



**Swami Keshvanand Institute of Technology,
Management & Gramothan**
(Accredited by NAAC with 'A++' Grade)

Approved by AICTE, Ministry of Education, Government of India
Recognized by UGC under Section 2(f) of the UGC Act, 1956
Affiliated to Rajasthan Technical University, Kota

1.1.1 Expert Lectures Proof (2022-23)

🏠: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
☎: +91-141-3500300, 2752165, 2752167, 2759609 | 📠 : 0141-2759555
✉: info@skit.ac.in | 🌐: www.skit.ac.in



**Swami Keshvanand Institute of Technology, Management & Gramothan,
Ramnagar, Jagatpura, Jaipur-302017, INDIA**

Approved by AICTE, Ministry of HRD, Government of India

Affiliated to Rajasthan Technical University, Kota

Recognized by UGC under Section 2(f) of the UGC Act, 1956

Tel.: +91-0141- 5160400 E-mail: info@skit.ac.in Web: www.skit.ac.in

Name of the event: Expert Talk by Er. Anindya Chawla (ICI Student Chapter)

Date of the event: September 13, 2022

Venue of the event: JC Bose Seminar Hall



Glimpse/s of the event

About the event: Department of Civil Engineering, SKIT organized expert talk on “**Field Aspects of Highway Geometrics**” by Er. Anindya Chawla (**MD, Techmodec Consultants Private Limited**) on 13th September, 2022. Prof. D. K. Sharma (Head-Civil Engineering) welcomed the expert. In the lecture, expert explained about different concepts of highway geometrics. The technical aspects of highway drawings were also explained by the speaker. Students of IV year attended the lecture.

Name or contact number of event coordinator:

Nishant Sachdeva (7737049665)/Dr. Abhishek Jain (8058170872)



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Tel.: +91-0141- 5160400 E-mail: info@skit.ac.in Web: www.skit.ac.in

Name of the event: "ICI FEST'22"

Date of the event: 26/11/2022 & 27/11/2022

Venue of the event: SKIT Campus



टेक फेस्ट में 'दा टेक टॉक' मास्टर्स मीट



सिटी रिपोर्ट। आईसीआई स्टूडेंट चैप्टर और एस्केआईटी मेनेजमेंट एंड ग्रामोथान जयपुर के तत्वावधान में आयोजित आईसीआई टेक फेस्ट का उद्घाटन मुख्य अतिथि आरचवी कमिश्नर पवन अरोड़ा ने किया। इस अवसर पर 'चर्चा से समाधान', 'दा टेक टॉक' मास्टर्स मीट आयोजित हुई, जिसमें बी.जे. शर्मा, लेफ्टिनेंट कर्नल एन.के. माथुर, वी.एन. सक्सेना और आर.एस. राजपुरोहित को सम्मानित किया गया।

SHARING KNOWLEDGE AND EDUCATION!



आईसीआई टेक फेस्ट कार्यक्रम आयोजित



Glimpses of the event

ICI Fest '22 was organized on 26th & 27th of November. The fest was comprised of 'The Engineer's Saga' & 'The Student Ventures', for the industry persons and students respectively.

Events like Charcha se Samadhan- The Tech Talk & The Masters' Meet with the aim to promote industrial collaboration.

For students, different inter college events were organized like Brick O Brick, Joist Kwik, Bowling Alley, Crack the CAD.

The key highlight of the fest was the 'Civil Expo' which was an amalgam of technical evolution and innovation.

On Day 2 of the fest, Alumni Meet along with Walkathon and Cyclothon was organized with the message of Road Safety and Health.

The Fest was graced by the presence of Mr. Pawan Arora, Commissioner, Rajasthan Housing Board.

Name or contact number of event coordinator: - Anirudh Mathur (7891993999)
Nishant Sachdeva (7737049665)



Swami Keshvanand Institute of Technology,
Management and Gramothan, Jaipur

A
Report
on
Expert Lecture
on
**Prototype Validation-Converting Innovation into a
Startup**
26th August, 2022

Organized by
Incubation Cell, SKIT
&
Institution's Innovation Council (IIC), SKIT

Coordinator
Pallav Rawal
Priyanka Sharma

Content

1. Objective and Outcome of the event
2. Event Brochure
3. Schedule of the Event
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5. Consent of the Speakers
6. Participants List
7. Screen shots of event
8. Copy of E-Certificates of participants
9. Technical Report

Objective and Outcomes of the event

Objectives

- To create an awareness about prototype preparation and validation
- To encourage faculty members and scholars to go for startup.

Outcomes

The participants of the expert lecture will be able to understand the procedures to convert innovative ideas into startup. This workshop will bring a positive transformation in the faculty member's attitude in their project and research works and get them more focused as well as result oriented. The participant will also be able to understand the process to develop prototype and its validation.

Event Brochure



Ministry of Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN, JAIPUR**



EXPERT LECTURE ON

PROTOTYPE VALIDATION - CONVERTING INNOVATION INTO A START-UP

RESOURCE PERSON



Dr. U.C. Agarwal

Director (Center of Innovation, Incubation, Entrepreneurship & start-up)
President (Institution Innovation Council, DIT University, Dehradun)
Director (DIT Incubation Foundation)
CEO (DIT Technology Business Incubator)



26-08-2022



11:15 AM ONWARDS



ONLINE MODE

Register here

<https://forms.gle/4xb4rtSWYp5trmcC6>



FACULTY COORDINATORS

**PALLAV RAWAL
PRIYANKA SHARMA**



<https://www.skit.ac.in>

Schedule of the Event

Event	Duration
Inauguration and Welcome	11:15-11:18
About SKIT and Incubation Cell	11:18-11:25
About Speaker	11:25-11:30
Expert Lecture	11:30-1:30
Vote of Thanks	1:30-1:32

List of Invited Guests and Speakers

Guest	Affiliation
Dr. U. C. Agarwal	Director (Center of Innovation, Incubation, Entrepreneurship & startup), President (Institution Innovation council, DIT University, Dehradun), Director (DIT Incubation Foundation) and CEO (DIT Technology Business Incubator)

Consent of the Speakers

mail.google.com/mail/u/0/?ik=4c44855d498&view=pt&search=all&permthid=thread-f%3A1741600678753077546&siml=msg-f%3A1741600678753077546&siml=ms... ☆ P



Pallav Rawal <pallav@skit.ac.in>

Invitation for presenting a Session on Prototype/Process Design and Development under IIC Program

4 messages

Ajay Dhanopia <ajay.dhanopia@skit.ac.in>
To: director.ciies@dituniversity.edu.in
Cc: Pallav Rawal <pallav@skit.ac.in>

Fri, Aug 19, 2022 at 8:07 PM

Dear Sir,

Greetings from SKIT Jaipur!!!!

We are pleased to invite you to present an online session on "Prototype/Process Design and Development" will organize by SKIT Jaipur on Friday 26th August 2022 from 11:30 a.m. onwards.

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) inspired from the learnings of Swami Keshvanand, was established in the year 2000 by Technocrats and Managers Society for Advanced Learning. Today the institute is recognized as one of the centers of academic excellence in Northern India. The Institute is affiliated to **Rajasthan Technical University**, Kota for offering Doctorate, Postgraduate and Graduate Courses in Engineering and Management. It has been ranked no. 1 by RTU, Kota continuously for five years.

We will be honored with your presence and sharing your experience. Please spare some time from your busy schedule to enlighten us with your knowledge.

Please provide us with confirmation.

Thank you.

--
Ajay Kumar Dhanopia
Coordinator-Incubation Cell
Convener-Institution's Innovation Council (IIC)
Coordinator-Virtual Labs
Associate Professor-Deptt. of Mechanical Engineering



Pallav Rawal <pallav@skit.ac.in>
to director.ciies ▼

Aug 26, 2022, 10:43 AM (11 days ago)



Dear sir,
Please find the joining link.
Join at 11:25 am

To join the meeting on Google Meet, click this link:
<https://meet.google.com/euj-usnr-sxj>

Or open Meet and enter this code: euj-usnr-sxj

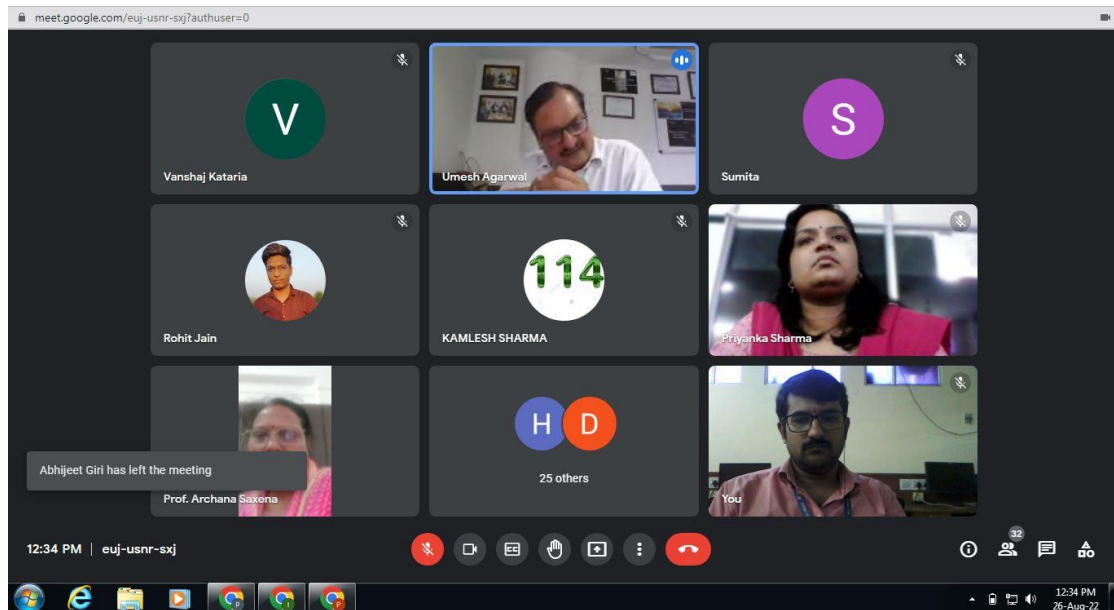
Participants List

Sr. No.	Name	Roll No	Institute
1	Abhishek Moond	19ESKCE005	SKIT M&G,JAIPUR
2	Abhishek Moond	19ESKCE005	SKIT M&G,JAIPUR
3	Arvind kumawat	19eskce022	SKIT M&G,JAIPUR
4	Himanshu Agarwal	19ESKCE040	SKIT M&G,JAIPUR
5	Jayant Kumar	19ESKCE051	SKIT M&G,JAIPUR
6	Deepanshu Maheshwari	19ESKEC038	SKIT M&G,JAIPUR
7	Gitesh khatri	19eskec048	SKIT M&G,JAIPUR
8	Jay Shrivastava	19ESKEC060	SKIT M&G,JAIPUR
9	Kumari Ridhi	19ESKEC072	SKIT M&G,JAIPUR
10	Manoj Garg	19ESKEC081	SKIT M&G,JAIPUR
11	Tanisha Jain	19ESKEC140	SKIT M&G,JAIPUR
12	Tanisha Jain	19ESKEC140	SKIT M&G,JAIPUR
13	Richhpal Mehariya	19ESKME139	SKIT M&G,JAIPUR
14	Ashish verma	20 eskce202	SKIT M&G,JAIPUR
15	Ashish vermaa	20 eskce202	SKIT M&G,JAIPUR
16	Abhishek Bansal	20ESKCE003	SKIT M&G,JAIPUR
17	KANISHK SHARMA	20ESKCE051	SKIT M&G,JAIPUR
18	Komal Kanwar Korawat	20ESKCE055	SKIT M&G,JAIPUR
19	Ashish Verma	20eskce202	SKIT M&G,JAIPUR
20	Pankaj Sharma	20ESKCE205	SKIT M&G,JAIPUR
21	Pankaj Sharma	20ESKCE205	SKIT M&G,JAIPUR
22	Kamlesh Sharma	20eskc114	SKIT M&G,JAIPUR
23	Kamlesh Sharma	20eskc114	SKIT M&G,JAIPUR
24	Utkarsh Maheshwari	20ESKEE145	SKIT M&G,JAIPUR
25	Abhishek garg	20ESKIT003	SKIT M&G,JAIPUR
26	Ayushi Agrawal	20ESKIT025	SKIT M&G,JAIPUR
27	Isha Agarwal	20ESKIT046	SKIT M&G,JAIPUR
28	Rachi khandelwal	20ESKIT079	SKIT M&G,JAIPUR
29	Nikhil garg	21 ESKCE059	SKIT M&G,JAIPUR
30	Mansi Nigam	21ESKCA072	SKIT M&G,JAIPUR
31	Nikhil garg	21ESKCE059	SKIT M&G,JAIPUR
32	Diwakar kothari	21ESKCS079	SKIT M&G,JAIPUR
33	Lakshay Jain	21ESKCS119	SKIT M&G,JAIPUR
34	Madhur Agrawal	21ESKCS122	SKIT M&G,JAIPUR
35	Muskan kumari	21ESKCS133	SKIT M&G,JAIPUR
36	Muskan kumari	21ESKCS133	SKIT M&G,JAIPUR
37	Piyush Gupta	21ESKCS156	SKIT M&G,JAIPUR
38	Abhijeet Agarwal	21ESKEC004	SKIT M&G,JAIPUR
39	Alisha Agarwal	21ESKEC010	SKIT M&G,JAIPUR
40	Aman Soni	21ESKEC011	SKIT M&G,JAIPUR
41	Anmol Gupta	21ESKEC013	SKIT M&G,JAIPUR
42	Bhavesh Agarwal	21ESKEC019	SKIT M&G,JAIPUR
43	Chirag Gurnani	21ESKEC020	SKIT M&G,JAIPUR
44	Deepanshu Khandelwal	21ESKEC021	SKIT M&G,JAIPUR
45	DEVANG JOSHI	21ESKEC022	SKIT M&G,JAIPUR
46	Himanshu Agarwal	21ESKEC027	SKIT M&G,JAIPUR
47	Himanshu Sharma	21ESKEC028	SKIT M&G,JAIPUR
48	Rohit jain	21ESKEC053	SKIT M&G,JAIPUR
49	Vanshaj Kataria	21ESKEC070	SKIT M&G,JAIPUR
50	Aashi kushwah	21ESKIT001	SKIT M&G,JAIPUR

51	Aashi kushwah	21ESKIT001	SKIT M&G,JAIPUR
52	Ram modi	21ESKIT093	SKIT M&G,JAIPUR
53	Saloni kumari	21ESKIT101	SKIT M&G,JAIPUR
54	Vaibhav Singh	21ESKIT110	SKIT M&G,JAIPUR
55	Vatsal Singh Rao	21ESKIT113	SKIT M&G,JAIPUR
56	Vishal Agarwal	21ESKIT117	SKIT M&G,JAIPUR
57	Vishwas Vijay Vargiya	21ESKIT120	SKIT M&G,JAIPUR
58	Vivek Garg	21ESKIT121	SKIT M&G,JAIPUR
59	Kajal Naggar	21MSKXX621	SKIT M&G,JAIPUR
60	Vaishali Bansal	21MSKXX659	SKIT M&G,JAIPUR

Sr No	Name	Institute	Mailid
1	Amit Kumar Bansal	SKIT M&G	amit.bansal@skit.ac.in
2	MADHUKAR KUMAR	SKIT M&G	madhukar.raichand@skit.ac.in
3	Palika Jajoo	SKIT M&G	palika@skit.ac.in
4	Rudraksh Agarwal	SKIT M&G	Rudrakshagarwal785@gmail.com
5	Priyanka Sharma	SKIT M&G	Priyanka.sharma@skit.ac.in
6	Shubham Gupta	SKIT M&G	shubhamgupta2730@gmail.com
7	DINESH KUMAR	SKIT M&G	dinesh.kumar@skit.ac.in
8	Abhishek Gupta	SKIT M&G	a.abhi.engg@gmail.com
9	Anoop Kumar Mehta	SKIT M&G	anoop.mehta@skit.ac.in
10	Dharmendra Hariyani	SKIT M&G	dharmendra.hariyani@skit.ac.in
11	Pooja Choudhary	SKIT M&G	pooja.choudhary@skit.ac.in
12	Archana Saxena	SKIT M&G	archanasaxena@skit.ac.in
13	Dr. Manasvi Dixit	SKIT M&G	manasvi.dixit@skit.ac.in
14	sumita	SKIT M&G	sumita.hemrom@skit.ac.in
15	Sonu Saini	SKIT M&G	sonu12442177@gmail.com
16	Tushar Mittal	SKIT M&G	tusharmonimittal1011@gmail.com
17	Jetender Babulal Jangid	SKIT M&G	jetenderb.jangid@skit.ac.in
18	Komal Sharma	SKIT M&G	komal.sharma@skit.ac.in
19	Dr. Vikash Gautam	SKIT M&G	vikash.gautam@skit.ac.in
20	Naveen Jain	SKIT M&G	naveen@skit.ac.in

Screen shots of event



Good Problem Statement



Impact(Social,
Economic,
Diversity, Health,
Simplification)

Umesh is presenting



S

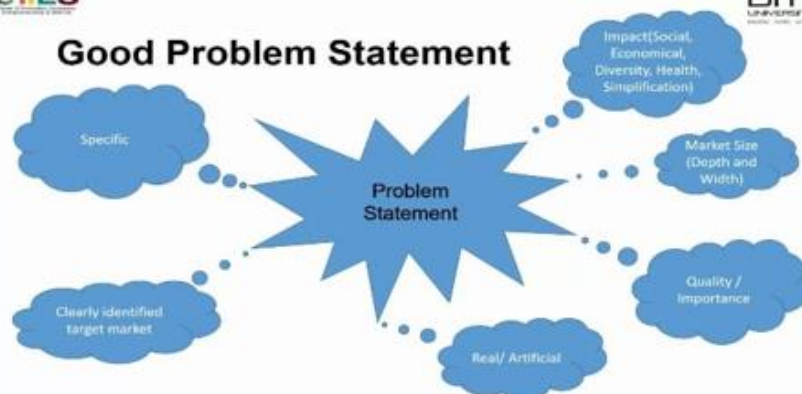
Sumita



Umesh



Good Problem Statement



Umesh is presenting




S


Sumita




Umesh










Let's discuss some ideas










Medical Tourism Portal











Umesh is presenting



Sumita





Umesh


←


euj-usnr-sxj

→











Institution Promoting Innovation and Entrepreneurship

- National Institute of Small Industry Extension Training
- Entrepreneur Development Institute
- National Institute for Entrepreneurship and Small Business Development
- Indian Institute Entrepreneurship
- National Innovation Foundation-India
- Innovation Council, Ministry of Education
- Indian Institutes of Management
- Institution Innovation Council and Technology Business Incubator
- MSME

Umesh is presenting



Sumita





Umesh

←

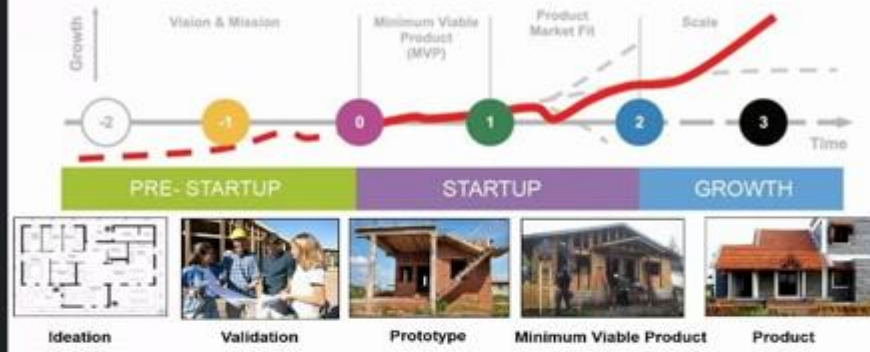
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→





Ideation to Product



Umesh is presenting



Sumita



Umesh



Copy of Certificates of participants

			
Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur			
<i>Expert Lecture</i>			
<i>on</i>			
<i>Prototype Validation-Converting Innovation into a Startup</i>			
<i>Organized by</i>			
<i>Incubation Cell, SKIT</i>			
<i>&</i>			
<i>Institution's Innovation Council (IIC), SKIT</i>			
<u>CERTIFICATE OF PARTICIPATION</u>			
<p><i>This is to certify that of Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur has participated in "Expert Lecture on Prototype Validation-Converting Innovation into a Startup" held on 26/08/2022 at "Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur".</i></p>			
Mr. Ajay Kumar Dhanopia Convener-IIC Coordinator-Incubation Cell	Mr. Pallav Rawal Coordinator Expert Lecture Member-Incubation cell	Ms. Priyanka Sharma Coordinator Expert Lecture	

Technical Report

The event was started with the welcome of our guest Dr. U. C. Agarwal, Director (Center of Innovation, Incubation, Entrepreneurship & startup), President (Institution Innovation council, DIT University, Dehradun), Director (DIT Incubation Foundation) and CEO (DIT Technology Business Incubator). He is former Chief Executive officer of Atal Incubation Center-Manipal University Jaipur and Global Talent Management Head of Secure Meters Limited, an Indian Multination organization. He is a result oriented Engineer with MBA from The Intercultural Open University, Netherland with 38 years of rich corporate experience in entrepreneurship development, Incubator management, Startups management, Human Resource Development, Operation Management (Quality, Manufacturing, Materials), Administration and utilities as a “Thought Partner” with Business Leaders. He is passionate about enabling people to excel in their professional and personal lives.

The expert lecture given on prototype validation and converting idea into startup. He was explaining the process of making good problem statement from an idea and steps of ideation to product. He was taken some good ideas also and clear the doubt of participants about startups and funding.

The event was attended by more than 70 participants on Google meet.

The coordinators of event Mr. Pallav Rawal and Ms. Priyanka Sharma delivered their vote of thanks to Guest and all participants.



