14.9.2016)


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Faculty of Engineering and Technology

Workshop on Cement and its Various Properties

(Sept. 14, 2016)

Attendance Sheet

SrNo.	Name	Affiliation	Signature
			14/09/2016
1	Aditya Maheshwari	Jecrc University	<i>Aditya</i>
2	Akhilesh Dwivedi	Ph.D	<i>Akhil</i>
3	Amit Goswami	Jagannath University, Jaipur	<i>Amit</i>
4	Anawarali Suthar	Shankersinh Vaghela Babu Institute of Technology	-
5	Anjali Yadav	Lingaya's Vidyapeeth, Faridabad - 121002, Haryana, India.	<i>Anjali</i>
6	Ankita Rani	JCDM College of Engineering	-
7	Ankur Goyal	YAGYAVALKYA INSTITUTE OF TECHNOLOGY	<i>Ankur Goyal</i>
8	Anupama Jha	VSIT, VIPs, GGSIP University, Delhi	<i>Anupama</i>
9	Anupama Munshi	Jagannath International Management School Kalkaji	-
10	Anvaya Kini	Alva's Institute of Engineering and Technology, Moodbidri	<i>Anvaya</i>
11	Arbind Kumar Modi	Jagan Nath University, Jaipur	-
12	Arun Pillai	Jagannath International Management School	<i>Arun</i>
13	Arunima Shrivastava	K.R Mangalam University	-
14	Ashok Pal	Chandigarh University	<i>Ashok Pal</i>
15	Shweta Mongia	GD Goenka University	<i>Shweta</i>
16	Bapurao Deshmukh	MGM Javaharlal Nehru College of Engineering aurangabad	-
17	Barjesh Kochar	Vivekananda Institute of Professional Studies, Delhi	<i>Barjesh</i>
18	Barkha Narang	Jagannath University	<i>Barkha</i>
19	Bhumija Chauhan	International School of Informatics and Management, Jaipur	<i>Bhumija</i>
20	Bhupender Kumar Soam	Jagan Institute of Management Studies, New Delhi	-
21	Choppala Anil Choppala	godavari institute of engineering and technology	<i>Anil Choppala</i>
22	Devashish Kumar Singh	Jagannath University, Jaipur	-
23	Devershi Pallavi Bhatt	Manipal University Jaipur	<i>Devershi</i>

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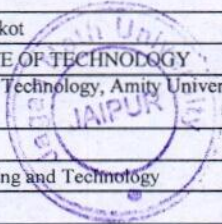
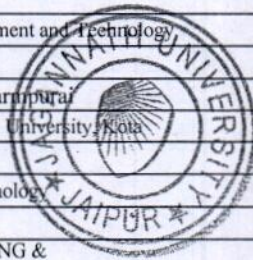
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24	Divya Gupta	JAGAN NATH UNIVERSITY	
25	Divya Saxena	Jagannath University	<i>Divya</i>
26	Dr Amit Kumar Chandanan	Hitkarini College of Engineering and technology, Jabalpur	
27	Dr Kvita	Jayoti Vidyapeeth Women's University, Jaipur	<i>Kvita</i>
28	Dr O P Jakhar	govt engineering college bikaner rajasthan	<i>OP</i>
29	Dr. Kavita Ahuja	Vimal Tormal Poddar BCA College	
30	Dr. Kusum Sharma	National Institute of Technology-Uttarakhand	<i>Dr. Kusum Sharma</i>
31	Dr. Meenu Dave	Jagannath University	<i>Meenu</i>
32	Dr. Mukesh Kumar Gupta	Suresh Gyan Vihar University, Jaipur	
33	Dr. S. S. Malik	Prabudhan Degree College, Nangal Badi, Rajgarh	
34	Dr. Smjita Mishra	RDIAS	<i>Smjita Mishra</i>
35	Dr. Vivek Sharma	jagannath university, jaipur	
36	Durgadevi M	Pondicherry Engineering College	<i>Durgadevi M.</i>
37	Gade Chandra Sekhar Reddy	Godavari Institute of Engineering and Technology	
38	Gajendra Shrimal	Jagannath University, Jaipur	<i>Gajendra</i>
39	Gargi Gajbhiye	MITCOE	<i>Gargi</i>
40	Gauri Jha	Amity Institute Of Information Technology, Amity University, Noida, Uttar Pradesh	
41	Geetha Guttikonda	VR SIDDHARTHA ENGINEERING COLLEGE	<i>Geetha</i>
42	Gillala Rekha	K L University, Hyderabad, Telangana, India	<i>Rekha</i>
43	Gopal Sharma	Career Point University, Kota	
44	Gururaj HI	vidya vardhaka college of engineering, Mysuru	<i>Gururaj HI</i>
45	Harish Kumar	soct, cuh	
46	Harshita Khangarot	JK Lakshmipt University, Jaipur	
47	Harshita Tuli	Sri Guru Tegh Bahadur Institute of Management and Technology	<i>Harshita T.</i>
48	Hukum Chand Saini	Jagannath University, Jaipur	
49	J.JAGADEESH	Government college of engineering, Dharmapuri	
50	Jitendra Khatti	University Department, Rajasthan Technical University, Kota	<i>Jitendra</i>
51	Jnana Prasannamba	Department	
52	Kakileti Sundar Dinakar	Godavari Institute of Engineering and Technology	
53	Kalpana R	Pondicherry engineering College	<i>Kalpana</i>
54	Kampa Narendra Babu	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJAHMUNDRY	
55	Kanishk Sharma	Jecrc University	
56	Khyati Fatania	VVP Engineering College, Rajkot	<i>Khyati Fatania</i>
57	Ankur Goyal	YAGYAVALKYA INSTITUTE OF TECHNOLOGY	
58	Lavanya Sharma	Amity Institute Of Information Technology, Amity University, Noida, Uttar Pradesh	<i>Lavanya Sharma</i>
59	Luxmi Verma	Chitkara University	<i>Luxmi Verma</i>
60	M John Sreenivasa Rao	Godavari Institute of Engineering and Technology	
61	Mahima Sharma	Jecrc University	
62	Manish Khandelwal	jagannath university, jaipur	<i>Manish</i>
63	Manish Kumar	SOET, CUH	<i>Manish</i>
64	Manisha Tripathi Choubey	Jagannath institute of management sciences	
65	Mankeshva Saini	Government Engineering College Jhalawar	
66	Manoj Gupta	Rukmini Devi Institute of Advanced Studies; USIC&T, GGSIPU, India	<i>Manoj Gupta</i>