A

Report on

Expert Talk

On

**“Awareness about the Students and Faculty Exchange Program
with the Nantes University France”**

Organized by

OPTICA Student Chapter, OSA SKIT

23rd December 2022

Speaker

Prof. Tehanguiz Razban Haghighi

Director of International Cooperation of the Polytech Nantes-

Graduate School of Engineering of the University of Nantes

Coordinators:




Dr. Monika Mathur, Asso Prof. ECE

Dr. Rukhsar Zafar, Asso Prof. ECE

Mr. Harshal Nigam, Asst Prof. ECE

Priyanka Sharma, Asst Prof. ECE

Brochure




OPTICA STUDENT CHAPTER


*Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur*

PRESENTS


A Talk on
**Awareness about the students and faculty exchange program
with the "Nantes University, France".**



Venue:
Megnaad Sah
Seminar Hall



**23rd Dec. 2022
Friday
2.00 PM - 3.00 PM**



Prof. Tehanguiz Razban Haghighi,
Director of International Cooperation of the Polytech
Nantes-Graduate School of Engineering of the University of Nantes

-: Faculty Coordinators :-

Dr. Monika Mathur
Dr. Rukhsar Zafar

Ms. Priyanka Sharma
Mr. Harshal Nigam

In Association with

IETE Student Chapter, SKIT	ISTE Student Chapter, SKIT
IE Student Chapter, SKIT	IEEE-MTT Student Chapter, SKIT

Event Photos









Jaipur, Rajasthan, India

MECHANICAL WING, SKIT CAMPUS, Shivam Nagar,
Ramnagariya, Jaipur, Rajasthan 303012, India

Lat 26.821948°









Long 75.866115°

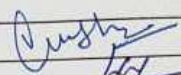
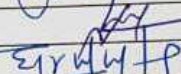
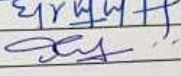
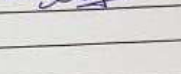
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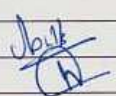
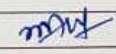
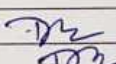
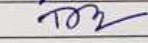


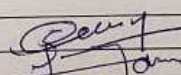



Attendance Sheet

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR, Optica Student Chapter (23/12/2022)		
AWARENESS ABOUT THE STUDENTS AND FACULTY EXCHANGE PROGRAM WITH THE "Nantes university, France".		
Attendance Sheet		
(CS)		
S.NO	NAME	SIGNATURE
1	Dr. Vinay Catta	
2	Dr. Yogendra	
3	Ms. Mamta Sakpal	
4	Ms. Anjana Sangwan	
5	Harpreet Singh Gill	
6	Shruti Gupta	
7	Priyanka Sharma	
8		
9		
10		
(IT)		
S.NO	NAME	SIGNATURE
1	Ms. Anjali Pandey	
2	Mr. Praveen Yadav	
3	Mr. Naveen Jain	
4	Ms. Nikhar Bhatnagar	
5		
6		
7		
8		
(EE)		
S.NO	NAME	SIGNATURE

1	Mr. Vivek Sharma	
2	Mr. Jitendra Singh	
3	Mr. Garvit Gupta	
4	Jinendra Rahul	
5		
6		
7		

(ME)		
S.NO	NAME	SIGNATURE
1	Mr. Manu Augustine	
2	Ms. Monika Khurana	
3	Mr. Nitin Goyal	
4	Mr. Brij Mohan Sharma	
5	Ms. Namrita Soni	
6	Ajay Dhandia	
7	Dr. Deepak Kr.	
8	Madhukar Kumar	
9		
10		

(Civil)		
S.NO	NAME	SIGNATURE
1	Mr. Pawan Patidar	
2	Mr. Vikas Vyas	
3	Mr. Kishan Lal Jain	
4	Ms. Pooja Jain	
5		
6		
7		

8		
(English)		
S.NO	NAME	SIGNATURE
1	Dr. Shikha Agrawal	<u>Shikha</u>
2	Ms. Geetika Patni	
3		
4		
(MBA)		
S.NO	NAME	SIGNATURE
1	Mr. Atul Gupta	
2		
3		
4		
(Maths)		
S.NO	NAME	SIGNATURE
1	Dr. Pramila Kunawat	<u>Pramila</u>
2	Dr. Jyoti Asole	<u>Jyoti</u>
3		
4		
(Physics)		
S.NO	NAME	SIGNATURE
1	Dr. Komal Sharma	<u>Komal</u>
2	Dr. Mansvi Dixit	<u>Mansvi</u>
3		
4		
(Chemistry)		
S.NO	NAME	SIGNATURE
1	Prof. Archana Saxena	<u>Archana</u>
2	Dr. Swati Joshi	<u>Swati</u>

(ECE)

S.NO	NAME	SIGNATURE
1	Ms. Kiran Rathi	<i>Kiran</i>
2	Dr. Swati Arora	<i>Swati</i>
3	Mr. Vikas Pathak	
4	Dr. J. P. Vijay	<i>J.P.</i>
5	Ms. Manju Choudhary	
6	Mr. Ankit Agrawal	
7	Dr. Shubhi Jain	<i>Shubhi Jain</i>
8	Mr. Pallav Rawal	<i>Pallav</i>
9	Ms. Rajni Idwal	<i>Rajni</i>
10	Ms. Suman Sharma	
11	Ms. Pooja Choudhary	
12	Ms. Namrata Saxsena	
13	Mr. Rahul Pandey	<i>Rahul</i>
14	Mr. Neeraj Jain	<i>Neeraj</i>
15	Mr. Abhinandan Jain	<i>Abhinandan</i>
16	Mr. Lalit Kumar Lata	<i>Lalit</i>
17	Ms. Gloria Josheph	
18	Mr. Sunil Lakhawat	<i>Sunil</i>
19	Mr. Dinesh Kumar	
20	Priyanka Sharma	<i>Priyanka</i>
21		

PG Students and PhD Scholars

S.NO	NAME	SIGNATURE
1	Nasryabeen	<i>Nasryabeen</i>
2	Kirandeep Sasawat	<i>Kirandeep Sasawat</i>

3	Monika Jagat Meena	Monika
4	Bhoomika Dubey	Bhoomika
5	Katyabati Mittal	Katyabati
6	Dimple Shrivastava	Dimple
7	Grovinid Jangid	MBA
8	Heeralal Heeralal Heena	MBA
9	Bhansay Tiwari	MBA
10	Khushti Bhat	MBA
11	Ravi Mehta	MBA
12	Anju Katariya	M.Tech (PE)
13	Devshi Tinteki	M.Tech (PE)
14	Rashmi	MBA
15	Ankit Singh	MBA
	Himani Arora	MBA
	Sanjeev Phakya	MBA
	Paaja Verma	"
	Ash Soni	"

Nitish

"

Ashutosh

"

Abhishek

"

Gorany

"

"

Media Coverage

एसकेआईटी मे एक्सपर्ट लेक्चर का आयोजन



खबरों की दुनिया

जयपुर। जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में ऑप्टिका स्टूडेंट चैप्टर द्वारा एक एक्सपर्ट लेक्चर का आयोजन किया गया। इस कार्यक्रम के मुख्य अतिथि प्रोफेसर रजबान, यूनिवर्सिटी ऑफ नैनटेस, फ्रांस रहे। उन्होंने बताया कि नैनटेस विश्वविद्यालय, स्नातक कार्यक्रम नामक एक नया प्रशिक्षण मॉडल

प्रदान करता है जो एक एकीकृत मास्टर-डॉक्टरेट मार्ग प्रदान करता है।

प्रत्येक कार्यक्रम को एक अकादमिक सामग्री की विशेषता है जो नैनटेस यूनिवर्सिटी की सर्वश्रेष्ठ प्रयोगशालाओं के विषयों पर शोध से जुड़ी हुई है, जो अंतरराष्ट्रीय स्तर पर उनके वैज्ञानिक कार्यों की गुणवत्ता के लिए मान्यता प्राप्त है।

कार्यक्रम की शुरुआत में डॉ मोनिका माथुर ने सभी गणमान्य अतिथियों

का स्वागत किया और ऑप्टिका स्टूडेंट चैप्टर की उपलब्धियों के बारे में बताया। मिस्टर हर्षल निगम ने धन्यवाद प्रस्ताव रखा। कार्यक्रम की अध्यक्षता डायरेक्टर एकेडमिक प्रोफेसर एस एल सुराना और एचओडी इसी प्रोफेसर मुकेश अरोड़ा ने की। कार्यक्रम के कोऑर्डिनेटर डॉ मोनिका माथुर, डॉ रुखसार ज़फ़र, प्रियंका शर्मा और हर्षल निगम रहे और संचालन ग्लोरिया जोसेफ ने किया।



विश्वस्तरीय रिसर्च के लिए मशहूर है नैनटेस यूनिवर्सिटी

एसकेआईटी में नैनटेस ग्रेजुएट ट्रेनिंग प्रोग्राम की शुरुआत



बेधड़क | जयपुर

स्वामी केशवानंद
इंस्टीट्यूट ऑफ
टेक्नोलॉजी, मैनेजमेंट
एंड ग्रामोथान के ऑफिका
स्टूडेंट चैयर की ओर
से शुक्रवार को नैनटेस
यूनिवर्सिटी ऑफ फ्रांस
के विश्वविद्यालय स्नातक
प्रशिक्षण कार्यक्रम की
शुरुआत की गई। इस
प्रशिक्षण कार्यक्रम के
मुख्य अतिथि प्रोफेसर
रजबान थे। प्रो. रजबान
नैनटेस यूनिवर्सिटी से
संबद्ध हैं। अपने उद्बोधन
में प्रो. रजबान ने कहा
कि नैनटेस विश्वविद्यालय
स्नातक कार्यक्रम एक
नया ट्रेनिंग मॉडल है जो
एकीकृत मास्टर डॉक्टरेट
प्रोग्राम साबित होगा।

विश्वस्तरीय रिसर्च होगा इस प्रशिक्षण प्रोग्राम में

प्रो. रजबान ने कहा कि विवि
की ओर से शुरू किए जाने वाले
प्रत्येक कार्यक्रम की एकेडमिक
सामग्री गुणवत्ता से भरपूर है, जो
नैनटेस यूनिवर्सिटी की सर्वश्रेष्ठ
प्रयोगशालाओं के विषयों पर शोध से
जुड़ी हुई है और अंतरराष्ट्रीय स्तर पर
वैज्ञानिक कार्यों की गुणवत्ता के लिए
जानी जाती है।

अतिथियों का किया स्वागत

एसकेआईटी डॉ. मोनिका माथुर ने
प्रशिक्षण कार्यक्रम में आए अतिथियों
का परंपरागत स्वागत करते हुए
ऑफिका स्टूडेंट चैयर की उपलब्धियों
के बारे में बताया। कार्यक्रम की
अध्यक्षता एसकेआईटी के डायरेक्टर
एकेडमिक्स प्रोफेसर एसएल सुराणा
और इलेक्ट्रॉनिक्स एंड कम्प्यूटेशन
के विभागाध्यक्ष प्रोफेसर मुकेश
अरोड़ा ने की। कार्यक्रम के
कोऑर्डिनेटर डॉ. मोनिका माथुर, डॉ.
रुखसार जफर, प्रियंका शर्मा और
हर्षल निगम थे और मंच संचालन
ग्लोरिया जोसेफ ने किया।

विशेषज्ञ व्याख्यान आयोजित



जयपुर(सीमा सन्देश)। जगतपुरा स्थित एसकेआईटी में ऑप्टिका स्टुडेंट चैप्टर एसकेआईटी की ओर से एक विशेषज्ञ व्याख्यान आयोजित किया गया। मुख्य अतिथि यूनिवर्सिटी ऑफ नैनटेस, फ्रांस के प्रो. रजबान रहे। उन्होंने बताया कि नैनटेस विवि स्नातक कार्यक्रम नामक नया प्रशिक्षण मॉडल प्रदान करता है जो एक एकीकृत मास्टर-डॉक्टरेट देता है। प्रत्येक कार्यक्रम को एक अकादमिक सामग्री की विशेषता है जो नैनटेस यूनिवर्सिटी

की सर्वश्रेष्ठ प्रयोगशालाओं के विषयों पर शोध से जुड़ी हुई है। प्रारंभ में डॉ. मोनिका माथुर ने सभी गणमान्य अतिथियों का स्वागत किया और चैप्टर की उपलब्धियों बारे बताया।

मिस्टर हर्षल निगम ने धन्यवाद प्रस्ताव रखा। अध्यक्षता प्रो. एसएल सुराना और प्रो. मुकेश अरोड़ा ने की। समन्वयक डॉ. मोनिका माथुर, डॉ. रुखसार जफर, मिस प्रियंका शर्मा और मि. हर्षल निगम रहे। संचालन मिस ग्लोरिया जोसेफ ने किया।

एसकेआईटी में ऑप्टिका स्टूडेंट चैप्टर एसकेआईटी द्वारा एक एक्सपर्ट लेक्चर का आयोजन

P3 Police Public Politics

जयपुर। जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोथान में ऑप्टिका स्टूडेंट चैप्टर एसकेआईटी, द्वारा एक एक्सपर्ट लेक्चर का आयोजन हुआ। इस कार्यक्रम के मुख्य अतिथि प्रोफेसर रजबान, यूनिवर्सिटी ऑफ नैनटेस, फ्रांस रहे। उन्होंने बताया कि नैनटेस विश्वविद्यालय, स्नातक कार्यक्रम नामक एक नया प्रशिक्षण मॉडल प्रदान करता है जो एक एकीकृत मास्टर-डॉक्टरेट मार्ग प्रदान करता है। प्रत्येक कार्यक्रम को एक अकादमिक सामग्री की विशेषता है जो नैनटेस यूनिवर्सिटी की सर्वश्रेष्ठ प्रयोगशालाओं के विषयों पर शोध से जुड़ी



हुई है, जो अंतरराष्ट्रीय स्तर पर उनके वैज्ञानिक कार्यों की गुणवत्ता के लिए मान्यता प्राप्त है। कार्यक्रम की शुरुआत में डॉ. मोनिका माथुर ने सभी गणमान्य अतिथियों का स्वागत किया और ऑप्टिका स्टूडेंट चैप्टर की उपलब्धियों के बारे में बताया। मिस्टर हर्षल निगम ने धन्यवाद प्रस्ताव रखा। कार्यक्रम की

अध्यक्षता प्रोफेसर एस एल सुराना, डायरेक्टर एकेडमिक्स और प्रोफेसर मुकेश अरोड़ा विभागाध्यक्ष इलेक्ट्रॉनिक्स एंड कम्युनिकेशन ने की। कार्यक्रम के कोऑर्डिनेटर डॉ. मोनिका माथुर, डॉ. रुखसार ज़फ़र, मिस प्रियंका शर्मा और मि. हर्षल निगम रहे और संचालन मिस ग्लोरिया जोसेफ ने किया।



Institute's Innovation Council

(Ideation, Innovation, Incubation, Entrepreneurship)

Entrepreneurship Development Cell

Innovation Cell

Incubation Cell

NISP

IPR Cell

Department of Information Technology

Event: Expert lecture on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs

Date: 27 August 2022 (10:30AM -12:30 PM)

Expert: Mr. Govind Singh (Director Exchanger Point Private Limited, Director Levanto Technologies Gurugram)

Summary of the session:- Govind Singh discussed the challenges faced by early stage entrepreneurs and how to overcome these challenges. He discussed the opportunities around us. He stressed on rather than printing currency, focused should be on solving the problems of the society that accelerates you more. In the last he took the problems of the students.

No. of Participant: - 102

Registration Link: <https://forms.gle/4xb4rtSWYp5trmcC6>

The Google Meet joining link to join the Expert Talk : <https://meet.google.com/rsj-qxbf-nqk>

Poster :



Invitations:

8/30/22, 11:44 AM Swami Keshvanand Institute of Technology Mail - Expert lecture on " Expert lecture on Accelerators/Incubation - Opportunities fo...



Richa rawal <richarawal@skit.ac.in>

Expert lecture on " Expert lecture on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs " on 27 August, 2022 (Online mode) from 10:30 AM onwards.

1 message

Office Academics SKIT <office_academics@skit.ac.in> Sat, Aug 27, 2022 at 9:41 AM
To: faculty@skit.ac.in, Dr Mukesh Kumar Gupta <hodcs@skit.ac.in>, HOD-ECE <hodece@skit.ac.in>, hodee@skit.ac.in, HOD-ME <hodme@skit.ac.in>, HOD-IT <hodit@skit.ac.in>, "D. K. Sharma" <hodce@skit.ac.in>, Rohit mukherjee <rohit@skit.ac.in>, hodmaths@skit.ac.in, hodchem@skit.ac.in, hodphy@skit.ac.in, hodenglish@skit.ac.in, hodhms@skit.ac.in, Office of Student Affairs <head_studentaffairs@skit.ac.in>, head_facultyaffairs@skit.ac.in
Cc: "Mrs. Rachna Meel, Registrar-SKIT" <rachna.meel@rediffmail.com>, "Mr. Jaipal Meel, Director-SKIT" <meeljaipal@gmail.com>, dean@skit.ac.in, rameshpachar1969@gmail.com

Dear All,

Greetings from SKIT, M & G, Jaipur !!

We are pleased to inform you that the Incubation Cell and Institution's Innovation Council under the aegis of MoE's Innovation Cell and Ministry of Education, Govt. of India are going to organize an Expert lecture on " Expert lecture on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs " on 27 August, 2022 (Online mode) from 10:30 AM onwards.

Registration Fee: There is no fee.

Registration Link: <https://forms.gle/4xb4rtSWYp5trmcC6>

The Google Meet joining link to join the Expert Talk : <https://meet.google.com/rsj-qxbf-nqk>

The Poster is attached.

E-certificate: E-certificate will be provided to those who will attend the session and submit feedback of the lecture.

Regards

Team Incubation cell, SKIT

--



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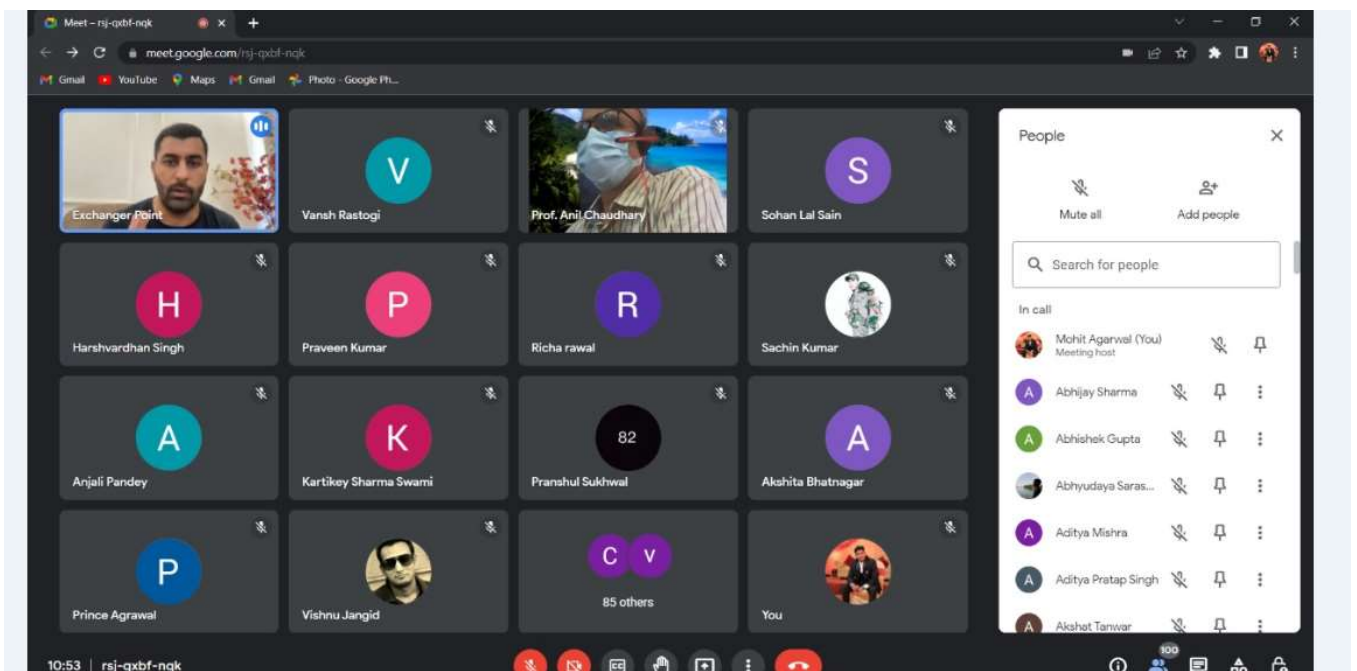
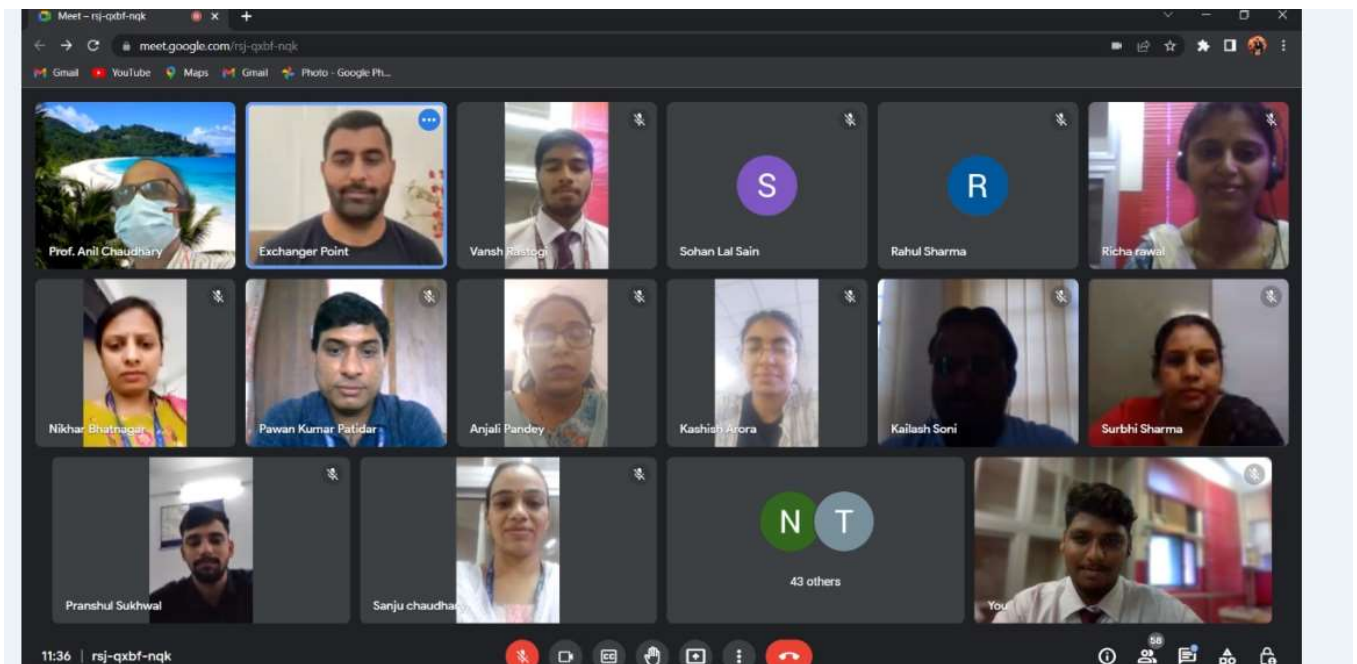
🌐 : www.skit.ac.in



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Glimpse of Event:



Report

Expert Lecture

(Session: - 2022-23)

Topic of Talk: Digital Solutions Enabling Sustainability and Circular Economy Shaping the Digital Technologies

Resource Person Name and Affiliation: - Prof. Seeram Ramakrishna, Vice President Research Strategy, Professor, and Faculty of Engineering, National University of Singapore (NUS).

Date: - 03/02/2022

Time: 10:30 am - 11:00 am

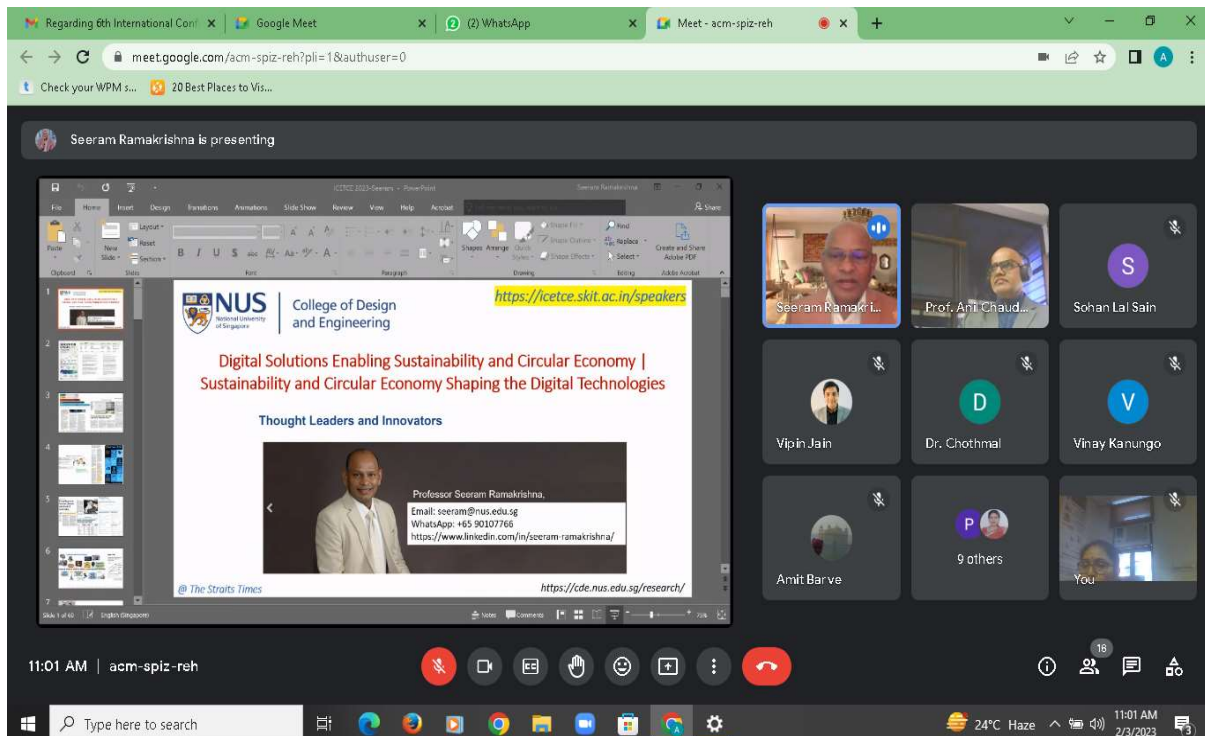
Link of the Session: - <https://meet.google.com/acm-spiz-reh?pli=1&authuser=0>

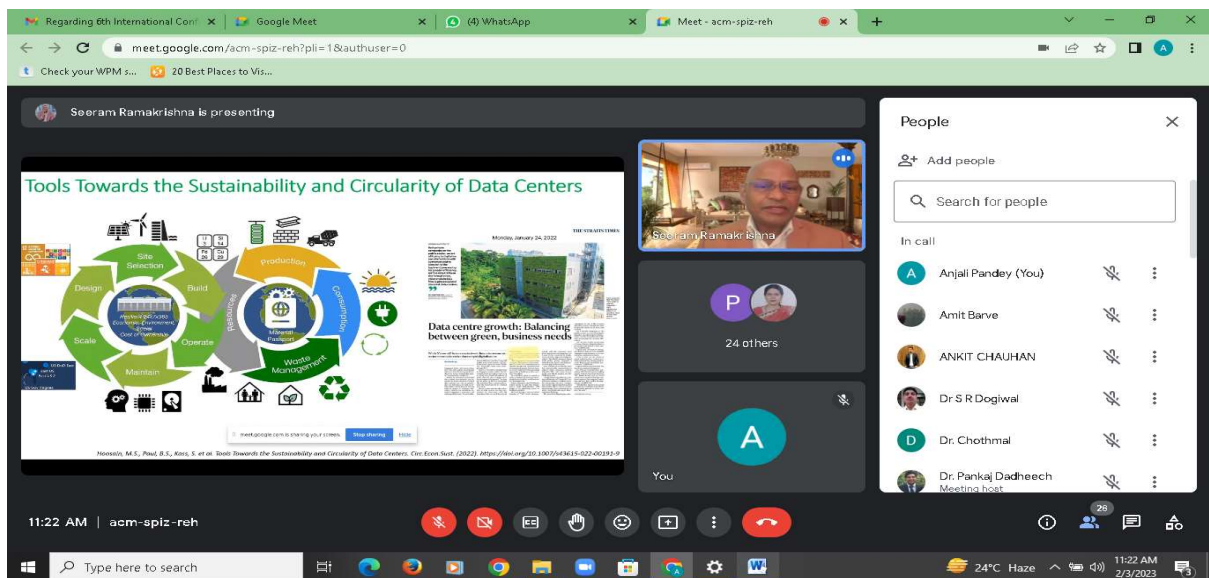
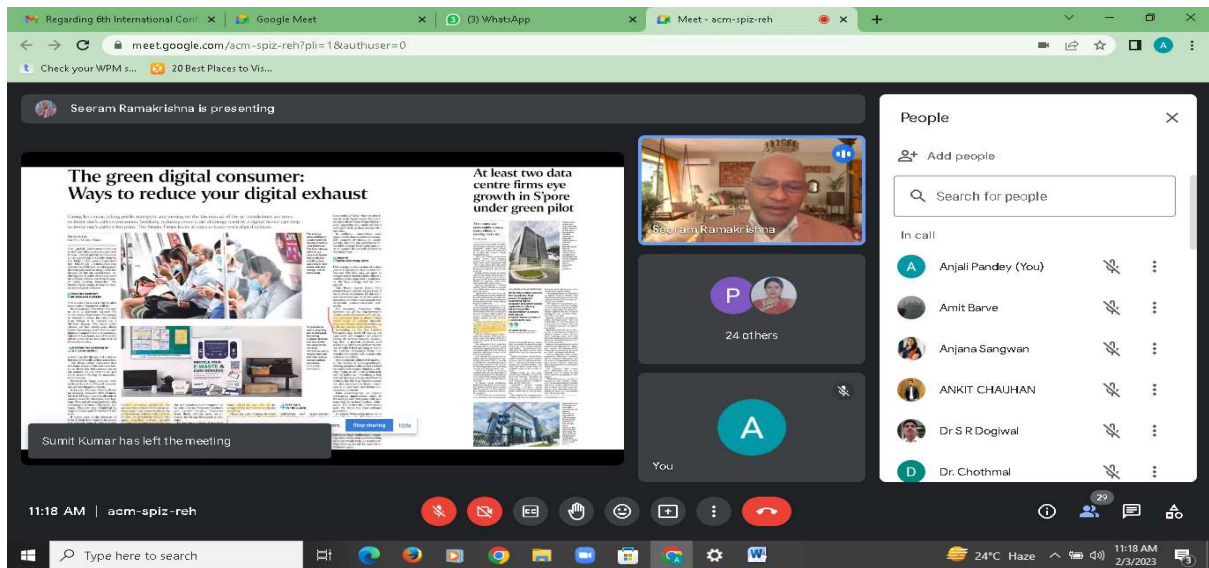
No. of Participant: - 87

Summary of the keynote session:-

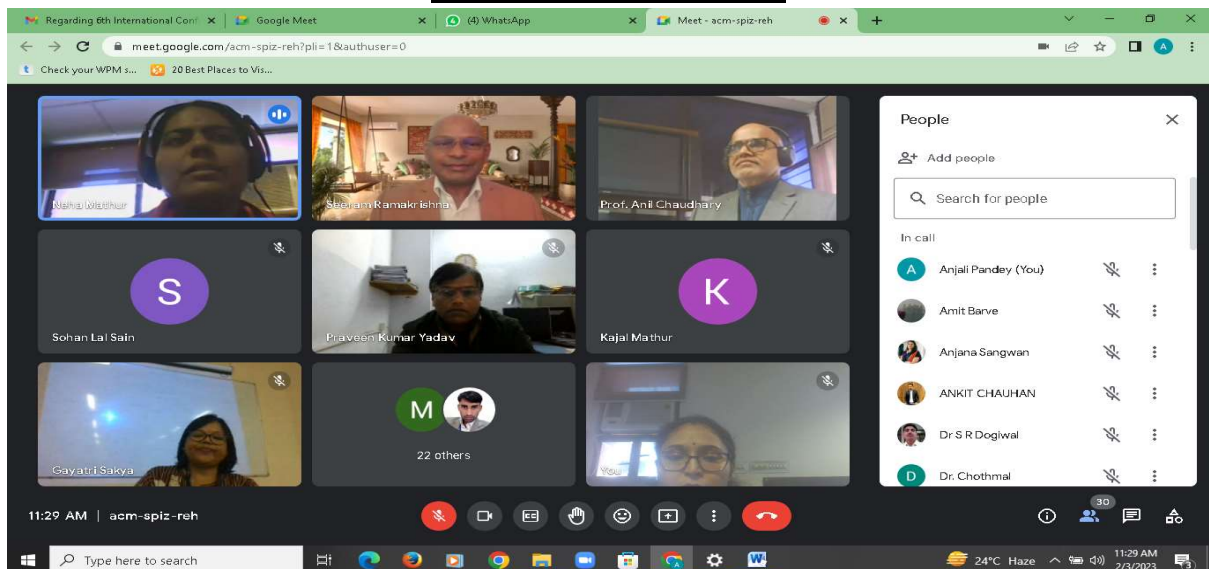
- Sir has talked about the digital solutions enabling sustainability and circular economy.
- Sir has discussed that how common emissions and electronic waste are increasing due to rapid embracement of digital technologies.
- Sir has also mentioned the digital technologies like automated robotized systems, ML systems for sustainability of energy and creating opportunities for improving the efficiency of cooling systems.
- Sir has talked about the datacenters and mentioned it as a growth industry
- Sir has emphasized about the sound management of e-waste.
- Sir has also talked about the role of sustainability and circular economy in shaping the digital technologies.
-

Screen Shot of the Session:-





GROUP PHOTOGRAPH



Report

Expert Lecture

(Session: - 2022-23)

Topic of Talk: High Performance Computing Applications in IoT Domain

Resource Person Name and Affiliation: - Dr. Amit Barve, Associate Professor and Head, Department of Computer Engineering, Parul Institute of Engineering & Technology Parul University Vadodara.

Date: - 03/02-2022

Time: 11:00 am - 11:30 am

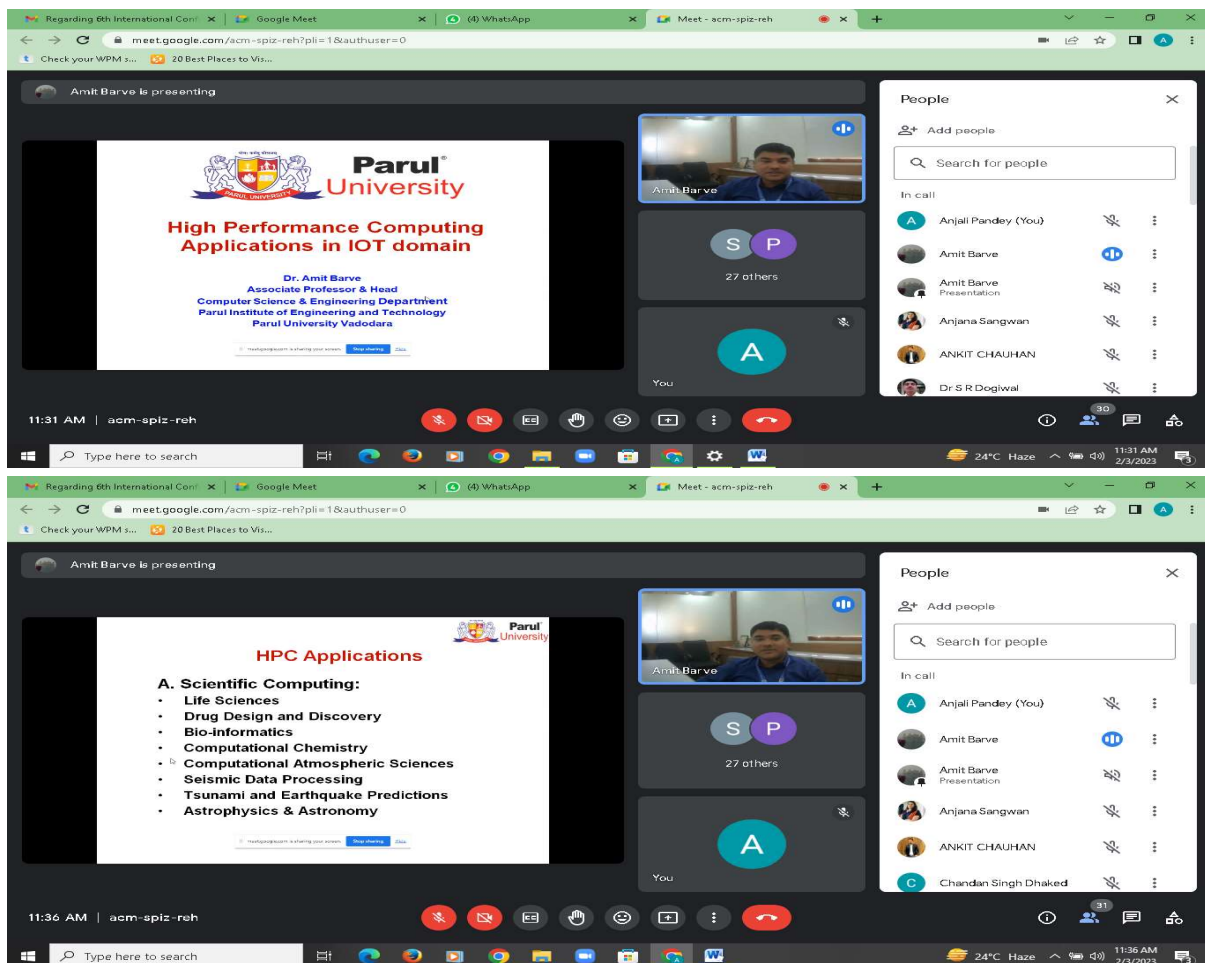
Link of the Session: - <https://meet.google.com/acm-spiz-reh?pli=1&authuser=0>

No. of Participant: - 74

Summary of the keynote session:-

- Sir has talked about the high performance computing and its applications.
- Sir has talked about the top 500 Projects and supercomputers
- Sir has also talked about the Flynn's classification
- Sir has talked about the Accelerators/CoProcessors Family
- Sir has also talked about the Intel's Tick Tock Model

Screen Shot of the Session:-



Regarding 6th International Con... X Google Meet X (4) WhatsApp X Meet - acm-spiz-reh X +

meet.google.com/acm-spiz-reh?pli=1&authuser=0

Check your WPM s... 20 Best Places to Vis...

Amit Barve is presenting

TOP 500

Jack Dongarra, H. Simon, E. Strohmaier and H. Meuer

- Listing of the 500 most powerful Supercomputers in the World
- Ranking is based on **LINPACK Benchmark**: Measure of System's Floating Point Computing Power
- How fast a Computer solves a Dense N by N System of Linear Equations $AX=b$, dense problem
- Result is reported as maximum Rate of Execution (Rmax) in PFlops /Sec
- Updated twice a Year : 60th TOP500 List was released on Nov. 2022.
- R_{max} and R_{peak} values are in PFlops. R_{peak} values are calculated using the advertised clock rate of the CPU

27 others

You

11:37 AM | acm-spiz-reh

Type here to search

24°C Haze 11:37 AM 2/3/2023

Regarding 6th International Con... X Google Meet X (4) WhatsApp X Meet - acm-spiz-reh X +

meet.google.com/acm-spiz-reh?pli=1&authuser=0

Check your WPM s... 20 Best Places to Vis...

Amit Barve is presenting

Intel's Tick Tock Model

- Intel's innovative Multi Core Product Development Strategy for delivering predictable & powerful compute capability since 2005/6
- Intel has successfully alternated & delivered :
 1. New Silicon Process Technology (Tick)
 - as well as
 2. New Processor Micro Architecture (Tock) year after year

26 others

You

11:58 AM | acm-spiz-reh

Type here to search

24°C Haze 11:58 AM 2/3/2023

GROUP PHOTOGRAPH

Regarding 6th International Con... X Google Meet X (5) WhatsApp X Meet - acm-spiz-reh X role of sustainability and circ... X +

meet.google.com/acm-spiz-reh?pli=1&authuser=0

Check your WPM s... 20 Best Places to Vis...

Amit Barve

Neha Mathur

Richa Rawal

Praveen Kumar Yadav

Sanju Chaudhary

Sunita Gupta

Swati Barve has left the meeting

Prof. Anil Chaudhary

19 others

You

In-call messages

Messages can only be seen by people in the call and are deleted when the call ends

Prof. Anil Chaudhary 11:05 AM
sir slide are not moving

Neha Mathur 11:54 AM
presenter for paper id 2692 has joined or not?

Send a message to everyone

12:07 PM | acm-spiz-reh

Type here to search

24°C Haze 12:07 PM 2/3/2023

Report

Expert Lecture

(Session: - 2022-23)

Topic of Talk: An Energy efficient smart space system using LoRa Network with security constraint

Resource Person Name and Affiliation: - **Dr. Hari Prabhat Gupta**, Associate Professor, in the Department of Computer Science and Engineering, Indian Institute of Technology (BHU) Varanasi, INDIA.

Date: - 03/02/2022

Keynote Session Time: 10:30 am - 11:00 am

Link of the Session: - <https://meet.google.com/maq-nnib-wbh>

No. of Participant: - 81

Summary of the keynote session:-

- Sir has talked about the different architectures for performance evaluation of efficient smart space systems like LoRaWAN.
- Sir has also discussed the devices used in architectures like Sensors, nodes, gateway etc.
- Sir has also explained wireless networking protocol resources.
- Sir has emphasized on the motivation and limitations of interference problem, data transmission problem, Duty cycle problem.

Screenshots of the Session:-

The top screenshot displays a presentation slide titled "Short and long range protocols". The slide includes a graph showing "Data rate & Power Consumption" (Y-axis, ranging from 1 Kbps to 100 Mbps) versus "Range" (X-axis, ranging from 1 m to 10 km). The graph compares various protocols: Wi-Fi, Bluetooth, Zigbee, 4G LTE, 5G, Cellular, LoRaWAN, and NB-IoT. A legend indicates "Cost: Low (blue) to High (red)". The bottom screenshot displays a presentation slide titled "Smart Space System using LoRaWAN". The slide includes a map of India showing the LoRaWAN network coverage and various IoT devices. Both screenshots show a grid of participants on the right side of the screen, including Dr. Hari Prabhat Gupta, Nikhar Bhatnagar, Shalini, Dr. Pankaj Dadhech, Dr. Meenakshi Nawal, and You.

Architecture of LoRaWAN

LoRa devices

- Sensors
- LoRa Node (LN)
- Network Server (NS)
- End User (EU)
- LoRa Gateway (LG)
- Application Server (AS)

10:51 AM | maq-nnib-wbh

GROUP PHOTOGRAPH

meet.google.com/maq-nnib-wbh
11:58 AM | maq-nnib-wbh

11:58 AM | maq-nnib-wbh

Report

Expert Lecture

(Session: - 2022-23)

Topic of Talk: Study and Early Prediction of Neurodegenerative Disorder based on versatile data using Intelligent Learning

Keynote speaker: - **Dr. Sumit Srivastava**, Professor, Manipal University Jaipur and Senior Member IEEE Delhi Section

Date: - 03/02/2022

Keynote Session Time: 10:30 am - 11:00 am

Link of the Session: - <https://meet.google.com/jcu-exst-vdb?pli=1>

No. of Participant: -

87

Summary of the keynote session:-


- Dr. Sumit, has deliver his keynote on early prediction on Neurodegenerative Disorder disease –Alzheimer’s and Parkinson’s diseases.As these are the famous neurological disorders disease that affect people in the world most.
- He intoduce his presentation with the details of both Alzimer’s and parkninkson’s disease , according to him these are brain disorder which gradully destroy the ability like remember, imagine and learn also loose control on d\some body function.
- He also cover the symptoms of both disease with different brain image,and stages of alzimer’s and parkinsons discease.
- He has suggested machine learning and Deep learning approaches, which have been applied to the study of neurodegenerative diseases and show promise in the areas of early diagnosis, prognosis and development of new therapies.
- This work will help society,students ,researcher and computational unts ,statistical observer,Research and development organization for further study and intervention.

Screen Shot of the Session:-

Sumit Srivastava is presenting

Study and Early Prediction of Neurodegenerative Disorder based on versatile data using Intelligent Learning

Department of Information Technology
Prof.(Dr.) Sumit Srivastava

 **MANIPAL UNIVERSITY JAIPUR**
(School of Computing and Information Technology)
MANIPAL UNIVERSITY JAIPUR-303007
RAJASTHAN INDIA

10:53 AM | jcu-exst-vdb

Participants: Sumit Srivastava, Shirish Nagar, ICETCE SKIT, Dr Ashima Shahi, Loveleen Kumar, Abha Jain, You.

Shirish Nagar is presenting

WELCOME
KEYNOTE SPEAKERS, SESSION CHAIRS & PARTICIPANTS
TO
6TH INTERNATIONAL CONFERENCE ON "EMERGING TECHNOLOGIES IN COMPUTER ENGINEERING: INDUSTRIAL IOT AND CYBER PHYSICAL SYSTEMS"
(ICETCE-2023)
TRACK - 3

Participants: Sumit Srivastava, Abha Jain, Shirish Nagar, Naveen Jain, banwari sharma, Vidhya NP, 10 others, You.

5:47 AM | jcu-exst-vdb

Report

Expert Lecture

(Session: - 2022-23)

Topic of Talk: Hardware-aware Neural Architecture Search (HW-NAS)

Keynote speaker - Prof. (Dr.) Arun K. Somani, Associate Dean for Research, College of Engineering, Iowa State University, Ames, USA.

Date: - 04/02/2022

Keynote Session Time: 09:00 am - 09:30 am

Link of the Session: - <https://meet.google.com/vsg-jngt-kbh>

No. of Participant:-103

Summary of the keynote session:-

- Prof Somani, has talked about the Hardware-aware Neural Architecture Search.
- He has talked about convolutions operations, manually designed neural networks and designing of neural networks.
- He has talked about pruning & its methods, quantization.
- He has talked about hardware can be used for deep learning.
- He has emphasized on the neural architecture search – Reinforcement based, evolutionary, DARTS.

Screen Shot of the Session:-

The top screenshot shows a Google Meet session with a presentation slide titled "Hardware-aware Neural Architecture Search (HW-NAS)". The slide content includes:

- Diagram illustrating the transition from Manual Architecture Search to Automatic Architecture Search.
- Text: "Arun Somani, Department of Electrical and Computer Engineering, Iowa State University".
- Text: "The presentation is based on the Ph.D. work of Krishna Teja Chitty-Venkata".

The bottom screenshot shows a Google Meet session with a presentation slide titled "Neural Network Design is Difficult". The slide content includes:

- Diagram illustrating the complexity of neural network design, showing various operations like Convolution, Pooling, and SE modules.
- Text: "4x Convolution and 2x Pooling Operations for above network".

Both screenshots show the Google Meet interface with participants and a "People" list on the right.

Inbox (3,154) - anjali.pandey@si... | (5) WhatsApp | Meet - vsg-jngt-kbh

meet.google.com/vsg-jngt-kbh

Check your WPM s... 20 Best Places to Vis...

Arun Somani is presenting

Pruning

Pruning Methods:

- Magnitude of DNN Weights
- L-1 Norm
- L-2 Norm

Weight/Irregular Pruning

Node/Symmetric Pruning

Pruning Methodology

```

graph TD
    A[Pretrained Neural Network model] --> B[Remove Unimportant Parameters]
    B --> C[Retrain the unpruned weights]
    C --> D{Significant Accuracy Loss?}
    D -- no --> B
    D -- yes --> E[Pruned Model]
  
```

Arjun Somani

43 others

You

3:56 PM | vsg-jngt-kbh

Type here to search

16°C Sunny 3:56 PM 2/3/2023

Inbox (3,154) - anjali.pandey@si... | (6) WhatsApp | Meet - vsg-jngt-kbh

meet.google.com/vsg-jngt-kbh

Check your WPM s... 20 Best Places to Vis...

Arun Somani is presenting

Illustration of NAS

Performance estimation: example

- Search space is a set of candidate neural network architectures.
- Search strategy defines how to explore the search space.
- Performance estimation strategy defines how to estimate/predict the performance of a given neural network architecture in the design space.

```

graph LR
    A[Search Space] --> B[Search Strategy]
    B --> C[architecture AEA]
    C --> D[Performance Estimation Strategy]
    D --> E[Train the model on the target dataset to get accuracy]
    E --> F[performance estimate of A]
    F --> B
  
```

Neural Architecture Search: A Survey [Ehkan et al., JMLR 2019]

Arjun Somani

43 others

You

3:57 PM | vsg-jngt-kbh

Type here to search

16°C Sunny 3:57 PM 2/3/2023

Inbox (3,154) - anjali.pandey@si... | (6) WhatsApp | Meet - vsg-jngt-kbh

meet.google.com/vsg-jngt-kbh

Check your WPM s... 20 Best Places to Vis...