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67	Maulik Ukani	Marwadi Education Foundation, Rajkot	
68	Meenu Dave	Jagan Nath University, Jaipur, Rajasthan, India,	(Mou)
69	Mini Arora	Chandigarh University	Muni A.
70	Mini Arora	Chandigarh University	
71	Mr. Ankur Saxena	Jagannath University, Jaipur	
72	Mr. Himanshu Joshi	Jagannath University, Jaipur	
73	Ms. Nidhi Naruka	Jagannath University, Jaipur	(Nidhi)
74	Murali Krishna Patnala	Godavari Institute of Engineering & Technology (Autonomous), Rajahmundry	
75	NANDHA KUMAR P	Thanthai Periyar Government Institute of Technology, vellore	
76	Narveer Kumar	soet, cuh	Narveer
77	Neha Bhatia	Jagannath University	
78	Nihar Roy	GD Goenka University	
79	Nilesh Ahirrao	Maharashtra Institute of Technology, Aurangabad	Nilesh
80	Nisha Wadhawan	Jagannath University	
81	Nishkarsh Bareja	Student (ADGITM, New Delhi)	NIS
82	P.Elango	Thanthai periyar govt institute of technology	P. Elango
83	Poonam Malik	Jagannath International Management School Vasant kunj	
84	PRAGYA SANKHLA	MLSU, Udaipur	Pragya S
85	Pramila Singh	Jagannath University, Jaipur	
86	Pratik Patel	Shankersinh Vaghela Babu Institute of Technology	
87	Rachana S	Alva's Institution of Engineering and Technology	Rachana
88	RAGULKUMAR.M	GOVERNMENT COLLEGE OF ENGINEERING, DHARMAPURI	
89	Rajendra Kukana	govt engineering college bikaner rajasthan	R. Kukana
90	Ramjee Sakpal Mortha	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJAHMUNDRY	Ramjee
91	Ramya Paruchuri	VR Siddhartha Engineering College	
92	Rasmitha Garikipati	Godavari Institute of Engineering and Technology(A)	
93	Ravi Patel	Shankersinh Vaghela Babu Institute of Technology	Ravi
94	Bhupender Kumar Soam	Jagan Institute of Management Studies, New Delhi	
95	Renu Bagoria	Jagannath University, Jaipur	Renu
96	Richa Rawal	Suresh Gyan Vihar University, Jaipur	Richa
97	S.HEMAMALINI	THANDHAI PERIYAR GOVT INSTITUTE OF TECHNOLOGY, VELLORE.	
98	Saniya Bahuguna	Chandigarh University	Saniya
99	Sanjivani C. Chakote	S.G.G.S I E & T Nanded	
100	Satyamurthy Nimmagadda	vrsec	
101	Seema Rathee	GJUS&T, Hisar	Seema Rathee
102	Shailee Bhatia	Vivekananda Institute of Professional Studies, Delhi	Shailee
103	Sheshang Degadwala	Sigma Institute of Engineering	Sheshang
104	Shivani Rai	netaji subhash institute of technology , dwarka sector 3, new delhi	
105	Shweta Bhatia	Jagannath University, Jaipur	
106	Shyama Kant Jha	netaji subhash institute of technology , dwarka sector 3, new delhi	
107	Sindhura Vemuri	VR Siddhartha Engineering College	Sindhura
108	Sonal Gahlot	IGDTUW	
109	Sonal Jain	JK Lakshmi Pat University, Jaipur	Sonal
110	Srawan Nath	Suresh Gyan Vihar University, Jaipur	Srawan
111	Sreenath N	Pondicherry Engineering College	
112	Sridharan Duraisamy	Anna university	Sridharan
113	Sudhanshu Mathur	Jagannath University, Jaipur	Sudhanshu
114	Suguna Ratnamala	Godavari Institute of Engineering and Technology	Suguna
115	Sujatha Kesavan	Dr.MGR Educational and Research Institute	Sujatha
116	Sukanya Madiwal	Alva's Institution of Engineering and Technology	
117	Supriya Madan	VSIT, VIPS, GGSIP University, Delhi, India	Supriya
118	Surabhi Solanki	Banasthali vidyapith, Tonk, Rajasthan, India	Surabhi
119	Suraj Yadav	Jagannath University, Jaipur	Suraj
120	Surapureddy Vamsi	Godavari Institute of Engineering and Technology	
121	Sushila Aghav	MITCOE	Sushila
122	Swapnil Kandala	Student (ADGITM, New Delhi)	Swapnil


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125	Vanyashree Mardi	Alva's Institute of Engineering and Technology, Moodbidri	Vanyashree Mardi
126	Varun Sapra	Jagannath University	Varun Sapra
127	Durgadevi M	Pondicherry Engineering College	Durgadevi M
128	Kalpana R	Pondicherry engineering College	Kalpana R


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