Arun Somani is presenting

Hardware-aware Neural Architecture Search

- HW-NAS automates the design process to find models with trade-off between accuracy and performance
- Metrics include latency, FLOPs, power consumption, energy, and memory usage, etc.

```

graph LR
    A[Hardware Platform  
• MCU • ASIC  
• CPU • FPGA  
• GPU • ReRAM] --> B[Search Space (SS)  
• Primitives  
• Fixed Search Space  
• HW-aware Search Space]
    B --> C[SS Construction  
• Micro/Cell-based  
• Macro/Layer-wise]
    C --> D[Multi-Objective Search Strategy  
• Reinforcement Learning  
• Evolutionary Algorithms  
• Gradient/Differentiable]
    D --> E[Hardware Metrics  
• Latency, Energy, FLOPs  
• Lookup Table (LUT)  
• Prediction-based]
    E --> A
  
```

Arjun Somani

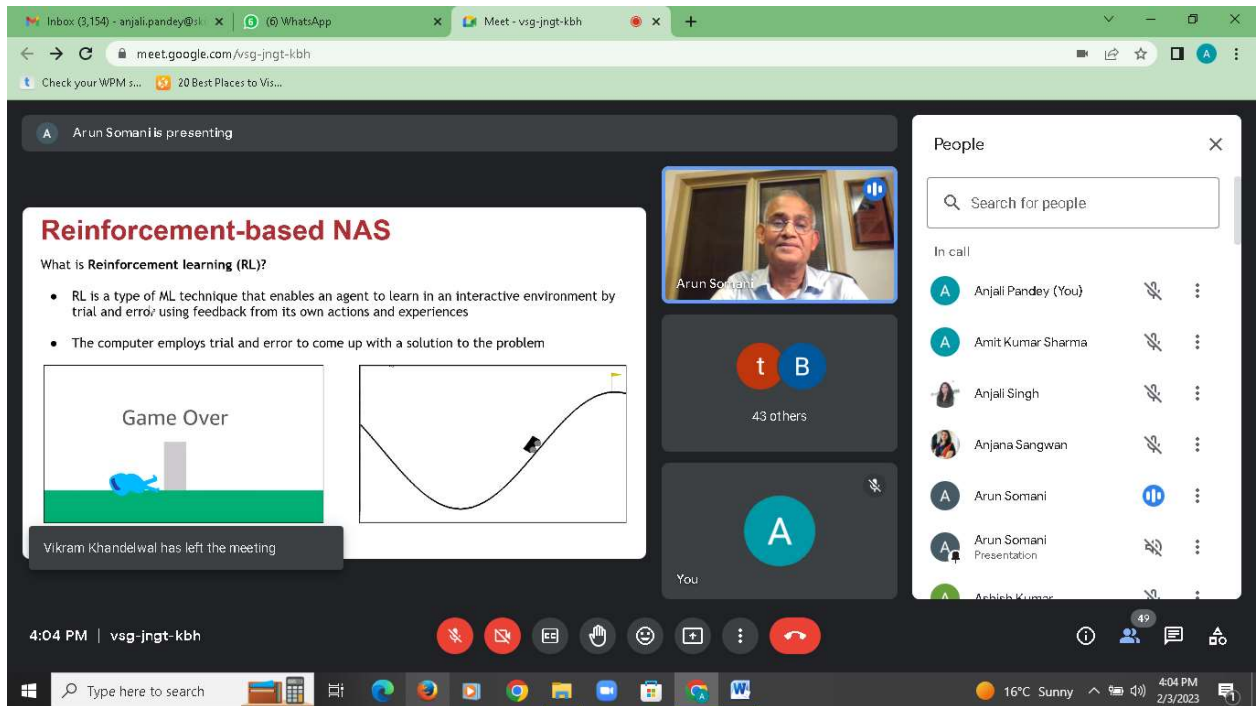
43 others

You

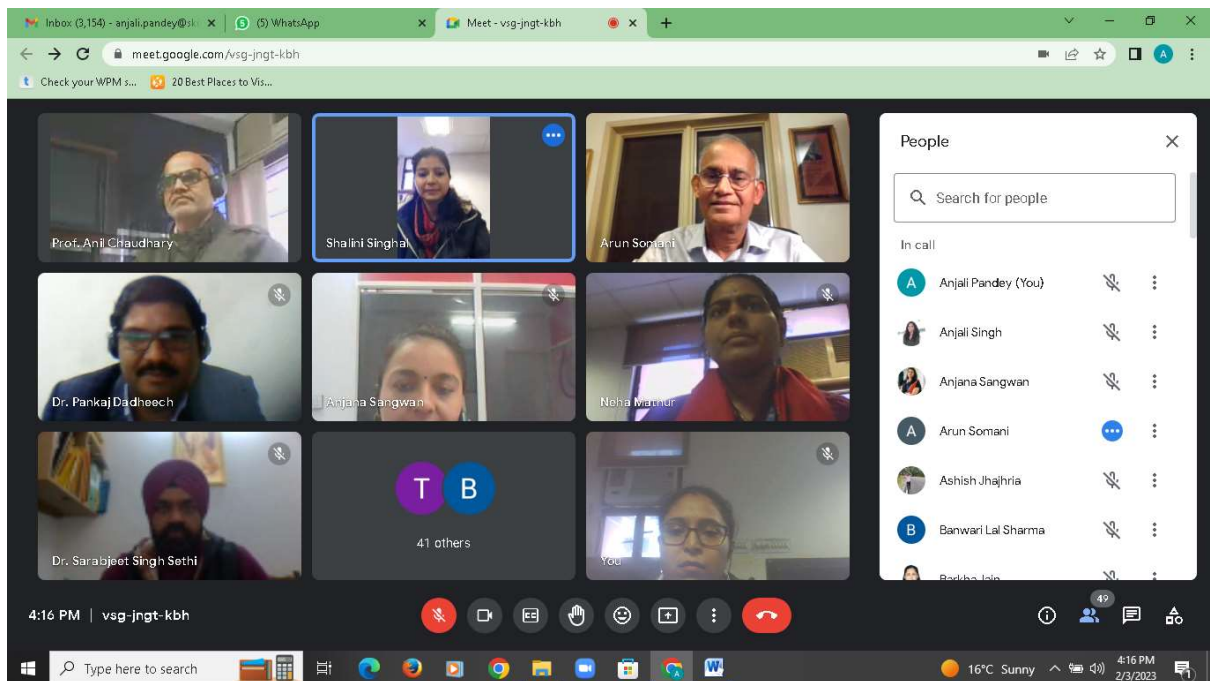
4:01 PM | vsg-jngt-kbh

Type here to search

16°C Sunny 4:01 PM 2/3/2023



GROUP PHOTOGRAPH



Report

Expert Lecture

(Session: - 2022-23)

Topic of Talk: Deployment of critical Infrastructures in industrial internet Of things (IIOT) using fog computing and zero-trust model

Resource Person Name and Affiliation: - Dr. Priyadarsi Nanda, Director, Cyber security Program School of Electrical and Data Engineering. Faculty of Engineering and IT, University of Technology Sydney (UTS), Australia

Date: - 04/02/2022

Time: 10:30 am - 11:00 am

Link of the Session:- <https://meet.google.com/dzy-wpwq-aoc>

No. of Participant:- 84

Summary of the keynote session:-

- Prof Nanda, mainly explores the following three modern different technology paradigms Fog computing, Block chain and Zero-Trust model.
- He has talked about the different Privacy Issues of Block chain for Industrial Internet of Things.
- He has also discussed the Zero-Trust Framework.
- He also shown the Block chain operations on node N3 terminal.

Screenshots of the Session:-

The screenshot shows a Google Meet interface. On the left, a presentation slide titled "IIoT" is displayed. The slide content includes:

- IIoT involves the replacement of currently deployed Industrial Control Systems (ICS) environments with smarter and more interactive devices to communicate with next-generation IT systems.
- Industry 4.0 is the fourth industrial revolution which supported the concept of IIoT driven by artificial intelligence (AI), advanced automation and data analytics [Libow, 2016].
- These systems require real-time interactions between devices in order to function without any issues. Any errors occurring in these environments can have significant physical consequences [Nazir, 2017].

Below the text is a diagram labeled "INDUSTRY 4.0" showing various industrial components connected by a network. The slide footer mentions "UTS".

On the right side of the Meet window, a grid of participant avatars is visible. Participants include: Priyadarsi Nanda, Nikhar Bhatnagar, Priyanka Sharma, Dr. Pankaj Dadheech, nandini babbar, Dr. Yogesh Kumar..., Rajesh Rajaan, 3 others, and You.

At the bottom of the Meet window, the time is 9:18 AM and the session ID is dzy-wpwq-aoc.

The screenshot shows a Google Meet interface. On the left, a presentation slide titled "Privacy Issues of Blockchain for Industrial Internet of Things" is displayed. The slide content includes:

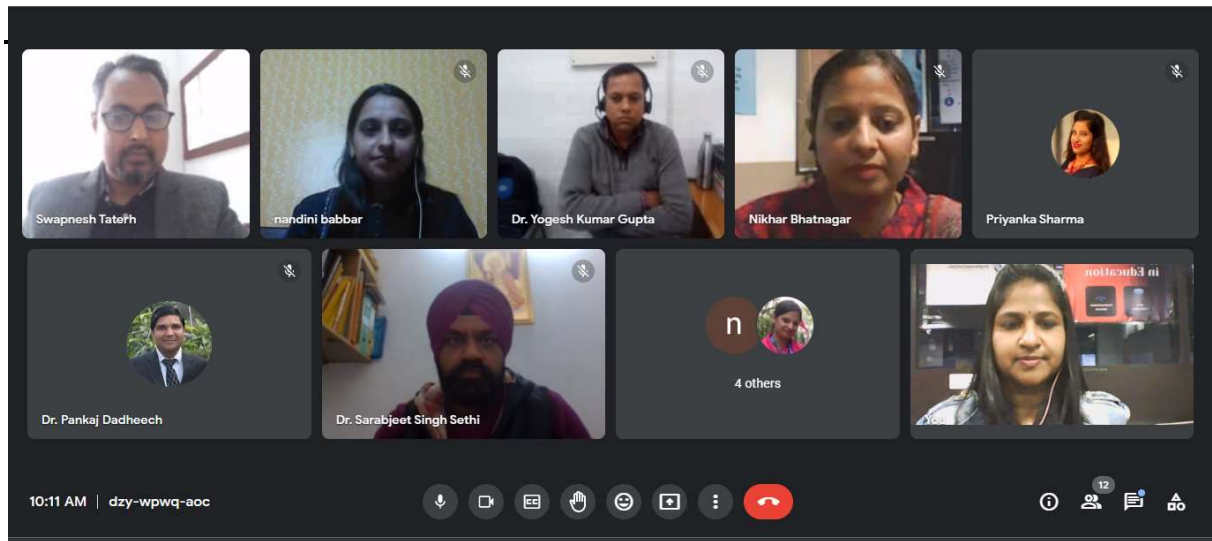
- Internal Threats
 - T1 - A malicious insider can gain access to all the interactions occurring in a network.
- External Threat Attacks
 - T2 - A node can be compromised by a malicious actor.
 - T3 - A malicious attacker may exploit vulnerabilities in existing deployed smart contract.
 - T4 - A malicious attacker may find some sensitive/secret information exposed in the transactions and/or the smart contracts.
 - T5 - A malicious attacker may also compromise a blockchain node admin.

Below the text is a "Risk Analysis Table" with columns for Threat ID, Likelihood, Consequence, and Termination/Prevention. The table lists threats T1 through T5 with corresponding risk levels.

On the right side of the Meet window, a grid of participant avatars is visible. Participants include: Dr. Sarabjeet Singh..., Nikhar Bhatnagar, Priyanka Sharma, Dr. Pankaj Dadheech, nandini babbar, Priyadarsi Nanda, nandini babbar, 5 others, and You.

At the bottom of the Meet window, the time is 9:39 AM and the session ID is dzy-wpwq-aoc.

GROUP PHOTOGRAPH



Report

Expert Lecture

(Session: - 2022-23)

Topic of Talk: Internet of things security and challenges

Keynote speaker: - **Dr. Manju Khari**, Associate Professor, School of Computer and Systems Sciences, Jawaharlal Nehru University, Delhi, India.

Date: - 04/02/2022

Time: 9:00 am - 9:30 am

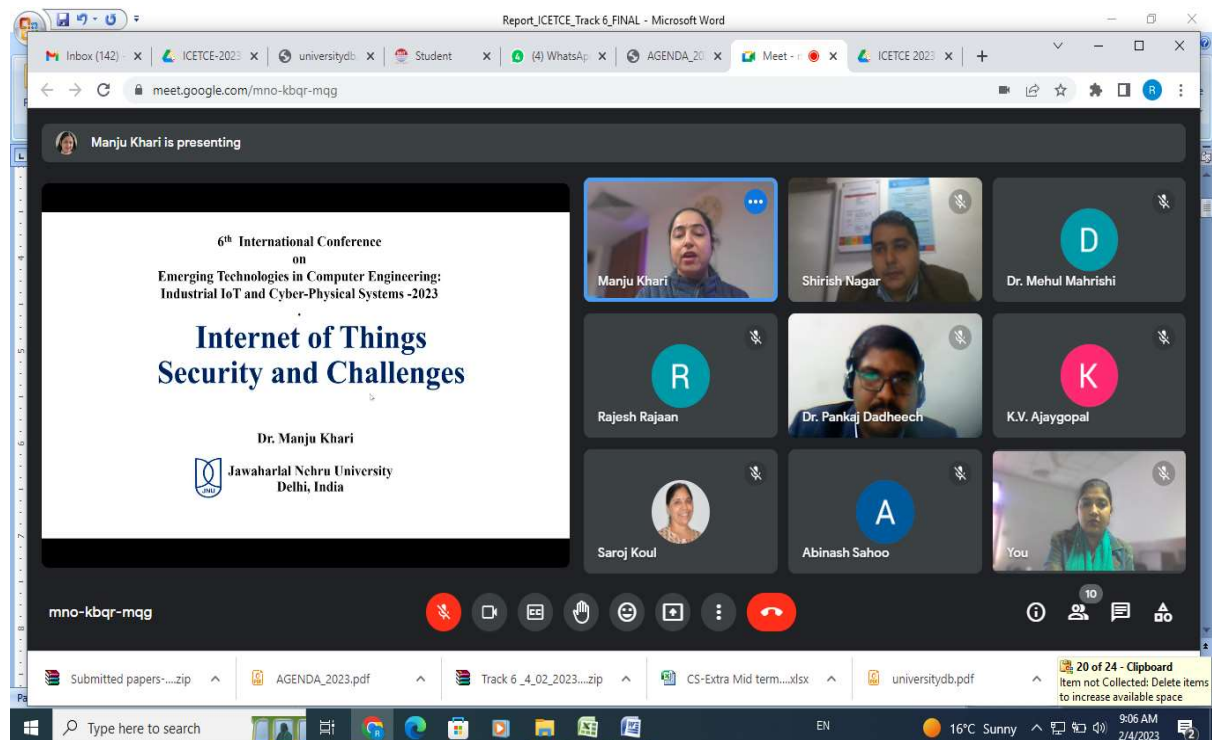
Link of the Session: - <https://meet.google.com/mno-kbqr-mqg>

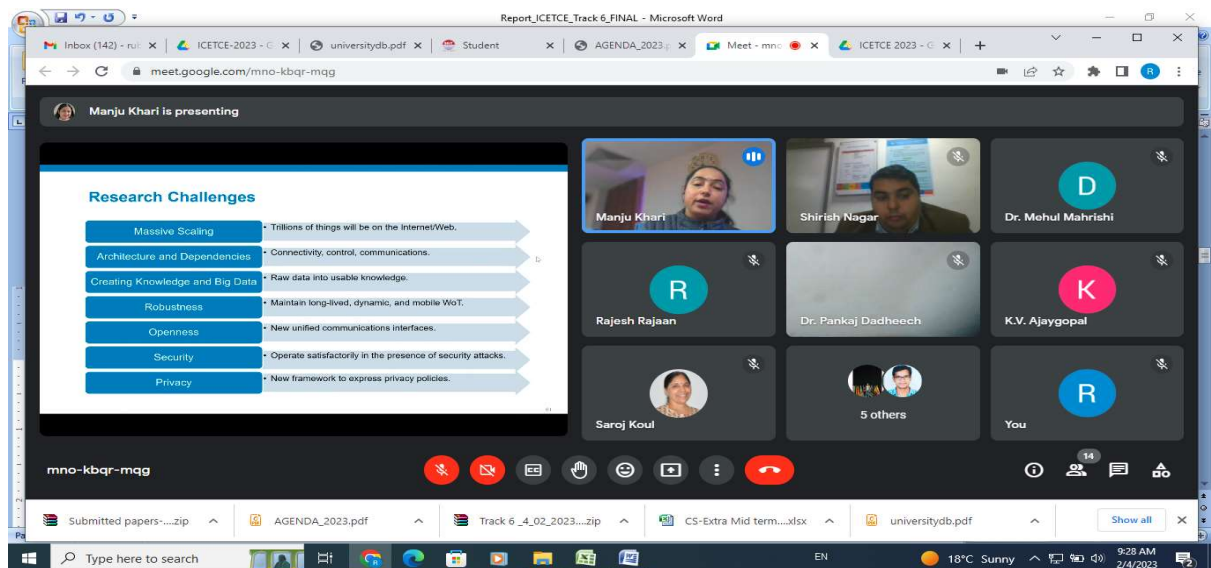
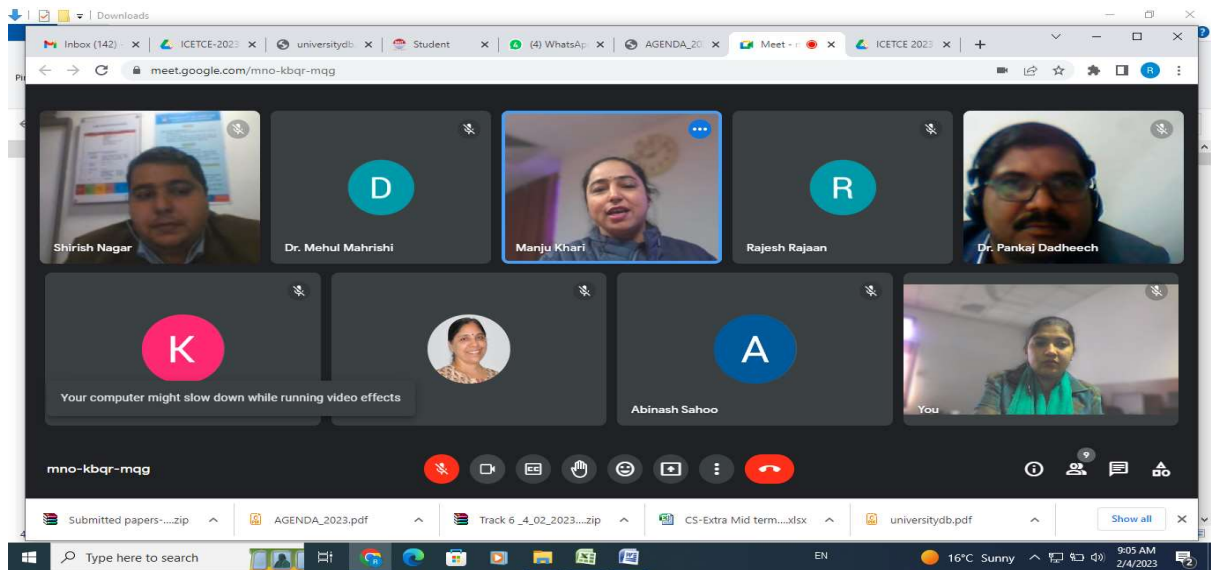
No. of Participant: - 82

Summary of the keynote session: -

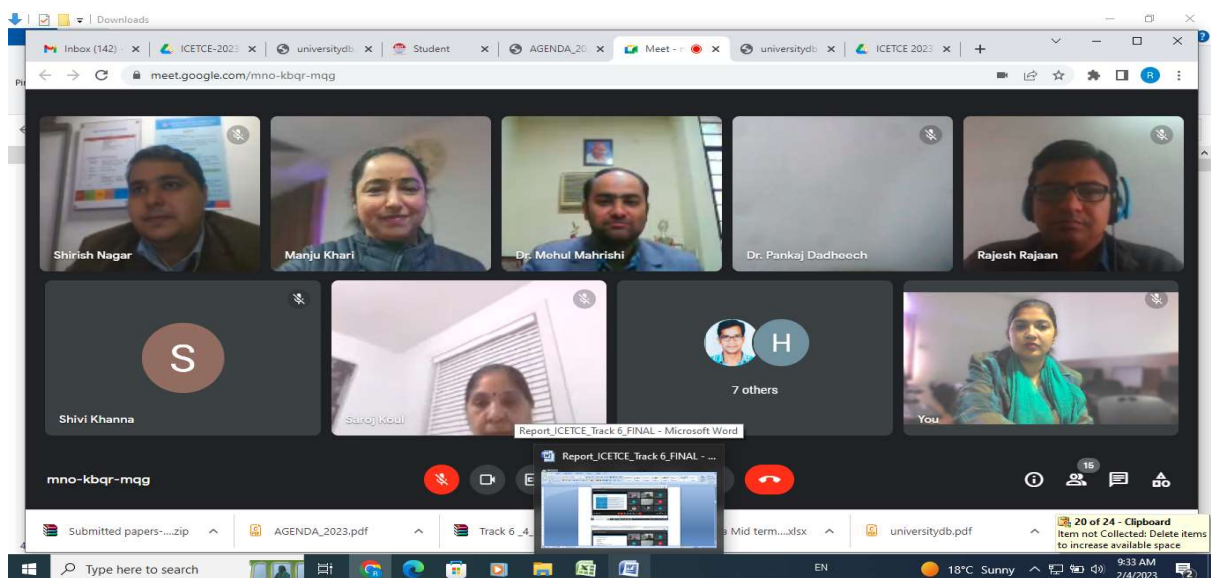
- Dr. Manju, has started with introduction of Internet of things, common element in IOT and characteristics of IOT.
- She has discussed comparison between IOT and Web of things.
- She has talked about the challenges in IOT like to find devices /route and how to control these devices etc.
- She has also discussed that how we can provide IOT security by avoiding default password, update firmware regularly etc.
- She has also talked about application of IOT like IOT in healthcare, IOT in smart environment.

Screen Shot of the Session:-





GROUP PHOTOGRAPH



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Report on

Expert Talk

on

‘7 Tools of Quality Management in Industries’

Date: 22/09/2022

Department of Mechanical Engineering, SKIT, Jaipur organized an Expert Talk of Mr. Shadman Husain, Ex-Project Manager, Bosch Ltd. on “7 Tools of Quality Management in Industries” from 12:30 PM to 1:30 PM on 22 Sep., 2022.

In this talk, the expert explained the importance of 7 Quality Tools viz. Histogram, Cause & Effect diagram, Flow chart, Control charts, Check sheet, Pareto chart and scatter diagram.

He explained these tools with the help of industrial examples. Histogram and Pareto chart were explained with the example of complaints /feedback given by the waiting patients in a hospital reception-desk. He explained how the Quality of product refers to how good something is compared to other similar things. In other words, its degree of excellence.

He also suggested that students need to visit the nearby industries, automobile workshop and to refer standard books for mastering their knowledge about the Quality management subject. At the end of the talk, query session was organised and students gave a positive feedback for this talk. Vote of thanks was given by Dr. Deepak Kumar.



News: An Expert Talk on 7 Tools for Quality Management by Mr. Shadman Husain



An Expert talk on “7 Tools of Quality Management in Industries” was delivered by Mr. Shadman Husain (Ex-Project Manager, BOSCH Ltd, Jaipur) on Sep 22, 2022 in the Department of Mechanical Engineering, SKIT, Jaipur. Mr. Husain explained the importance of 7 Quality Tools viz. Histogram, Cause & Effect diagram, Flow chart, Control charts, Check sheet, Pareto chart and scatter diagram. He further explained these tools with the help of industrial examples. Histogram and Pareto chart were explained with the example of complaints /feedback given by the waiting patients in a hospital reception-desk. He explained the quality of product refers to its degree of excellence.

Mr. Husain also suggested that students need to visit the nearby industries, automobile workshop and to refer standard books for mastering their knowledge about the Quality management subject. Dr. Deepak Kumar delivered the vote of thanks for this excellent and informative talk.

Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur

Department of Mechanical Engineering

Notice

An Expert Talk

on

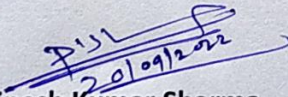
"7 Tools for Quality Management in Industries"

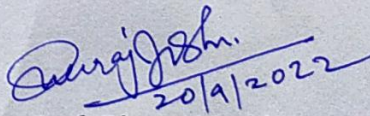
Date: Sep 20, 2022

We are pleased to announce that Department of Mechanical Engineering, SKIT, Jaipur is organizing an expert talk of **Mr. Shadman Husain** (Ex-Project Manager, Bosch Ltd.) as per given details:

Title of Talk	7 Tools for Quality Management in Industries
Resource Person	Mr. Shadman Husain, Ex-Project Manager, Bosch Ltd.
Date	Sep 22, 2022
Time	12:30 PM onwards
Venue	Meghnad Saha Seminar Hall, ME

All the students and faculty members of the department are invited to join the expert talk.


Dinesh Kumar Sharma
Coordinator
Expert Lecture


Prof. Dheeraj Joshi
Head, Deptt. of ME

Copy to-
Notice Board
Batch Counselors

Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur

Department of Mechanical Engineering

Note

Date: Sep 16, 2022

We are pleased to inform that Department of Mechanical Engineering, SKIT, Jaipur is organizing an expert talk of Mr. Shadman Husain (Ex-Project Manager, Bosch Ltd.) as per given details:

Title of Talk 7 Tools for Quality Management in Industries ✓

Resource Person Mr. Shadman Husain, Ex-Project Manager, Bosch Ltd. ✓

Date Sep 22, 2022

Time 12:30 PM onwards

Venue Meghnad Saha Seminar Hall, ME

Kindly approve an honorarium of 2000/- INR for the same.

Dinesh Kumar Sharma

16-09-2022

Coordinator

Expert Lecture

Forwarded to Principal's office,
- for kind approval please

16-9-22

HOD, Deptt. of ME

Prof. Dheeraj Joshi

16/9/2022

Expert Talk on

7 Tools of Quality Management in Industries

Mr. Shadman Husain, Ex-Project Manager, Bosch Ltd.

Sep 22, 2022

Attendance Sheet

V Sem.

S.No.	Roll No.	Name of Student	Sign
1	20ESKME080	Saurav Kumar Jha	Saurav Kumar Jha
2	20ESKME063	Nitin Sharma	Nitin Sharma
3	20ESKME058	Mayank Mittal	Mayank Mittal
4	20ESKME051	Kiran Kumar	Kiran Kumar
5	20ESKME090	Vaibhav Vyas	Vaibhav Vyas
6	20ESKME090	Vishnu Kumar	Vishnu Kumar
7	20ESKME085	Shyam Kumar	Shyam Kumar
8	20ESKME094	MOHIT PAREEK	MOHIT PAREEK
9	20ESKME068	Priyadarshini Singh Snehawat	Priyadarshini Singh Snehawat
10	20ESKME096	Yashi	Yashi
11	20ESKME079	Samyak Jain	Samyak Jain
12	20ESKME055	madan Lal Prajapat	madan Lal Prajapat
13	20ESKME073	Rahul Singh Goyal	Rahul Singh Goyal
14	20ESKME072	Rahul Patra	Rahul Patra
15	20ESKME071	Ravi Raj Singh Gaur	Ravi Raj Singh Gaur
16	20ESKME061	Navneet Sagor	Navneet Sagor
17	20ESKME076	Rajvardhan Gupta	Rajvardhan Gupta
18	20ESKME062	Nikhant Tomar	Nikhant Tomar
19	20ESKME071	Rohan Singh	Rohan Singh
20	20ESKME093	Yash GULZAR	Yash GULZAR
21	20ESKME060	Naveen Kumar	Naveen Kumar
22	20ESKME091	Vikram Rathore	Vikram Rathore
23	20ESKME084	Shubh	Shubh
24	20ESKME087	Sumit Khondal	Sumit Khondal
25	20ESKME088	Suraj Janini	Suraj Janini
26	20ESKME089	Tehsin khon	Tehsin khon
27	20ESKME049	Kaule Shree	Kaule Shree
28	20ESKME094	YASH GOYAL	YASH GOYAL
29	20ESKME047	Kapil	Kapil
30	20ESKME029	Deepak Kumar Soti	Deepak Kumar Soti

Expert Talk on

7 Tools of Quality Management in Industries

Mr. Shadman Husain, Ex-Project Manager, Bosch Ltd.

Sep 22, 2022

Attendance Sheet

V Sem

S.No.	Roll No.	Name of Student	Sign
1.	083	Shruthi Singh	Shruthi Singh
02	20ESKME046	Jitendra kumar Meena	meena
03	20ESKME005	Aditya Soni	Aditya soni
04	20ESKME056	Madhusun Verma	Madhusun
05	20ESKME036	Govind Pandey	Govind Pandey
06	20ESKME026	Brijesh choudhary	Brijesh
07	20ESKME030	Deepanshu Rai	Kamran
08	20ESKME035	Ghanshyam Natar	Ghanshyam
09	20ESKME015	Arshdeep Singh kalsi	Arshdeep
10	20ESKME002	Abhishek Medhwal	Abhishek
11	20ESKME052	Kunal krishnan	Kunal
12	20ESKME043	Himanshu Chaudhary	Himanshu
13	20ESKME042	Dewesh Sharma	Dewesh
14	20ESKME010	Amit Jethani	Amit
15	20ESKME025	Ayush Rathore	Ayush
16	20ESKME028	Deepak Jainan	Deepak
17	20ESKME031	Devanshu Sharma	Devanshu
18	20ESKME031	Devanshu Sharma	Devanshu
18.	20ESKME008	Akash choudhary	Akash
19.	20ESKME016	Arun Kumar Sharwal	Arun
20	20ESKME067	Pawan Bora	Pawan
21	21ESKME200	Shailish Mali	Shailish
22	21ESKME201	Niraj kumar	Niraj kumar
23	20ESKME011	Ankit Chaudhary	Ankit Chaudhary
24	20ESKME001	Aayushman Mishra	Aayushman
25	20ESKME006	Adnan Khan	Adnan
26.	20ESKME023	Ashwini Singh	Ashwini Singh

Expert Talk on

7 Tools of Quality Management in Industries

Mr. Shadman Husain, Ex-Project Manager, Bosch Ltd.

Sep 22, 2022

Attendance Sheet

III Sem.

S.No.	Roll No.	Name of Student	Sign
1.	21ESKME006	Sanjay Kumar Jangid (026)	Sanjay
2	21ESKME012	Jashraj Singh (012)	Jashraj Singh
3.	21ESKME031	Vidhesh Khanna (031)	Vidhesh
4	21ESKME032	Vikas Sharma (032)	Vika
5		Himanshu Sharma	Himanshu
6	21ESKME024	Rohit Kumar Soni (024)	Rohit Soni
7	21ESKME020	Nishant Saini (020)	Nishant
8	21ESKME019	Nikhil Sharma (019)	Nikhil
9.	21ESKME027	Shonya Patrak (027)	Shonya
10.	21ESKME017	Mukesh Choudhary (017)	Mukesh
11	21ESKME010	Harshvardan Verma (010)	Harshvardan
12		Shubham Patel (028)	Shubham
13	21ESKME002	Akash	Akash
14	21ESKME005	Bronu Prakash Vastani	Bronu
15	21ESKME015	Kunal Jha	Kunal
16.	21ESKME008	Devi Pratap Singh Rajawat	Devi
17.	21ESKME030	Vaish Sinsinwar	Vaish
18.	21ESKME013	Kishor Vishwakarma (013)	Kishor
19.	21ESKME003	Harsh Singh	Harsh
20	21ESKME004	Ansh Kumar	Ansh
21	21ESKME014	Kuldeep Singh	Kuldeep
22	21ESKME016	Milind Mathur	Milind
23	21ESKME009	Soupar	Soupar
24	21ESKME007	Bhavya Khanna	Bhavya
25	21ESKME011	Hiten Mathur	Hiten

**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN, JAIPUR**



A Report
On
Series of Extension Lectures
(07, 08 and 10 February, 2023)

Organised by
Department of Chemistry
Swami Keshvanand Institute of Technology, Management
& Gramothan, Jaipur

Submitted by
Dr. Swati Joshi (Associate Professor)
Department of Chemistry

Name of Institute: Swami Keshvanand Institute of Technology, Management
& Gramothan, Jaipur

Name of Department: Chemistry

Title of Event: Series of Extension Lectures on Engineering Chemistry

Maximum Number of Participants: 400

Date: 07, 08 and 10 February 2023

Duration: 3 days

Venue: J. C. Bose Seminar Hall

Level of the Event: College Level

Objectives of the event

Series of Extension lectures was organized with the aim to make students aware about some topics related or beyond their curriculum about engineering chemistry like fuel, engineering materials i.e. glass and cement and water purification techniques.

Topics covered in the Workshop

- Modern and Alternative Fuels
- Newer Techniques used in the manufacturing of cement and glass.
- Recent Technologies used in drinking water purification

Details of the Schedule

S.No.	Date	Recourse Person	Designation	Topic
1.	07.02.2023	Prof. Purnima Nag	Additional Director, School of Engineering & Technology, JNU Jaipur	Modern and Alternative Fuels
2.	08.02.2023	Prof. Sarita Choudhary	Prof & Head Department of Chemistry, VGU Jaipur	Newer Techniques used in the manufacturing of cement and glass.
3.	10.02.2023	Dr. Meena Nemiwal	Assistant Professor, Department of Chemistry MNIT, Jaipur	Recent Technologies used in drinking water purification

Notice of the Event:



**SWAMI KESHAVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN**



SKIT/CHEM/2022-23/27

Date: 03.02.2023

Department of Chemistry

Series of Extension Lectures

(Tentative Schedule)

Department of Chemistry is going to organize a series of extension lectures from 07.02.2023 to 09.02.2023 at JC Bose seminar hall 11.00-12.30.p.m. as per the following detail:

S.No.	Date and Day	Recourse Person	Designation	Topic
1.	07.02.2023	Prof.Purnima Nag	Director School of Engineering & Technology, JNU Jaipur	Modern and Alternative Fuels
2.	08.02.2023	Prof.Sarita Choudhary	Prof & Head Department of Chemistry, VGU Jaipur	Newer Techniques used in the manufacturing of cement and glass.
3.	10.02.2023	Dr.Meena Nemiwal	Assistant Professor, Department of Chemistry MNIT, Jaipur	Recent Technologies used in drinking water purification

Dr. Sharda Soni
Head, Department of Chemistry
SKIT, Jaipur

Copy to:

Director, Director Academics, Principal, Registrar, Dean & In charge B.Tech Ist Year.

Details of the Event

Extension lecture series was organized by Department of Chemistry for B. Tech. I semester students on some topics of Engineering Chemistry. Mainly the topics were selected as per the RTU curriculum but the experts also explained the students about some newer techniques, researches and advancements in the relevant topic. All the invited speakers were expertise in their fields and students were benefitted by the knowledge and experience of them. On 7th February, 2023, Prof. Purnima Nag from JNU, Jaipur delivered her talk on Modern and alternative fuels. She explained about solid fuel, coke, carbonization, Otto –Hoffmann's By-product Coke-oven method, Liquid fuels, refining, cracking, synthetic petrol etc. On 8th February, 2023, Prof. Sarita Choudhary from VGU, Jaipur explained about cement and glass manufacturing with the help of video and audio clips. Dr. Meena Nemiwal from MNIT, Jaipur shared her presentation on advanced techniques of water purification. Now-a-days

nanomaterials are used as filter for water softening. She also explained the mechanism of RO filter and discussed about merits and demerits of RO purification.

Attendance sheet of student participants

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 07/02/2023

Branch	Roll	Regn.	Batch	Name	Signature
AI	J-01	B220409	J1	AAKRATI DIXIT	
AI	J-02	B220480	J1	AARUSHI AGARWAL	
AI	J-03	B221155	J1	ABHAY MATHUR	
AI	J-04	B221039	J1	ABHAY SHARMA	
AI	J-05	B220627	J1	ABHISHEK DAS	
AI	J-06	B221087	J1	ABHISHEK SINGH CHOUHAN	
AI	J-07	B220798	J1	ABHISHEK TEPAN	
AI	J-08	B220622	J1	ADITYA BAGDI	
AI	J-09	B221231	J1	ADITYA KILABYA	
AI	J-10	B220408	J1	ADITYA KUMAR	
AI	J-11	B220522	J1	ADITYA SHARMA	
AI	J-12	B220911	J1	ADITYA SINGH	
AI	J-13	B221223	J1	ADITYA SWARNKAR	
AI	J-14	B220712	J1	AJAY MALIYA	
AI	J-15	B220710	J1	AKSHAT GARG	
AI	J-16	B220819	J1	AKSHAT MEENA	
AI	J-17	B220825	J1	AKSHAT NEPALIA	
AI	J-18	B220512	J1	AKSHAT SHARMA	
AI	J-19	B221232	J1	AMAAN TANVEER	
AI	J-20	B220933	J1	AMAN JAIN	
AI	J-21	B220460	J1	ANKIT JAGETIA	
AI	J-22	B220634	J1	ARYAN VERMA	
AI	J-23	B221233	J1	AURA GARG	
AI	J-24	B221095	J1	AVI PANDEY	
AI	J-25	B220779	J1	BHAVIKA JAIN	
AI	J-26	B220696	J1	BHUMIKA DAGDI	
AI	J-27	B220307	J1	BHUPENDER SINGH	
AI	J-28	B220870	J1	BHUVNESH SHARMA	
AI	J-29	B221390	J1	DEVANG YADAV	
AI	J-30	B221234	J1	DHRUV SINGH	
AI	J-31	B220893	J1	DISHANK JAIN	
AI	J-32	B220503	J1	DIVY ANSHU MODANI	

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 07/02/2023

Branch	Roll	Regn.	Batch	Name	Signature
AI	J-33	B220755	J2	GARGI SONI	Gargi Soni
AI	J-34	B221235	J2	GARY KHANDELWAL	Garo Khandelwal
AI	J-35	B220423	J2	GAURAV PRATAP SINGH	Gaurav Sharma
AI	J-36	B221020	J2	GAURAV SHARMA	Gaurav Sharma
AI	J-37	B221143	J2	HARDIK CHOPRA	Hardik
AI	J-38	B221236	J2	HARISH MENARIYA	Harish
AI	J-39	B220384	J2	HARSH	Harsh
AI	J-40	B220579	J2	HARSH JANGIR	Harsh Jangir
AI	J-41	B220792	J2	HARSH SHRIMAL	Harsh
AI	J-42	B220468	J2	HARSHAL ARORA	Harshal Arora
AI	J-43	B220862	J2	HARSHIKA SHARMA	Harshika
AI	J-44	B220463	J2	HARSHINI SHARMA	Harshini Sharma
AI	J-45	B221190	J2	HARSHIT PAREEK	Harshit
AI	J-46	B221040	J2	HIMANSHI SHARMA	Himanshi
AI	J-47	B220777	J2	HIMANSHU MEENA	Himanshu Meena
AI	J-48	B221237	J2	HITH PARIWALA	Hith
AI	J-49	B221024	J2	ISHITA AGRAWAL	Ishta
AI	J-50	B220488	J2	JAHANVEE PAREEK	Jahanvee Pareek
AI	J-51	B220699	J2	JIYA SINGHAL	Jiya Singhal
AI	J-52	B221181	J2	KAMLESH BARALA	Kamlesh
AI	J-53	B220664	J2	KANIKA MADAN	Kanika
AI	J-54	B220781	J2	KAPIL KUMAR JARWAL	Kapil
AI	J-55	B221200	J2	KAVYANJALI	Kavyanjali
AI	J-56	B221238	J2	KHUSHAL CHOUDHARY	Khushal
AI	J-57	B220744	J2	KHUSHAL JANGID	Khushal
AI	J-58	B220679	J2	KRISH JAIN	Krish Jain
AI	J-59	B220659	J2	KRISHNA CHOUDHARY	Krishna
AI	J-60	B220422	J2	KRISHNAV SHARMA	Krishnav
AI	J-61	B220970	J2	KRITIKA SINGH	Kritika Singh
AI	J-62	B221217	J2	KUSHAGRA SHARMA	Kushagra
AI	J-63	B221056	J2	LAKSHAY SONI	Lakshay
AI	J-64	B220364	J2	LOKENDER SINGH NARUKA	Lokender Singh

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 07/02/2023

7/2

8/2

Branch	Roll	Regn.	Batch	Name	Signature
IT	L-01	B220736	L1	AADISH JANGID	Aadish
IT	L-02	B221014	L1	AAKASH SAINI	
IT	L-03	B221354	L1	AAVU SHIVAN SHARMA	
IT	L-04	B220365	L1	ABHIJEET SINGH	Abhijeet
IT	L-05	B220398	L1	ABHINAV	Abhinav
IT	L-06	B220709	L1	ABHINAV SHARMA	Abhinav
IT	L-07	B220604	L1	ABHINAV SONI	Abhinav Abhinav
IT	L-08	B221501	L1	ABHISHEK BAIRWA	Abhishek
IT	L-09	B220396	L1	ADARSH MOHAN SINGH	Adarsh Adarsh
IT	L-10	B220540	L1	ADITYA SHARMA	Aditya
IT	L-11	B220410	L1	AKSHAY KUMAR DUBEY	Akshay Kumar Akshay
IT	L-12	B221499	L1	AKSHITA MISHRA	Akshita Akshita
IT	L-13	B220544	L1	AMAN JAIN	Aman Aman
IT	L-14	B220672	L1	AMAN KHAROL	Aman Kharol
IT	L-15	B221506	L1	AMAN VIJAYVERGIYA	Aman
IT	L-16	B221101	L1	ANIMA JOHRI	Anima Johri Anima
IT	L-17	B220317	L1	ANMOL KUMAR GUPTA	Anmol
IT	L-18	B221172	L1	ANSH JAIN	
IT	L-19	B221355	L1	ARHAM MEHTA	Arham
IT	L-20	B221100	L1	ARIN KUMAWAT	Arin
IT	L-21	B220378	L1	ARJUN SINGH MAHLA	Arjun
IT	L-22	B221357	L1	ARUSHI PAREEK	Arushi
IT	L-23	B220476	L1	ARVIND VISHNOI	
IT	L-24	B220784	L1	ARYAN SAINI	Aryan Saini
IT	L-25	B220993	L1	ATULYA KHANDELWAL	Atulya
IT	L-26	B220504	L1	AYUSH JAIN	
IT	L-27	B220631	L1	BHAVYA KHAIRAJANI	Bhavya
IT	L-28	B221099	L1	CHINMAY JAIN	Chinmay
IT	L-29	B220944	L1	CHINMAY MATHUR	
IT	L-30	B221218	L1	CHITRA RAJAWAT	Chitra Chitra
IT	L-31	B220406	L1	DEEPAK KUMAR MISHRA	Deepak
IT	L-32	B221009	L1	DEEPANSHI GANDHI	Deepanshi Deepanshi

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 07.02.2023

7/2

8/2

Branch	Roll	Regn.	Batch	Name	Signature
IT	L-33	B221358	L2	DEVANSI BIHARDIWAJ	<i>[Signature]</i>
IT	L-34	B221359	L2	DEVANSI CHALANA	<i>[Signature]</i>
IT	L-35	B220383	L2	DEWANSI PARASHAR	<i>[Signature]</i>
IT	L-36	B221074	L2	DHIRUV BANSAL	<i>[Signature]</i>
IT	L-37	B220436	L2	DHULIPUDI SRINIVAS PRAKASH	<i>[Signature]</i>
IT	L-38	B220482	L2	DIVANSHU JAIN	<i>[Signature]</i>
IT	L-39	B221360	L2	DIVYANSH GOYAL	<i>[Signature]</i>
IT	L-40	B221038	L2	DIVYANSH MANGAL	<i>[Signature]</i>
IT	L-41	B221151	L2	DIVYANSH SHARMA	<i>[Signature]</i>
IT	L-42	B220995	L2	DIYA BARI	<i>[Signature]</i>
IT	L-43	B220753	L2	GAGAN RAWAT	<i>[Signature]</i>
IT	L-44	B220713	L2	GARGI GUPTA	<i>[Signature]</i>
IT	L-45	B221361	L2	GARVIT SAINI	<i>[Signature]</i>
IT	L-46	B221154	L2	GARVIT SHARMA	<i>[Signature]</i>
IT	L-47	B221508	L2	GAURAV	<i>[Signature]</i>
IT	L-48	B220338	L2	GAURAV KHANDELWAL	<i>[Signature]</i>
IT	L-49	B221054	L2	GOPAL SINGH SHEKHAWAT	<i>[Signature]</i>
IT	L-50	B220629	L2	GULSHAN KUMAR SAINI	<i>[Signature]</i>
IT	L-51	B220984	L2	HARDIK GUPTA	<i>[Signature]</i>
IT	L-52	B220823	L2	HARISHNATH	<i>[Signature]</i>
IT	L-53	B220635	L2	HARSH JAIN	<i>[Signature]</i>
IT	L-54	B221362	L2	HARSH JAIN	<i>[Signature]</i>
IT	L-55	B220257	L2	HARSH KUMAR JHA	<i>[Signature]</i>
IT	L-56	B221363	L2	HARSH SINGHAL	<i>[Signature]</i>
IT	L-57	B220651	L2	HARSHIT GARG	<i>[Signature]</i>
IT	L-58	B220537	L2	HEMISH JAIN	<i>[Signature]</i>
IT	L-59	B220588	L2	HETAL KUMAWAT	<i>[Signature]</i>
IT	L-60	B220456	L2	HIMANSHU SAINI	<i>[Signature]</i>
IT	L-61	B221003	L2	HIRANSHI JAIN	<i>[Signature]</i>
IT	L-62	B221189	L2	ISHAAN PAREEK	<i>[Signature]</i>
IT	L-63	B221148	L2	JAGRATI PAREEK	<i>[Signature]</i>
IT	L-64	B220397	L2	JAGRITEE AKHOURI	<i>[Signature]</i>

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 10/2/23

Branch	Roll	Regn.	Batch	Name	Signature
IT	M-01	B220573	M1	JAIVESH CHOUDHARY	
IT	M-02	B221364	M1	JAPJEET SINGH CHHABRA	
IT	M-03	B221034	M1	JITESH SINGH	
IT	M-04	B221208	M1	JYOTI SAINI	
IT	M-05	B220836	M1	KAMAL SHARMA	
IT	M-06	B221365	M1	KANAK DADHEECH	
IT	M-07	B221186	M1	KANISHK JAIN	
IT	M-08	B220639	M1	KARAN ASHA	
IT	M-09	B221113	M1	KARAN SHARMA	
IT	M-10	B220516	M1	KARTIK YADAV	
IT	M-11	B220656	M1	KASHISH GOYAL	
IT	M-12	B221366	M1	KAUSTUBH CONSUL	
IT	M-13	B221119	M1	KESHAV AGARWAL	
IT	M-14	B221367	M1	KESHAV KABRA	
IT	M-15	B220528	M1	KHUSHI BHATI	
IT	M-16	B220602	M1	KHUSHI RATHI	
IT	M-17	B221507	M1	KHUSHI SHARMA	
IT	M-18	B221068	M1	KOMAL JANGIR	
IT	M-19	B220427	M1	KRISH NANDWANA	
IT	M-20	B220649	M1	KSHITIJ AGRAWAL	
IT	M-21	B220740	M1	KULDEEP SINGH	
IT	M-22	B220483	M1	KUNAL VISHNOI	
IT	M-23	B221082	M1	KUSHAL JAIN	
IT	M-24	B221455	M1	LUCKY PANCHAL	
IT	M-25	B221368	M1	MALVI SINGH	
IT	M-26	B220675	M1	MANASWI RAJ SHARMA	
IT	M-27	B221062	M1	MANISH KUMAR	
IT	M-28	B221173	M1	MANISH SHARMA	
IT	M-29	B220682	M1	MAYANK TAK	
IT	M-30	B220442	M1	MILAN KUMAR	
IT	M-31	B221369	M1	MOHIT MITTAL	
IT	M-32	B220507	M1	MOULIK JINDAL	

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date -

Branch	Roll	Regn.	Batch	Name	Signature
IT	M-33	B220098	M2	MUKUT SAINI	
IT	M-34	B221481	M2	MUSKAN SHARMA	
IT	M-35	B2212100	M2	SAKUL SONI	
IT	M-36	B220417	M2	NAMAN ARORA	
IT	M-37	B220284	M2	NAMAN BHODWANI	
IT	M-38	B220318	M2	NANCY GUPTA	
IT	M-39	B220596	M2	NAVEEN JANGID	
IT	M-40	B220601	M2	NIHAL CHAND MANDHANA	
IT	M-41	B220685	M2	NIKHIL GUPTA	
IT	M-42	B220938	M2	NITESH KUMAR	
IT	M-43	B221513	M2	NITESH SINGH	
IT	M-44	B221033	M2	NITISHA VIJAY	
IT	M-45	B220451	M2	OSHIMA SHARMA	
IT	M-46	B221058	M2	PALAK JAIN	
IT	M-47	B220530	M2	PALAK VARSHNEY	
IT	M-48	B220589	M2	PARIDHI JAIN	
IT	M-49	B221069	M2	PINAK SHARMA	
IT	M-50	B220344	M2	PRADEEP KUMAR SHARMA	
IT	M-51	B220773	M2	PRADEEP VERMA	
IT	M-52	B221138	M2	PRAGATI NARUKA	
IT	M-53	B220652	M2	PRANAY SAXENA	
IT	M-54	B220334	M2	PRATEEK KUSHWAH	
IT	M-55	B220959	M2	PRATHAM PARIKH	
IT	M-56	B221072	M2	PRATIK PATEL	
IT	M-58	B220677	M2	PRERAK KHUNTETA	
IT	M-59	B221370	M2	PRIYANSHI BANSAL	
IT	M-60	B220520	M2	PRIYANSHU KHANDELWAL	
IT	M-61	B221129	M2	PULKIT VAISHYA	
IT	M-62	B220751	M2	PULKIT SARAWATA	
IT	M-63	B221106	M2	PULKIT VYAS	
IT	M-64	B221371	M2	RACHIT KUMAR SAINI	

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 8/2/23.....

Branch	Roll	Regn.	Batch	Name	Signature
IT	N-01	B221372	N1	RAHUL SAINI	Rahul
IT	N-02	B220958	N1	RAVI SHARMA	Ravi
IT	N-03	B221373	N1	RISHABH JAIN	Rishabh
IT	N-04	B220452	N1	RISHABH MATOLIYA	Rishabh
IT	N-05	B221188	N1	RISHITA PANWAR	Rishita
IT	N-06	B220445	N1	ROHIT BATRA	Rohit
IT	N-07	B221112	N1	RUBI GUPTA	Rubi Gupta
IT	N-08	B221475	N1	RUCHI GUPTA	Ruchi
IT	N-09	B220983	N1	RUCHI KHEMKA	Ruchi
IT	N-10	B221070	N1	RUPAL SHARMA	Rupal
IT	N-11	B221374	N1	SACHIN	Sachin
IT	N-12	B220590	N1	SACHIN SINGH RAWAT	Sachin
IT	N-13	B221184	N1	SAHIL TAPARIYA	Sahil
IT	N-14	B221104	N1	SAJEE SHAH	Sajee
IT	N-15	B220558	N1	SAKSHAM AGARWAL	Saksham
IT	N-16	B220697	N1	SAKSHAM JAIN	Saksham
IT	N-17	B221114	N1	SAMYAK PATNI	Samyak
IT	N-18	B220721	N1	SANDEEP KUMAWAT	Sandeep
IT	N-19	B220439	N1	SAURABH KUMAR	Saurabh
IT	N-20	B220577	N1	SHABD JAKHAR	Shabd
IT	N-21	B221061	N1	SHIVAM KAUSHAL	Shivam
IT	N-22	B220471	N1	SHIVAM KUMAWAT	Shivam
IT	N-23	B221177	N1	SHIVANSHI KHANDELWAL	Shivanshi
IT	N-24	B221125	N1	SHIREYA HEDA	Shireya
IT	N-25	B221066	N1	SHIREYA KHANDELWAL	Shireya
IT	N-26	B221071	N1	SHIREYA SAMARIYA	Shireya
IT	N-27	B221375	N1	SHRISTI AGRAWAL	Shristi
IT	N-28	B221044	N1	SHUBHAM UPADHYAY	Shubham
IT	N-29	B221498	N1	SHUBHANJALI SAHGA	Shubhanjali
IT	N-30	B221376	N1	SHUBHI JINDAL	Shubhi Jindal
IT	N-31	B220873	N1	SIDDHARTI PAREEK	Siddhanti
IT	N-32	B220802	N1	SIDDHIKA MATHUR	Siddhi

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 07/02/2023 7/02

8/2

Branch	Roll	Regn.	Batch	Name	Signature
IT	N-33	B220420	N2	SNEHA BANSAL	Sneha Sneha
IT	N-34	B220392	N2	SOHIT SINGH	Sohit Singh Sohit Singh
IT	N-35	B221497	N2	SOURYA KHANDELWAL	Sourya Sourya
IT	N-36	B220774	N2	SUMIT SHARMA	Sumit Sumit
IT	N-37	B220263	N2	TANISHA KATARIA	Tanisha Kataria Tanisha Kataria
IT	N-38	B221377	N2	TANISHA KHANDELWAL	Tanisha Tanisha
IT	N-39	B220547	N2	TANISHQ JAISWAL	Tanisha Tanisha
IT	N-40	B221102	N2	TANMAY KHANDELWAL	Tanmay Tanmay
IT	N-41	B221025	N2	TANMAY KUMAWAT	Tanmay Tanmay
IT	N-42	B220562	N2	TANMAY YADAV	Tanmay Tanmay
IT	N-43	B220638	N2	TANUJ SHARMA	Tanuj Tanuj
IT	N-44	B220676	N2	TARUN KUMAR	Tarun Tarun
IT	N-45	B220724	N2	UJJWAL AGARWAL	Ujjwal Ujjwal
IT	N-46	B220593	N2	UTTAM SINGH	Uttam Uttam
IT	N-47	B221378	N2	VAGEESH AGARWAL	Vageesh Vageesh
IT	N-48	B221379	N2	VAIBHAV PORWAL	Vaibhav Vaibhav
IT	N-49	B221503	N2	VAIBHAV SAXENA	Vaibhav Vaibhav
IT	N-50	B220474	N2	VANSH BANSAL	Vansh Vansh
IT	N-51	B220490	N2	VARUN PARMAR	Varun Varun
IT	N-52	B221000	N2	VIDHYANG JAIN	Vidhyang Vidhyang
IT	N-53	B221075	N2	VIKAS BANSAL	Vikas Vikas
IT	N-54	B220766	N2	VIKRAM SINGH	Vikram Vikram
IT	N-55	B220951	N2	VINAYAK DHOBI	Vinayak Vinayak
IT	N-56	B220632	N2	VISHAL SAINI	Vishal Vishal
IT	N-57	B221027	N2	VISHAL SHARMA	Vishal Vishal
IT	N-58	B220772	N2	VISHU NAWARIYA	Vishu Vishu
IT	N-59	B221064	N2	YASH CHHONKAR	Yash Yash
IT	N-60	B220968	N2	YASH JANGID	Yash Jangid Yash Jangid
IT	N-61	B221115	N2	YASH PAREEK	Yash Pareek Yash Pareek
IT	N-62	B220450	N2	YASHASVI PANDEY	Yashasvi Yashasvi
IT	N-63	B220654	N2	YATHARTH BAJAJ	Yatharth Yatharth

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-10 Feb. 2023

Attendance Sheet

Date -

10/2/23

Branch	Roll	Regn.	Batch	Name	Signature
IOT	O-01	B221153	O 1	AATIK KOTHARI	Aatik
IOT	O-02	B221345	O 1	AAYUSHMAAN SONI	Ay
IOT	O-03	B221117	O 1	ABHIMANYU BANERJEE	Abh
IOT	O-04	B220527	O 1	ABHINAV SHARMA	Abh
IOT	O-05	B220306	O 1	AMAN RAJ	Aman Raj
IOT	O-06	B220780	O 1	ANJALI VIJAY	Anjali
IOT	O-07	B220794	O 1	ANUSHKA VYAS	An
IOT	O-08	B221346	O 1	ARCHI	Archi
IOT	O-09	B220919	O 1	ARYAN RAWAT	Aryan
IOT	O-10	B221347	O 1	ATHARVA SHARMA	Atharva
IOT	O-11	B220722	O 1	BHAVESH LALWANI	Bhavesh
IOT	O-12	B220732	O 1	BHAWANA CHAUHAN	Bhawana
IOT	O-13	B220421	O 1	DEEPANSHU	Deepanshu
IOT	O-14	B220694	O 1	DEVANSHI JAIN	Devanshi
IOT	O-15	B221348	O 1	DEVEN SHARMA	Deven
IOT	O-16	B221176	O 1	DEVENDRA KUSHWAH	Devendra
IOT	O-17	B221199	O 1	DIVANSHI SHARMA	Divanshi
IOT	O-18	B221059	O 1	GARVIT BHARDWAJ	Garvit
IOT	O-19	B221041	O 1	GAURAV JAISWAL	Gaurav
IOT	O-20	B220974	O 1	GAURAV LALWANI	Gaurav
IOT	O-21	B221092	O 1	GUNJAN AGARWAL	Gunjan
IOT	O-22	B221349	O 1	HARSHI NAGORI	Harshi
IOT	O-23	B220982	O 1	HIMANGI ACHARYA	Himangi
IOT	O-24	B220977	O 1	KANISHK SHARMA	Kanishk
IOT	O-25	B221152	O 1	KASHIKA SAXENA	Kashika
IOT	O-26	B220717	O 1	KASHISH SINGHAL	Kashish
IOT	O-27	B221007	O 1	KAUSTUBH SAXENA	Kaustubh
IOT	O-28	B221191	O 1	KHUSHAL KUMAR	Khushal
IOT	O-29	B221166	O 1	KRISHNA SWAMI	Krishna
IOT	O-30	B220567	O 1	KUNAL BINWAL	Kunal

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-10, Feb. 2023

Attendance Sheet

Date - 7/2/23

Branch	Roll	Regn.	Batch	Name	Signature
IOT	O-31	B221198	O 2	LAKSHYA BENIWAL	Lakshya
IOT	O-32	B220394	O 2	LUCKY JAIN	Lucky
IOT	O-33	B220543	O 2	MANOJ YADAV	Manoj
IOT	O-34	B221055	O 2	NEHA MIRANI	Neha Neha
IOT	O-35	B220905	O 2	NITIN KUMAR SAINI	Nitin Saini
IOT	O-36	B221050	O 2	PARTH SARATHI SHARMA	Parth
IOT	O-37	B220616	O 2	PAWAN KUMAR SHARMA	Pawan Pawan
IOT	O-38	B221002	O 2	PRASHANT SINGH HOODA	Prashant Prashant
IOT	O-39	B221350	O 2	PRERNA PAMNANI	Prerna Prerna
IOT	O-40	B220612	O 2	PRIYA	Priya Priya
IOT	O-41	B221001	O 2	PRIAM AGARWAL	Priyam Priyam
IOT	O-42	B221466	O 2	RACHIT CHATURVEDI	Rachit Rachit
IOT	O-43	B220413	O 2	RADHE TAILOR	Radhe Radhe
IOT	O-44	B221052	O 2	RISHABH MEHTA	RISHABH RISHABH
IOT	O-45	B221053	O 2	RUCHIKA	Ruchika Ruchika
IOT	O-46	B220996	O 2	SAHIBA TANEJA	SahibaTaneja Sahiba
IOT	O-47	B221351	O 2	SAJAL KUNTAL	Sajal Sajal
IOT	O-48	B220428	O 2	SANTOSHI SWAIN	Santoshi Santoshi
IOT	O-49	B220655	O 2	SANYAM RAO	Sanyam Rao Sanyam
IOT	O-50	B221096	O 2	SATWIK GOYAL	Satwik Satwik
IOT	O-51	B220883	O 2	SHIVAM AGARWAL	Shivam Shivam
IOT	O-52	B221505	O 2	SHIVENDRA SINGH	Shivendra Shivendra
IOT	O-53	B221352	O 2	SIDDHARTH CHOUDHARY	Siddharth Siddharth
IOT	O-54	B220987	O 2	UTKARSH KUMAWAT	Utkarsh Utkarsh
IOT	O-55	B221512	O 2	VIKAS CHOUDHARY	Vikas Vikas
IOT	O-56	B221149	O 2	VISHAL ANAND	Vijapati Vijapati
IOT	O-57	B220313	O 2	VISHAL KUMAR	Vishal Kumar Vishal Kumar
IOT	O-58	B220472	O 2	YASH PALIWAL	Yash Palwal Yash
IOT	O-59	B221353	O 2	YASH SHARMA	Yash Yash

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Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 07/02/2023

Branch	Roll	Regn.	Batch	Name	Signature
EC	P-01	B221116	P1	AAGAM JAIN	Aagam
EC	P-02	B220975	P1	AANIYA SAXENA	Aaniya
EC	P-03	B221428	P1	AAYUSH ARORA	Aayush
EC	P-04	B221318	P1	ABHI KUMAR GUPTA	Abhi
EC	P-05	B221441	P1	ADITYA SHARMA	Aditya
EC	P-06	B221502	P1	AESHA SUTHAR	Aesha
EC	P-07	B220643	P1	AGRAVI YADAV	Agavi
EC	P-08	B221429	P1	AKSHAT GAUTAM	Akshat
EC	P-09	B221204	P1	AKSHAY JAIN	Akshay Jain
EC	P-10	B221182	P1	AKSHITA JAIN	Akshita
EC	P-11	B220860	P1	AMAN GAUR	Aman
EC	P-12	B221319	P1	ANKIT KUMAR SINGHAL	Ankit
EC	P-13	B221445	P1	ANKIT MEHTA	Ankit
EC	P-14	B221320	P1	ANMOL SONI	Anmol
EC	P-15	B221043	P1	ANUSHKA PRAJAPATI	Anushka
EC	P-16	B221430	P1	APOORV YADAV	Apoorv
EC	P-17	B221321	P1	ARNAV DADHICH	Arnav
EC	P-18	B221133	P1	ARYAN DEROLIYA	Aryan
EC	P-19	B220758	P1	ASHITA BANSAL	Ashita
EC	P-20	B221213	P1	ASHU PRAJAPAT	Ashu
EC	P-21	B220260	P1	BABIT SHARMA	Babit sharma
EC	P-22	B221147	P1	BHAVESH GUPTA	Bhavesh
EC	P-23	B221431	P1	BHAVYA AGARWAL	Bhavya
EC	P-24	B221389	P1	BHAWESH JAIN	Bhawesh
EC	P-25	B221162	P1	DARSH AGRAWAL	Darsh
EC	P-26	B221322	P1	DARSHAN KHANDELWAL	Darshan
EC	P-27	B220858	P1	DEEPAK KHINCH	Deepak
EC	P-28	B221432	P1	DEEPAK KUMAR SHARMA	Deepak
EC	P-29	B221105	P1	DEEPAK SHARMA	Deepak
EC	P-30	B220553	P1	DEEPESH SHARMA	Deepesh
EC	P-31	B221323	P1	DEEPMALA SHARMA	Deepmala
EC	P-32	B221324	P1	DEVENDRA KUMAR	Dev

Swami Keshvanand Institute of Technology M & G Jaipur

Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 07/02/23.....

Branch	Roll	Rego.	Batch	Name	Signature
EC	P-33	B221215	P2	DIVYANSH JAIN	<i>Divyansh Jain</i>
EC	P-34	B221169	P2	DUSHYANT CHOUDHARY	<i>Dushyant</i>
EC	P-35	B221515	P2	FATEH SHARMA	<i>Fateh</i>
EC	P-36	B220876	P2	GAUTAM MEENA	<i>Gautam Meena</i>
EC	P-37	B221325	P2	GOURVANGI SHARMA	<i>Gourvansi</i>
EC	P-38	B221079	P2	HARISH KUMAR BAIRAGI	<i>Harish</i>
EC	P-39	B221026	P2	HARSH SHARMA	<i>Harsh</i>
EC	P-40	B221051	P2	HARSHIT AGARWAL	<i>Harshit</i>
EC	P-41	B220647	P2	HARSHITA KHATKAR	<i>Harshita</i>
EC	P-42	B221452	P2	HARSHITA NENWANI	<i>Harshita</i>
EC	P-43	B221085	P2	IMANSHI	<i>Imanishi</i>
EC	P-44	B221219	P2	JITENDRA SHARMA	<i>Jeet</i>
EC	P-45	B220853	P2	JUHI GARG	<i>Juhi Garg</i>
EC	P-46	B221433	P2	KARTIK SHARMA	<i>Kartik</i>
EC	P-47	B221434	P2	KEERTEE BANSAL	<i>Keertee</i>
EC	P-48	B220555	P2	KESHAV TOSHNIWAL	<i>Keshav</i>
EC	P-49	B221494	P2	KHUSHI JANGID	<i>Khushi Jangid</i>
EC	P-50	B221121	P2	KHUSHI PUROHIT	<i>Khushi</i>
EC	P-51	B220935	P2	KHUSHI SHARMA	<i>Khushi</i>
EC	P-52	B221326	P2	KHWAISH SAINI	<i>Khwaish</i>
EC	P-53	B220556	P2	KIRAN KUMAR	<i>Kiran</i>
EC	P-54	B220541	P2	KULDEEP SINGH RATHORE	<i>Kuldeep</i>
EC	P-55	B221134	P2	MANISH SINGH	<i>Manish</i>
EC	P-56	B221474	P2	MANISHA	<i>Manisha</i>
EC	P-57	B221337	P2	MANVENDRA SINGH CHAUHAN	<i>Manvendra</i>
EC	P-58	B220957	P2	MD. RAFID HALDER	<i>Rafid</i>
EC	P-59	B220992	P2	MINUK SONI	<i>Minuk</i>
EC	P-60	B221435	P2	MOHINI MANGAL	<i>Mohini</i>
EC	P-61	B220762	P2	MOHIT KUMAR PRAJAPATI	<i>Mohit</i>
EC	P-62	B221120	P2	MOHIT KUMAR VIJAY	<i>Mohit</i>
EC	P-63	B220971	P2	NAITIK GARG	<i>Naitik</i>
EC	P-64	B220731	P2	NITIN SHARMA	<i>Nitin</i>
EC	P-65	B220869	P2	PARAM NAYAK	<i>Param</i>

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Chemistry Extension Lecture Series Dt: 07-09, Feb. 2023

Attendance Sheet

Date - 08/02/2023

Branch	Roll	Regn.	Batch	Name	Signature
EC	R-01	B221327	R1	PAVITRA GAUTAM	
EC	R-02	B221128	R1	PRIYAL TOSHNIWAL	Priyal Toshniwal
EC	R-03	B220581	R1	RAGHAV SHARMA	
EC	R-04	B221500	R1	RAHUL	Rahul
EC	R-05	B221436	R1	RAHUL SHYORAN	
EC	R-06	B221491	R1	RIDHI GANDHI	Ridhi
EC	R-07	B220431	R1	RITIK KUMAR	
EC	R-08	B221510	R1	RITVIK SHARMA	Ritvik
EC	R-09	B221221	R1	RONIT SHARMA	Ronit
EC	R-10	B221437	R1	SAHIL BOHRA	
EC	R-11	B221517	R1	SANDEEP KUMAR	Sandeep
EC	R-12	B220886	R1	SANSKAR CHATURVEDI	SANSKAR
EC	R-13	B220620	R1	SANYA BHATNAGAR	
EC	R-14	B220949	R1	SATVIK MEENA	Satvik
EC	R-15	B220433	R1	SHIVAM KUMAR	Shivam
EC	R-16	B221328	R1	SHUBHAM SHARMA	Shubham
EC	R-17	B221462	R1	SOMIL KHANDLWAL	Somil
EC	R-18	B221192	R1	SOUMYA BANSAL	Soumya Bansal
EC	R-19	B220981	R1	SUJAL JOSHI	
EC	R-20	B221509	R1	SUMIT MAHALA	Sumit
EC	R-21	B221329	R1	SURAJ SINGH GAHLOT	
EC	R-22	B220726	R1	SURBHI JAIN	Surbhi
EC	R-23	B221077	R1	TANISHKA JAIN	
EC	R-24	B221438	R1	TANYA DWIVEDI	Tanya
EC	R-25	B221439	R1	THANVI JAIN	Thanvi
EC	R-26	B221473	R1	TISHA SAINI	
EC	R-27	B220574	R1	TUSHAR JAIN	Tushar Jain
EC	R-28	B221078	R1	TUSHAR SINGH CHUNDAWAT	Tushar Singh
EC	R-29	B221330	R1	VATSAL VASHISTHA	Vatsal
EC	R-30	B220660	R1	VIVEK GARG	
EC	R-31	B221031	R1	VASH SINGH RAWAT	VASH

Swami Keshvanand Institute of Technology M & G Jaipur
Chemistry Extension Lecture Series Dt: 07-08, Feb. 2023
Attendance Sheet

Date - ...8/2/23.....

Branch	Roll	Regn.	Batch	Name	Signature
EE	R-32	B221340	R2	RISHI RAJ SINGH	
EE	R-33	B221341	R2	RITESH GUPTA	
EE	R-34	B221459	R2	RITIK SAIN	
EE	R-35	B221460	R2	ROSHNI TIRTHANI	<i>Ritika</i>
EE	R-36	B221342	R2	SAKSHI	<i>Roshni</i>
EE	R-37	B220759	R2	SANDHYA JANGID	
EE	R-38	B220372	R2	SATYAM	<i>Satyam</i>
EE	R-39	B220842	R2	SAURABH KUMAR	<i>Saurabh Kumar</i>
EE	R-40	B220953	R2	SHISHU PAL JATAV	<i>Shishu Pal</i>
EE	R-41	B221461	R2	SNEHAL GAJRAJ	<i>Snehal</i>
EE	R-42	B221343	R2	SONIA PRAJAPAT	
EE	R-43	B220723	R2	TANIYA KHAN	<i>Taniya Khan</i>
EE	R-44	B221463	R2	TANMAY NAGAR	<i>Tanmay Nagar</i>
EE	R-45	B220828	R2	TARUN KUMAWAT	<i>Tarun</i>
EE	R-46	B220623	R2	TUSHAR PANCHAL	<i>Tushar</i>
EE	R-47	B221107	R2	UTTAM JANGID	
EE	R-48	B221136	R2	VAIBHAV KUMAWAT	<i>Vaibhav</i>
EE	R-49	B221344	R2	VINAY KUMAR	<i>Vinay Kumar</i>
EE	R-50	B221483	R2	VINAY SONI	<i>Vinay Soni</i>
EE	R-51	B221487	R2	VISHAL JYANI	
EE	R-52	B221464	R2	YAMAN DUCHANIYA	<i>Yaman</i>
EE	R-53	B221465	R2	YASHASVA BANSAL	<i>Yashasva</i>

Glimpses of the Event





News of the Event:

एक्सटेंशन लैक्चर सीरीज संपन्न



खबरों की दुनिया

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में बीटेक स्टूडेंट्स के लिए चार दिवसीय एक्सटेंशन लैक्चर सीरीज संपन्न हुई।

रसायनशास्त्र विभाग एमएनआईटी की असिस्टेंट प्रोफेसर डॉ मीना ने पीने के पानी में मिनेरलस की उपादेयता को बताया। तथा डब्लूएचओ द्वारा प्रस्तावित 300 टीडीएस तक के पानी में आरओ सिस्टम को काम में न लेने की बात कही। प्रो. सरिता चौधरी ने सीमेंट एवं ग्लास की आधुनिक विधियां बताई। प्रो. पूर्णिमा नाग ने

वैकल्पिक ईंधन विषय पर चर्चा की। रसायन विभाग की विभागाध्यक्ष डॉ. शारदा सोनी ने बताया इस तरह के आयोजन विद्यार्थियों को परीक्षा में ही नहीं बल्कि उनके इण्डस्ट्रीयल स्किल्स के लिए भी लाभकारी होते हैं। इस एक्सटेंशन लैक्चर सीरीज का संचालन डॉ स्वाति जोशी, डॉ पूनम ओझा व डॉ अनुराग शर्मा ने किया। प्रो. अर्चना सक्सेना, प्रो. संगीता व्यास ने विषयों की व्यापकता पर चर्चा की। प्रो. विनीता शर्मा ने धन्यवाद ज्ञापित किया। 600 छात्र एवं छात्राएं बहुत ही उत्साह के साथ सत्र में सम्मिलित हुए।

एसकेआईटी में लेकर सीरीज का समापन

(सीमा सन्देश)

जयपुर। यहां जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी मैनेजमेंट एंड ग्रामोत्थान (एसकेआईटी) में बीटेक के छात्रों के लिए आयोजित चार दिवसीय एक्सटेंशन लेकर सीरीज का समापन किया गया। रसायनशास्त्र विभाग एमएनआईटी की असिस्टेंट प्रो. डॉ. मीना ने पीने के पानी में मिनरल्स की उपादेयता को बताया तथा डब्लूएचओ द्वारा



प्रस्तावित 300 टीडीएस तक के पानी में आरओ सिस्टम को काम में न लेने की बात कही। प्रो.

सरिता चौधरी विभागाध्यक्ष ने सीमेंट एवं ग्लास की आधुनिक विधियां बताईं। प्रो. पूर्णिमा नाग ने

वैकल्पिक ईंधन विषय पर चर्चा की। डॉ. शारदा सोनी ने बताया इस तरह के आयोजन विद्यार्थियों को परीक्षा में ही नहीं बल्कि उनके इण्डस्ट्रीयल स्किल्स के लिए भी लाभकारी होते हैं। सीरीज का संचालन डॉ. स्वाति जोशी, डॉ. पूनम ओझा व डॉ. अनुराग शर्मा ने किया। प्रो. अर्चना सक्सेना, प्रो. संगीता व्यास ने विषयों की व्यापकता पर चर्चा की। प्रो. विनीता शर्मा ने धन्यवाद ज्ञापित किया। 600 छात्र एवं छात्राएं बहुत ही उत्साह के साथ सत्र में सम्मिलित हुए।

रसायनशास्त्र विभाग की 'एक्सटेंशन लैक्चर सीरीज का समापन



P3 Police Public Politics

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी मैनेजमेंट एंड ग्रामोत्थान (एस.के.आई.टी.) रामनगरिया, जगतपुरा, जयपुर में आज शुक्रवार, दिनांक 10 फरवरी 2023 को बी.टेक. के छात्रों के लिए चार दिवसीय एक्सटेंशन लेकर सीरीज का समापन किया हुआ। यह लेकर सीरीज 7 से 10 फरवरी तक आयोजित की गयी। रसायनशास्त्र विभाग एमएनआईटी की असिस्टेंट प्रोफेसर डॉ. मीना ने पीने के पानी में मिनरल्स की उपादेयता को बताया। तथा डब्लूएचओ द्वारा प्रस्तावित 300 टीडीएस तक के पानी में आरओ सिस्टम को काम में न लेने की बात कही। प्रो. सरिता चौधरी विभागाध्यक्ष रसायनशास्त्र

विभाग वीजीयू ने सीमेंट एवं ग्लास की आधुनिक विधियां बताईं। प्रो. पूर्णिमा नाग एडिशनल डायरेक्टर जयपुर नेशनल यूनिवर्सिटी ने वैकल्पिक ईंधन विषय पर चर्चा की। रसायन विभाग की विभागाध्यक्ष डॉ. शारदा सोनी ने बताया इस तरह के आयोजन विद्यार्थियों को परीक्षा में ही नहीं बल्कि उनके इण्डस्ट्रीयल स्किल्स के लिए भी लाभकारी होते हैं। इस एक्सटेंशन लेकर सीरीज का संचालन डॉ. स्वाति जोशी, डॉ. पूनम ओझा व डॉ. अनुराग शर्मा ने किया। प्रो. अर्चना सक्सेना, प्रो. संगीता व्यास ने विषयों की व्यापकता पर चर्चा की। प्रो. विनीता शर्मा ने धन्यवाद ज्ञापित किया। 600 छात्र एवं छात्राएं बहुत ही उत्साह के साथ सत्र में सम्मिलित हुए।



**Swami Keshvanand Institute of Technology, Management & Gramothan,
Ramnagar, Jagatpura, Jaipur-302017, INDIA**

Approved by AICTE, Ministry of HRD, Government of India

Recognized by UGC under Section 2(f) of the UGC Act, 1956

Tel. : +91-0141- 5160400 Fax: +91-0141-2759555

E-mail: info@skit.ac.in Web: www.skit.ac.in

Name of the event: Expert talk on “Use of reclaimed asphalt pavement (RAP)
material in flexible pavement” by Dr. Maninder Singh

Date of the event: May 3, 2023

Venue of the event: J.C. Bose Auditorium, SKIT Jaipur



Glimpse/s of the event



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About the event:

The expert talk by Dr. Maninder Singh on "Reclaimed Asphalt Pavement (RAP) Material in Flexible Pavement" was informative and engaging. The students gained valuable insights into the benefits of using RAP material in pavement construction and how it can be effectively used in the design and construction of flexible pavement. In the present road construction scenario, the old bituminous (dambar) pavement material is being reused up to 70% with a general range of 30% in the construction of new bituminous pavement. This practice is now adopted by National Highway Authority of India (NHAI). The session was a great learning experience for the students and provided them with an opportunity to interact with an expert in the field. In total, 216 students got benefited by the event.

About the speaker:

Dr. Maninder Singh is an expert in the area of flexible pavements and their recycling. He is having long experience of nearly 15 years in academics, consultancy, research and administration and has delivered expert lectures in various institutions across the country and abroad. Presently, he is serving as Assistant Professor at Punjabi University, Patiala.

Name or contact number of event coordinator: -

Dr. Ankit Sharma
Assistant Professor
Civil Engineering Department
SKIT Jaipur
M: 7737238044



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Student attendance sheet for the event

S.No.	Name of the Student	S.No.	Name of the Student
1	Aarti Rajpurohit	31	Kanishka Khorwal
2	Abhishek Meena	32	Karan Moond
3	Aditya Poonia	33	Khan Mosim Wahid
4	Aditya Soni	34	Kiran Choudhary
5	Akshat Saini	35	Kunal Singh Rathore
6	Akshat Sharma	36	Lavish Ahuja
7	Almazim Akhtar	37	Mahendra Chhaba
8	Arjun Sharma	38	Manas Sharma
9	Arvind Kumar Meena	39	Manik Mehra
10	Chandraprakash Meena	40	Mansi Aaseri
11	Daksh Meena	41	Meet Khandelwal
12	Darshit Mathur	42	Mohit Meena
13	Deepak Mina	43	Mriduraj Singh Rathore
14	Deepjyoti Mech	44	Nandini Singhal
15	Falguni Pareta	45	Neeraj Singh Meena
16	Fariyad Khan	46	Prakash Meena
17	Gaurav Jorwal	47	Rakesh Pooniya
18	Ghanshyam Singh Gurjar	48	Ravi Meena
19	Gurudeep Singh Choudhary	49	Renu Kumari
20	Hanuman Saini	50	Reva Verma
21	Harsh Meena	51	Rinku
22	Himanshu Tunwal	52	Ritika Meena
23	Himesh Kumawat	53	Ritish Thakur
24	Hitanshu Chhandwal	54	Rochit Ujjainwal
25	Jaivardhan Singh Khangarot	55	Rohit Kajla
26	Jaswant Jangid	56	Saarthak Chopra
27	Jitendra Saini	57	Sachin Meena
28	Jugal Kishor Choudhary	58	Sajid Khan
29	Kamlesh Gurjar	59	Saloni Meena
30	Kanishk Patidar	60	Sandeep Kumar Meena

Ankush



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Student attendance sheet for the event

S.No.	Name of the Student	S.No.	Name of the Student
61	Sapna Meena	91	Aryan Choudhary
62	Seema Lega	92	Aryan Verma
63	Shreyansh Nagarwal	93	Ashish Kumar Meena
64	Simran Choudhary	94	Avdesh Meena
65	Sukhdev Saraswat	95	Bhanu Pratap Singh Kanawat
66	Sumit Meena	96	Bharat Lodwal
67	Uday Singh Sisodia	97	Deepak Meena
68	Urvashi Gautam	98	Devesh Kumar Dhaked
69	Vijay Kumar	99	Dhanraj Meena
70	Vipul Raman	100	Dharmik Choudhary
71	Virender Singh	101	Dilkhush Meena
72	Vishnu Saini	102	Gaurav Meena
73	Yash Mathur	103	Gaurav Sharma
74	Yuvraj Sharma	104	Gourav Pooniya
75	Anuj Bhatnagar	105	Hardik Sharma
76	Rajkumar Sharma	106	Hemant Kumar Mina
77	Aakanksha Sharma	107	Hridesht Kumar
78	Abhinandan Sharma	108	Indrajeet Dangi
79	Abhishek Bansal	109	Jay Bamanawt
80	Abhishek Choudhary	110	Kalpana Meena
81	Aman Jain	111	Kamlesh Choudhary
82	Aman Kumar Meena	112	Kanak Sharma
83	Aman Sharma	113	Kanishk Sharma
84	Amit Kumar	114	Khem Chand Koli
85	Anil Godara	115	Komal Kanwar Korawat
86	Anirudh Pal Yadav	116	Kritika Meena
87	Ankesh Raj	117	Kuldeep
88	Ankit Yadav	118	Kunal Banshiwal
89	Arpit Gothwal	119	Kunal Meena
90	Arvind Yadav	120	Kunal Sharma

Ankesh



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Student attendance sheet for the event

S.No.	Name of the Student	S.No.	Name of the Student
121	Kunal Singh Solanki	151	Abhishek Sharma
122	Kushagra Gautam	152	Saurav Kumar Saini
123	Libin M T	153	Moheet Alam
124	Maahi Kaur Disanj	154	Rahul Meena
125	Mahil Meel	155	Rajat Singh
126	Manish Kumar Dhanwant	156	Rakesh Mina
127	Manjeet Bijarniya	157	Ramesh Choudhary
128	Manjeet Suman	158	Randheer
129	Mohit Chaudhary	159	Subhash Sihag
130	Monil Goyal	160	Utkarsh Daukiya
131	Nikita Choudhary	161	Vikas Aechara
132	Nitin Agrawal	162	Vikash Mahawar
133	Pretesh Kakhani	163	Vimal Kumawat
134	Rahul Choudhary	164	Vinod Kumar Meena
135	Shashank Verma	165	Vishnu Goyal
136	Shreyansh Chotiya	166	Vivek Verma
137	Tarun Prakash Saini	167	Yash Chaudhary
138	Tushar Kumar Verma	168	Ashish Verma
139	Udit Kumar Soni	169	Chitransh Srivastava
140	Vansh Choudhary	170	Mukul Saini
141	Varun Kumar Meena	171	Nupur Singh Choudhary
142	Vijay Kumar Bijarniya	172	Palkendra Mandawat
143	Vijayshree Meena	173	Pawan Kumar Dhakar
144	Vipresh Sharma	174	Prakash Meena
145	Virendra Singh Chhapola	175	Prakash Sharma
146	Vishal Kumar	176	Pranav Pratap Singh Naruka
147	Vivek Choudhary	177	Prince Kumar Sharma
148	Yash Jangid	178	Priya Meena
149	Yatin Meena	179	Priyanshu Prajapat
150	Abhishek Sharma	180	Puneet Dadhich

Ankush



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Student attendance sheet for the event

S.No.	Name of the Student	S.No.	Name of the Student
181	Purva Kumawat	211	Vipul Raman
182	Pushpit Parashar	212	Virender Singh
183	Rahul Kumar Meena	213	Vishnu Saini
184	Rajat Bhaskar	214	Yash Mathur
185	Rakesh Pooniya	215	Yogendra Bhambhu
186	Ravi Meena	216	Yuvraj Sharma
187	Renu Kumari		
188	Reva Verma		
189	Rinku		
190	Ritika Meena		
191	Ritish Thakur		
192	Rochit Ujjainwal		
193	Rohit Kajla		
194	Saarthak Chopra		
195	Sachin Meena		
196	Sajid Khan		
197	Saloni Meena		
198	Sandeep Kumar Meena		
199	Sapna Meena		
200	Seema Lega		
201	Sheikh Animul Rehman		
202	Shreyansh Nagarwal		
203	Simran Choudhary		
204	Sonu Saini		
205	Sukhdev Saraswat		
206	Sumit Meena		
207	Uday Singh Sisodia		
208	Urvashi Gautam		
209	Vijay Kumar		
210	Vikash Kumar Meena		

Ankush

Report

Expert Talk on Leveraging Career using GSoC and Internship

Date, Time, and Venue of the event: -

Date: 26th March 2023

Time: 9:00 AM to 10:00 AM

Venue: Online

Level of the event: - National

Notice of the event: -



SKIT Faculty Members

Abha, Amber, Anil, Anirudh, Archana, Ashish, Ashish, Chandan, D, Dean, Dinesh, Dr, Dr, Dr, Dr, Dr, Dr, Dr., D



Mukesh Bagra Skit

➡ Forwarded

IEEE –Computer Society Student Branch Chapter, Department of CSE & Alumni Association are going to organize an Expert Session on Title: **Leveraging carrer with GSoc and Internships**

Speaker: Jaladh Singhal

Applications Developer at IPAC (Caltech, California, USA),
2 times Mentor at **TARDIS** (Google Summer of Code)

Date: 26th March, 2023

Time: 9:00 AM - 10:00 AM (IST)

Registration link: <https://bit.ly/gsoc-and-internship>

Faculty Coordinator:

Dr. Nilam Choudhary, Advisor IEEE-CS SBC SKIT (9829803880)

Student Coordinator:

Aaditya Trivedi, Chairperson IEEE-CS SBC SKIT (9672593292)

1:39 pm



Mukesh Bagra Skit

➡ Forwarded



Expert_Talk_on_Leveraging_Carrer
_using_GSoC_and_Internships.pdf

1 page • PDF • 198 kB



1:39 pm

Event brochure / banner:-



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT, AND GRAMOTHAN
IEEE COMPUTER SOCIETY STUDENT BRANCH CHAPTER, CSE
& ALUMNI ASSOCIATION, SKIT
PRESENTS

EXPERT SESSION

26/03/2023 SUNDAY
09:00 AM ONWARDS
ONLINE MODE

Title:

**"Leveraging
Career Using
Google Summer
Of Code and
Internships"**

**SKIT ALUMNI
BATCH 2017-21**



Jaladh Singhal
Applications Developer
at IPAC, Caltech, USA

Registration Link : <https://bit.ly/gsoc-and-internship>
Certificates will be provided to all the participants of this event .

FACULTY COORDINATOR

Dr. Nilam Choudhary
Advisor, IEEE-CS-SBC, SKIT

EVENT COORDINATOR

Aaditya Trivedi
Chairperson, IEEE-CS-SBC, SKIT



ieee.csi@skit.ac.in

9829803880, 9672953292

Details/List of invited guest/speakers:-

Jaladh Singhal
Applications Developer at IPAC, Caltech, USA
(Alumni Batch 2017-21)

Brief Introduction :

Jaladh Singhal is an Alumni of Swami Keshvanand Institute of Technology, Management, and Gramothan (Batch 2017-21). He has mentored on TARDIS, which is an open source radiative transfer code for simulating supernova spectra, as his project in Google Summer of Code 21' and 22'.

He has also worked as an UI/UX Developer at Exosphere. He started working fulltime as a Applications Developer at IPAC, Caltech, USA in 2022.

Objective of the event:-

- Students will be able to connect through the vast world of open source with Google Summer of Code.
- Students will understand what kind of problems they need to solve.
- Students will understand how to correctly estimate how much time and man power their suggestions for an organization/institution might be.

Details (Execution):-

Session was mind-boggling and execution sequence of the session is as below:

Session was started by Dr. Nilam Choudhary with welcome note for the speaker and brief note about the IEEE Computer Society student branch chapter. Students and Faculty members of the institution were also present in the session. There were many participants present in the session from the different Institutions of Rajasthan like SKIT, JECRC Foundation, IIIT, Dayalbagh Educational Institute (Agra), and other reputed institutions. Session was very interactive participants were active and asked many questions via chat box and voice interaction. Speaker had a great experience of 2 years as a mentor in Google Summer of Code and excellent knowledge about Industry as well as Internships and how to achieve them. He was confident and very much clear about all the questions. Every question of the participants was answered in a descriptive manner as to help the students understand. Session end with QA by speaker and in the last Screen shot photography also done for the report writing and social media coverage for the same.

Details/List of teacher participants:-

Sr. No	Name of Teacher	College	Designation	Branch
1	Dr Mukesh Kumar Gupta	SKIT M&G, Jaipur	drmukesh5766@gmail.com	N/A
2	Shalini Singhal	SKIT M&G, Jaipur	singhalshalini570@gmail.com	IT
3	Punita Panwar	Jecrc foundation	punitapanwar7@gmail.com	CSE
4	Amarjeet Singh Chauhan	Dayalbagh Educational Institute Agra UP India	amarjeetsinghchauhan96@gmail.com	CSE
5	Jani dilip batukray	Government engineering college dahod	dbjanifdp@gmail.com	ME

Details/List of student participants:-

Name	Institute	RTU Roll No	Year	Branch
Tanishq Gupta	IIIT KOTA		II	CSE
Sachin Gupta	Swami keshwanand institute of technology jaipur	22esks189	I	CSE
Gautam sethiya	Swami keshwanand institute of technology	21ESKCA045	II	CSE (AI)
Naman Mittal	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) Jaipur	20ESKCS154	III	CSE
Ayush Jalan	SKIT, Jaipur	20ESKCS053	III	CSE
Arnav Godara	Skit	20ESKCS043	III	CSE
Gaurav Khandelwal	SKIT Jaipur	22ESKIT048	I	IT
Ritesh Lavti	SKIT	20ESKCS810	III	CSE
Piyush Gupta	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	20ESKCS172	III	CSE
Garv Sharma	SKIT	21ESKCS020	II	CSE (DS)
Rahul Khandelwal	Swami keshvananda institute of technology and management, Jaipur	19ESKCS192	IV	CSE
Omesh Kumar Khatri	Swami Keshvanand Institute of Technology (SKIT)	22ESKCA202	II	CSE (AI)
Deepesh Gupta	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT Jaipur)	21ESKCS065	II	CSE
Akshat Khandelwal	Skit College	19ESKCS022	IV	CSE
Ayushi Agarwal	Skit	20ESKCS058	III	CSE
Aman Raj	SKIT Jaipur	22esks005	I	N/A
Ananya Mathur	Swami Keshvanand Institute of technology , management and gramothan	20ESKCS029	III	CSE
Ayushi Garg	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT)	22ESKCS057	I	CSE
Laveena goyal	Swami keshvanand institute of technology, management and gramothan	21ESKCS120	II	CSE

Mehul Sharma	Swami Keshvanand Institute of technology, management and gramothan	22ESKCA071	I	CSE (AI)
Manas Verma	Swami Keshanand Institute of technology, management and gramothan	22ESKCX064	I	CSE (DS)
Saksham jain	Skit	20ESKCS817	III	CSE
Manan khandelwal	SKIT	20ESKIT058	III	IT
Aarushi Sharma	Swami Keshavanand Institute of Technology Management and Gramothan Jaipur	21ESKCS004	II	CSE
Shubham Gupta	Swami Keshvanand Institute of Technology Management and Gramothan	20ESKIT096	III	IT
Aditya Soni	SKIT, Jaipur	21ESKCS020	II	CSE
Ujjwal Mantri	SKIT JAIPUR	20ESKIT102	III	IT
Shailendra Singh	SKIT		III	CSE
Abhishek garg	SKIT,jaipur	20ESKIT003	III	IT
Ashvani khandelwal	Swami keshvanand Institute of technology	20ESKIT021	III	IT
chezal shekhawat	skit	20ESKCS064	III	CSE
Divya dulani	Skit jaipur	20ESKCS080	III	CSE
Dharmi Kapadiya	SKIT JAIPUR	20ESKCS075	III	CSE
Ashish Vats	SKIT	22ESKME011	I	ME
Raksha Modi	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT)	20ESKCA049	III	CSE (AI)
VATSAL SINGH RAO	Swami Keshvanand Institute of Technology, Management & Gramothan.	21ESKIT113	II	IT
Nikita Rao	SKIT Jaipur	21ESKCA077	II	CSE (AI)
Roshan Singh	Swami Keshwanand Institute of technology Management and Gramothan	21ESKCA303	II	CSE (AI)
Bharg Mahajan	Swami Keshavanand Institute of Technology Development and Gramothan	21ESKCS054	II	CSE
Anushka jain	Skit	21esks036	II	CSE
Ayush garg	Swami keshavanad institute of technology and gramathon	21ESKCS048	II	CSE
Kartik Singh Bisht	SKIT	21ESKCS108	IV	CSE
Balveer saini	Swami keshavanad Institute of technology, Management & Gramothan	21ESKCS052	II	CSE
Bhavesh Chopra	SKIT	21ESKCS055	II	CSE
Priya Gupta	Skit jaipur	20ESKEC094	III	ECE
Aryan Mishra	SKIT	20ESKCS046	III	CSE
Garima Gupta	Swami Keshavanand Institute of Technology	21ESKCS083	II	CSE
Geetanshikha Gautam	Swami Keshvanand Institute of Technology Management and Gramothan Jaipur,Rajasthan	20ESKCS091	III	CSE
Geetanshikha Gautam	Swami Keshvanand Institute of Technology Management and Gramothan Jaipur , Rajasthan	20ESKCS091	III	CSE
Nishant Jain	Skit Jaipur		II	CSE
Jashan	Skit	21ESKCX303	II	CSE (DS)
Priyanshu sharma	Swami Keshvanand Institute of Technology & Gramothan	21ESKCS303	II	CSE
Abhijeet Agarwal	Skit, Jaipur	21ESKEC004	II	ECE
Prateek Agarwal	SKIT JAIPUR	21ESKCS164	II	CSE
Ankit Gupta	SKIT		II	CSE
Nighat Shakoor	Swami Keshwanand Institute of Technology	21ESKIT310	II	IT
Anish Choudhary	SKIT, Jaipur	20ESKCS032	III	CSE
Vishal Agarwal	Swami keshwanand institute of technology and gramotha	21ESKIT117	II	IT
Amit Kumar	SKIT	20ESKCS028	III	CSE
Aakash Dadhich	SKIT	20ESKCS002	III	CSE
Dhruv Agarwal	SKIT Swami Keshvanand Institute of Technology, Management & Gramothan	22ESKCS074	I	CSE
Priyanshu jain	SKIT Jaipur	22ESKCA095	I	CSE (AI)
Aman Bhargava	SKIT	20ESKCS027	III	CSE
VANSHIKATAHALWA NI	SKIT JAIPUR	21ESKIT112	II	IT
Khushi	Skit	20eskca035	III	CSE (AI)
Aniket sharma	SKIT, JAIPUR	20ESKCS031	III	CSE

Aman Sharma	Swami Keshvanand Institute of Technology.	22ESKCS018	I	CSE
Aayush Sharma	Skit college		III	CSE
Monay Chhattani	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT)	20ESKCA043	III	CSE (AI)
Harshit Pareek	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT)	2ESKCA045	I	CSE (AI)
Jyoti Agrawal	Skit	20ESKCA030	III	CSE (AI)
Naveen	SKIT		I	CSE (AI)
Nakul Narwani	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur	21ESKCS136	II	CSE
Palak Gupta	SKIT	21ESKCS148	II	CSE
Sandeep Kumawat	SKIT,JAIPUR	22ESKIT146	I	IT
Bhavesh Singhal	SKIT, Jaipur	20ESKCS060	III	CSE
vinay soni	SKIT		I	EE
Aditya Agarwal	Swami Keshvanand Institute of Technology	20ESKIT005	III	IT
Shobhit Singh	SKIT	21ESKCA102	II	CSE (AI)
Rishabh Kumar Kanther	SKIT	21ESKCA091	II	CSE (AI)
Ayush Gupta	Swami keshvanand institute of technology jaipur	21ESKCA030	II	CSE (AI)
Prince Agrawal	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT)	21ESKCA301	II	CSE (AI)
Vicky soni	Swami keshwanand institute of technology management and gramothan	21ESKCA116	II	CSE (AI)
Parth Nagdev	SKIT	20ESKCS168	III	CSE
Manasvi gupta	Skit Jaipur	21ESKCA070	II	CSE (AI)
Shivam Agarwal	Skit Jaipur	21ESKCA100	II	CSE (AI)
Priyanshu Goyal	SKIT	21ESKCA086	II	CSE (AI)
Ridam Jain	Swami keshvanand institute of technology	21ESKCA089	II	CSE (AI)
Vikas Singh	Swami Keshwanand Institute of technology	21ESKCA120	II	CSE (AI)
Rahul Singh Rautela	Swami Keshwanand Institute Of Technology	21ESKCA087	II	CSE (AI)
Shashank Sharma	SKIT	21ESKCA099	II	CSE (AI)
Tamanna Yadav	Skit	21ESKCA109	II	CSE (AI)
Kushal Agrawal	Skit jaipur	19ESKCS123	IV	CSE
Pranav Sharma	Swami keshwanand Institute of Technology	22ESKCS164	I	CSE
Aaditya Trivedi	SKIT	20ESKCS001	III	CSE
Akhilesh chaturvedi	Skit	20ESKCS016	III	CSE
Ranjan Kumar Tiwari	Swami Keshvanand Institute of Technology, Management & Gramothan	20ESKEE104	III	EE
Aman Chaumal	SKIT	21ESKCS024	II	CSE
Dipesh Kumar Karesia	Skit Jaipur	20ESKCS079	III	CSE
Aryan Gupta	Skit Jaipur	21ESKCS043	II	CSE
Sakshi Nagpal	SKIT	20ESKCS820	III	CSE
Priyanshu Sharma	Swami Keshvanand Institute of Technology Management and Gramothan Jaipur	21ESKEE052	II	EE
Aditya Vardhan	Dayalbagh Educational Institute		III	CSE
Aman Sharma	Dayalbagh Educational Institute	2103125	II	CSE
Rishu Tomar	Dayalbagh Educational Institute	2003374	III	IT
Anil Tiwari	Dayalbagh educational institute	2003340	III	IT
Deeksha Sharma	Dayalbagh educational institute Agra	2003349	III	IT
Nidhi	Dayalbagh Educational Institute		I	CSE
Priyal Khandelwal	Skit	20ESKCS191	III	CSE
Karan dhanjani	Dayalbagh Educational Institute, Agra	2003354	III	IT
Tushar	Dayalbagh educational institute		III	IT
Shashank purohit	Skit	20ESKCS832	III	CSE
Priyanshi Singh	Dyallbagh educational institution		I	CSE
Varun Shrivastav	Dayalbagh Educational Institute	2105309	II	N/A
Rahul Agarwal	Dayalbagh Educational Institute	2003371	III	EE
arushi pareek	SKIT	22eskit022	I	IT
Mohit Yadav	Dayalbagh Educational Institute	2003362	III	N/A
Angelina Freda Smith	Swami Keshvanand Institute of Technology, Management and Gramothan	20ESKCS030	III	CSE
Raghuveer Meena	Swami keshvanand institute of technology management and Gramothan Jaipur	20ESKEE097	III	EE

Harikishan Jangid	Swami Keshvanand Institute of Technology , M & G , Jaipur	20ESKEE039	III	EE
arjun singh mahla	SKIT, jaipur	22ESKIT021	I	IT
Keshav Gaur	SKIT	20ESKCS120	III	CSE
Ajay sisodiya	Dayalbagh educational institute	2204234	I	IT
Shreyansh Agrawal	Skit jaipur	21ESKCS822	II	CSE
Rohit Sharma	Dayalbhag education institute	2204271	I	IT
Shani Shakya	Dayalbagh educational institute	2204274	I	IT
Mohit soni	Skit	20ESKEE071	III	EE
Rakshita Jadoun	Swami Keshvanand Institute of Technology Management and Gramothan	20ESKCS807	III	CSE
Rahul kumar	Dayalbagh EDUCATION INSTITUTE AGRA	2204267	I	IT
Vidit khandelwal	Swami keshwanand institute of technology	21ESKCA117	II	CSE (AI)
Krishna Kumar	Dayalbagh education institute	2205257	I	IT
Rahul Meena	Swami Keshvanand Institute Of Technology Management And Gramothan	20ESKEE099	III	EE
Sachin kumar	Skit Jaipur	21ESKCA093	II	CSE (AI)
mahtvakanksha gothwal	SKIT	21ESKCA068	II	CSE (AI)
Rohit rao	Skit	21ESKCA092	II	CSE (AI)
Mohit Trivedi	Swami keshwanand institute of technology	21ESKCS131	II	CSE
Akash yadav	Dayalbagh educational institute	2204236	I	IT
Anmol Kashyap	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	20ESKCS037	III	CSE
Jatin Yadav	SKIT	21ESKCX028	II	CSE (DS)
Saket Jain	Swami Kesavanand Institute Of Management Technology	21ESKIT100	II	IT
Jagrati Pareek	SKIT		I	IT
Arshia Agarwal	Skit, Jaipur	21ESKCX008	II	CSE (DS)
Nikhil Garg	Swami Keshavanand Institute of Technology	21ESKCE059	II	CE
Nirbhik Pratap Singh	Dayalbagh Educational Institute	2003364	III	IT
Vanshika Namdev	Skit	21ESKCA114	II	CSE (AI)
Manish Kumar Gautam	Dayalbagh educational institution		I	IT
Monu Verma	Dayalbagh educational institution		I	IT
Anil upadhayay	Dayalbagh educational institution		I	IT
Leepika Agarwal	Skit	21ESKCA066	II	CSE (AI)
Naina Madan	Swami Keshvanand Institute of technology	21ESKCA075	II	CSE (AI)
Jatin singh	Dayalbagh education institute	2204254	I	N/A
Nishtha Sainani	Swami keshvanand institute of technology management and gramothan	20ESKCS165	III	CSE
Aditi Sharma	SKIT Jaipur	20ESKCS010	III	CSE
Anurag Agrawal	SKIT	20ESKCS041	III	CSE
Vikash Singh	Dayalbagh Educational Institute	2003387	III	CSE
Aastha Jain	SKIT Jaipur	20ESKCS003	III	CSE
Ashtami Tak	Swami Keshwanand Institute of technology and gramothan jaipur	20ESKCS047	III	CSE
Ritika Singh	SKIT	20ESKCS811	III	CSE
Vanshika Jindal	SKIT	21ESKCA113	II	CSE (AI)
HARDIK JAIN	Skit	20esks094	III	CSE
Navya Sharma	Skit	20ESKEE082	III	EE
Akash sikarwar	Dayalbagh education Institute	2204235	I	IT
Anshul Sharma	Dayalbagh Educational Institute	2204238	I	IT
Raghvendra sharma	Dayalbagh Educational Institute		I	IT
Pradeep Kumar	Dayalbagh euqation institute	2204263	I	IT
Kishan	Dayal Bagh Institute	2204256	I	IT
Ruchi	Dayalbagh educational institute		I	CSE
Manish kumar	Dayalbagh educational institute	2204260	I	IT

Attendance sheet of participants:- NA

Feedback of the event:-

Google summer of code
GSocs Internship and Network Marketing
GSOC and Internships
Yes
How to Apply For Gsoc in a better way
Gsoc related every information
How to get good knowledge about open source world
GSOC
Why & How Gsoc
It's nice
About GSoC
I got some very informative knowledge from this session for which I am very thankful.
About internship
Best experience
How gsoc works and how the career can take a good shape with gsoc
Great
About GSOC and maintaining balance between studies and internships
All session are very good and i gain many types of knowledge
Good session
How to prepare for gsoc
Learn about GSOC
Good
More precisely know what to do
Wide Knowledge about GSOC and internships
About GSOC
Yes
Very informative
Best
Good session
Good session
About gsoc
Amazing
Get good knowledge about internship
It was indeed an informative and amazing session.
It motivated me for participating in GSOC
Yes
How to apply for Gsoc
Definitely gained knowledge on some new topics

How we keep learning new new things
Knowledge about GSoC
👍 👍
Skill enhancement for career
Nothing
Good
About Gsoc
About Gsoc and its workstation, really looking forward to work on some projects through it.
We should take part in gsoc and contribute
Very informative and knowledgeable session
Good experience
Gained but not clear still confused
Come to know about google summer code
I learned how internships can leverage my career and should get a nice internship
Too much
About GSOC
Helpful for future opportunities
Learn in finding future opportunities
About GSOC
Yes
Best
Very great session
Best knowledge given
Got aware about Gsoc
The session was very knowledgeable and valuable as well. It help to gain me the proper knowledge of how to apply for the GSOC and for other internships.
Very helpful
It is going to be very helpful especially in the future
upgrade skills
Excellent
Yes
Yes
Fair
very helpful for guidance related to future
About Google summer code which may help me alot
Best
Summer of code , placement information
Excellent
Excellent programme
Real world exposure
Internships

About what we can do in our future

Motivation for Internship at Google

Excellent.

Excellent

Improved my information related to gsoc

Leveraging

Got To know deep about GSOC and Open Source.. And Queries were Resolved

Very knowledgeable

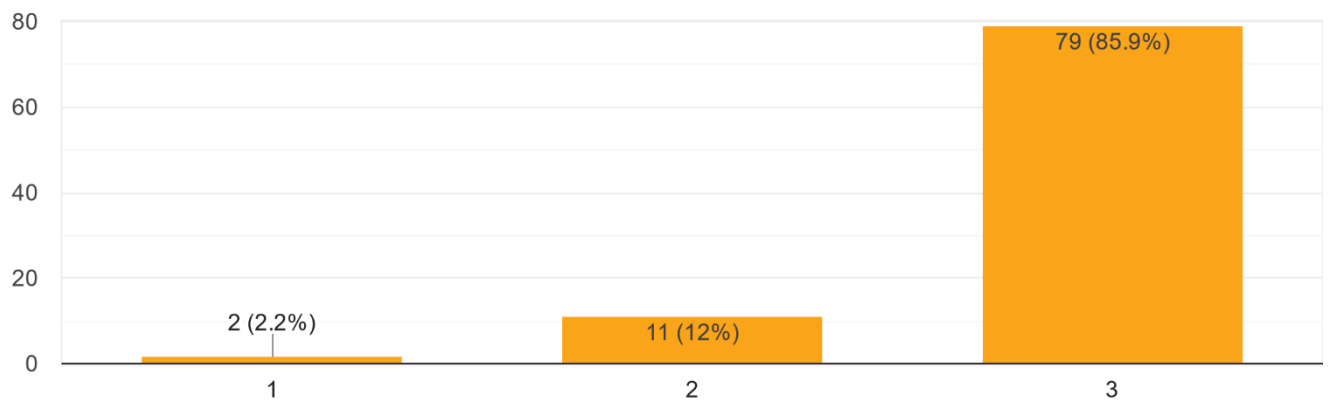
Very useful and informative

Worthful

ABOUT TECHNOLOGY

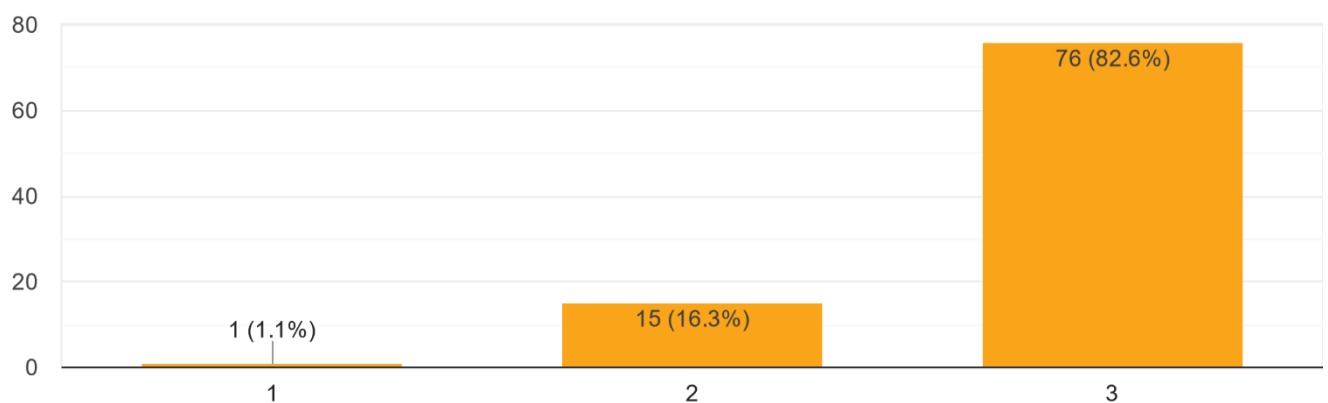
Quality of the session and expertise of the Resource Person:

92 responses



Relevance of the topic

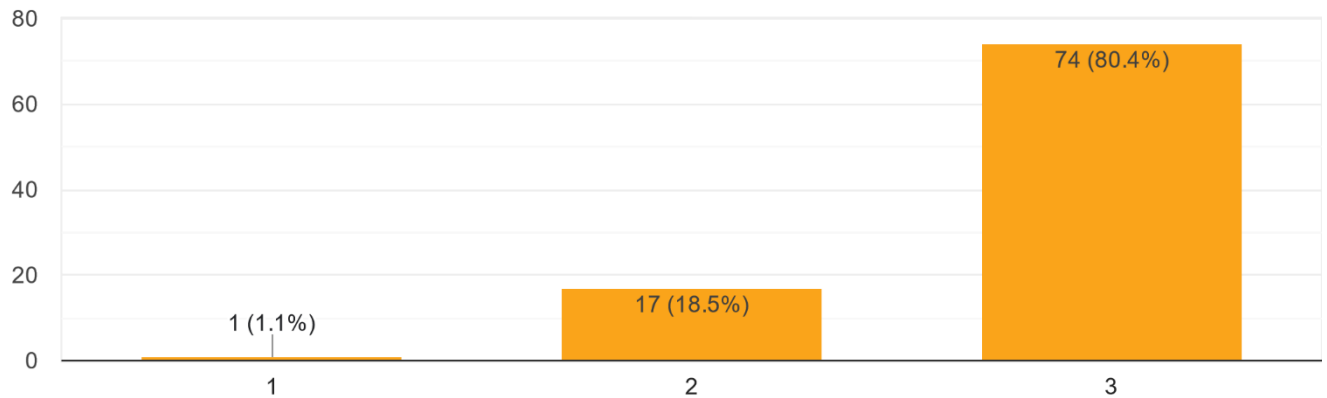
92 responses



Details of winners / prize d

Your overall experience

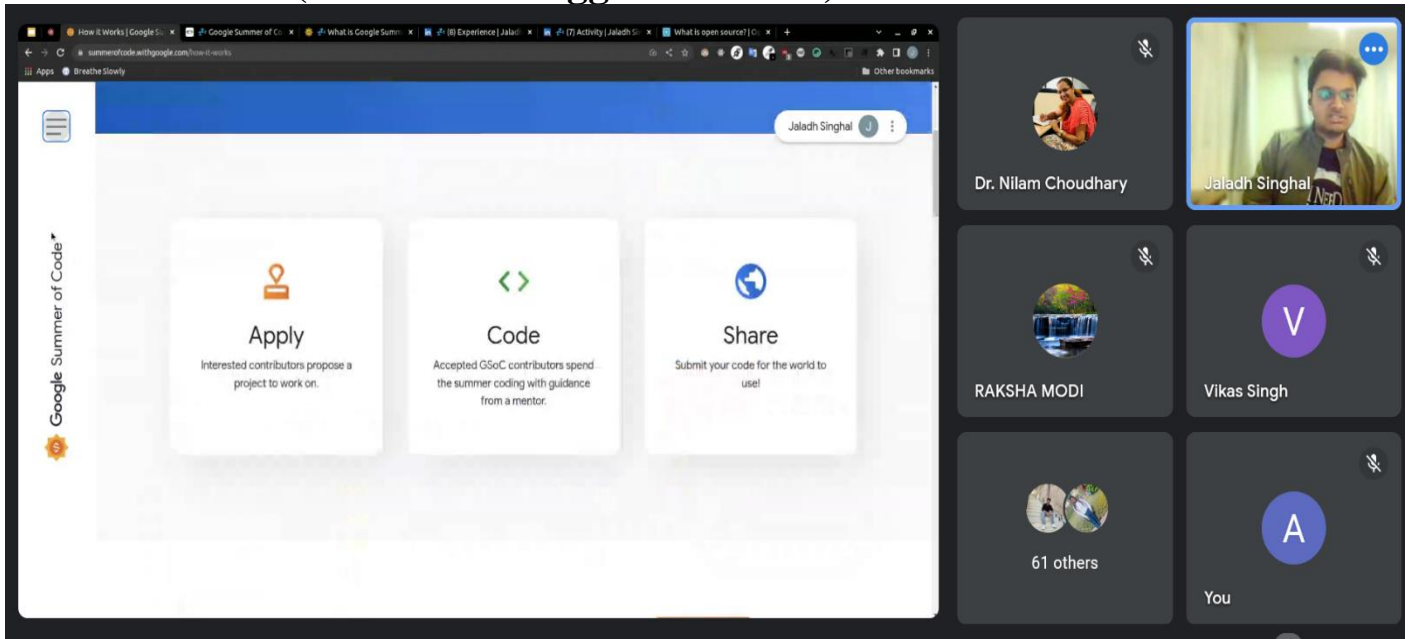
92 responses



istribution:- NA

Photos of event (with Geotagged at least 4)*:- NA


Photos of event (without Geotagged at least 4):-




Challenges

Exploring and applying is not easy as student

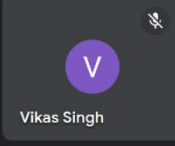
- **Academics vs Experience**
Push yourself. Take ownership of your career, rather than expecting from college.
- **Time management**
Night-day situation. Use weekends and free time in college, besides fun!
- **How to ask for help**
Be specific. Don't ask to ask. Send personalised invites on LinkedIn.



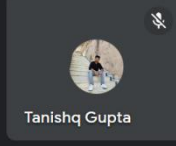
Jaladh Singhal



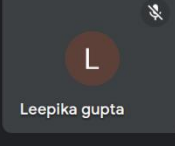
Dr. Nilam Choudh...




Vikas Singh




Tanishq Gupta



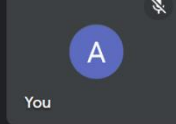
Leepika gupta




Aditya Sharma




55 others



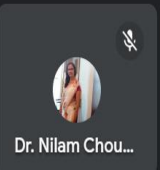
You




Dr. Nilam Chou...




Jaladh Singhal



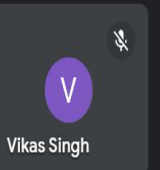
Dr. Nilam Chou...



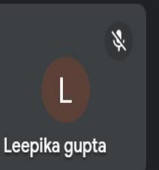
D.B. Jani




Aaditya Trivedi




Vikas Singh




Leepika gupta




Aditya Sharma




Abhiraj Singh B...




Saket Jain



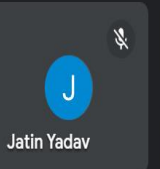
Monay Chhattani




Shaurya Harsh



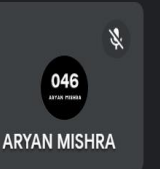
Laveena Goyal




Jatin Yadav




Deepesh Gupta




ARYAN MISHRA




SHASHANK PU...




Snehal Vitthal



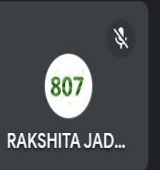
GEETANSHIKH...




Aarushi Sharma



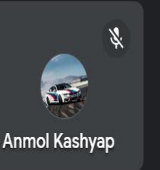
BHAVESH SING...



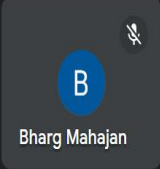
RAKSHITA JAD...




keshav Gaur




Anmol Kashyap



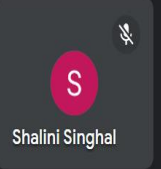
Bharg Mahajan



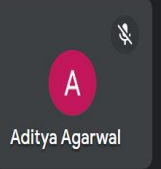
Ishaan Khandel...



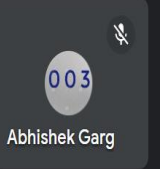
Manasvi Gupta



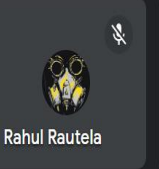
Shalini Singhal



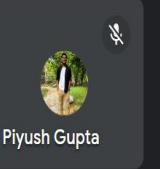
Aditya Agarwal




Abhishek Garg




Rahul Rautela




Piyush Gupta




Aman Chaumal



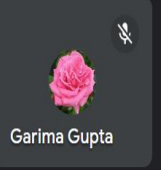
Naman Mittal



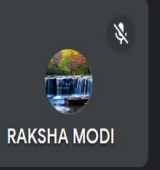
Kartik Bisht



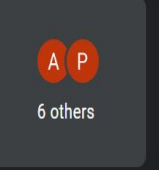
ANIKET SHARMA



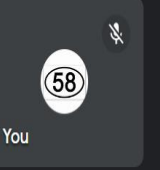
Garima Gupta



RAKSHA MODI














6 others



You

10:30 AM | ywb-nmqg-jqc




44

News of event:- Nil

Certificates (winners and participants and coordinators):-



Signature of Event Coordinator:-

Report

Expert Talk on Agile Methodology

Date, Time, and Venue of the event: -


Date: 6th April 2023

Time: 01:00 PM to 02:00 PM

Venue: Online

Level of the event: - National


Notice of the event: -

 CSE/IT Dept
Abha, Anil, Ashish, Dr, Dr., Dr.Sunita, Garima, Kajal, Loveleen, Mahender, Mamta, Mani, Manish, Mithlesh, Naveen, Nega, Nidhi, Pankaj, Pawan, Priya...

05/04/2023

Forwarded


IEEE –Computer Society Student Branch Chapter, Department of CSE is going to organize an Expert Session on
Title: Agile Methodology
Speaker: Adesh Goyal
Senior PeopleSoft Consultant at HCL Technologies (Working at RMIT University, Melbourne, Australia as PS Campus Solutions Consultant)




Date: 06th April, 2023
Time: 01:00 PM - 02:00 PM (IST)
Registration link: <http://bit.ly/agile-tech>
Faculty Coordinator:
Dr. Nilam Choudhary, Advisor IEEE-CS SBC SKIT (9829803880)
Student Coordinator:
Aaditya Trivedi, Chairperson IEEE-CS SBC SKIT (9672593292)

8:41 am ✓✓

Forwarded

 Agile Tech.pdf
1 page • PDF • 144 kB



8:41 am ✓✓



IEEE Rajasthan Subsection



IEEE
COMPUTER
SOCIETY

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT AND GRAMOTHAN STUDENT BRANCH
CHAPTER



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT, AND GRAMOTHAN
IEEE COMPUTER SOCIETY STUDENT BRANCH CHAPTER, CSE
IN ASSOCIATION WITH IEEE RAJASTHAN SUBSECTION
PRESENTS

EXPERT SESSION

06/04/2023 THURSDAY
01:00 PM ONWARDS
ONLINE MODE

Title:
**"Agile
Methodology"**



Scan to Register



Adesh Goyal
**Senior PeopleSoft
Consultant at HCL
Technologies**

Registration Link : <https://bit.ly/agile-tech>

Certificates will be provided to all the participants of this event .

FACULTY COORDINATOR

Dr. Nilam Choudhary,
Advisor, IEEE-CS-SBC, SKIT

EVENT COORDINATOR

Aaditya Trivedi,
Chairperson, IEEE-CS-SBC, SKIT



ieee.csi@skit.ac.in

9829803880, 9672953292

Details/List of invited guest/speakers:-

Adesh Goyal

Senior PeopleSoft Consultant at HCL Technologies

Brief Introduction :

Jaladh Singhal is a Senior PeopleSoft Consultant at HCL Technologies and is currently working at RMIT University as PeopleSoft Campus Solutions Technofunctional Consultant.

He has also worked in PS HRMS for an insurance company and an American Bank and has completed their MBA from Faculty of Management Studies – University of Delhi

Objective of the event:-

- Students will be able to connect through the vast world of project development.
- Students will understand how to implement different methodologies depending on the team's manpower and time.
- Students will understand the different terminologies used in project development, how they differ from each other, and what they mean

Details (Execution):-

Session was mind-boggling and execution sequence of the session is as below:

Session was started by Dr. Nilam Choudhary with welcome note for the speaker and brief note about the IEEE Computer Society student branch chapter. Students and Faculty members of the institution were also present in the session. There were many participants present in the session from the different Institutions of Rajasthan like SKIT (Jaipur), JECRC Foundation (Jaipur), MBM University (Jodhpur), and other institutions as well. Session was very interactive participants were active and asked many questions via chat box and voice interaction. Speaker had a great experience of more than 10+ years as a Lead Consultant for various companies and excellent knowledge about Industry. He was confident and very much clear about all the questions. Every question of the participants was answered in a descriptive manner as to help the students understand. Session end with QA by speaker and in the last Screen shot photography also done for the report writing and social media coverage for the same.

Details/List of teacher participants:-

Sr. No	Name of Teacher	College	Designation	Branch
1	Punita Panwar	Jecrc foundation	punitapanwar.cse@jecrc.ac.in	CSE
2	Jani Dilip Batukray	Government engineering college dahod	dbjani@rediffmail.com	ME
3	Geerija Lavania	JECRC foundation	GEERIJALAVANIA.CSE@JECRC.AC.IN	CSE (AI)
4	Nikhar Bhatnagar	SKIT M&G	nikhar.bhatnagar@skit.ac.in	IT
5	Shalini Singhal	SKIT M&G	shalini.singhal@skit.ac.in	IT

Details/List of student participants:-

Name	Institute	RTU Roll No (for Students)	Year	Branch
Disha Tyagi	SKIT M&G	20ESKIT032	III	IT
Piyush Gupta	SKIT M&G	20ESKCS172	III	CSE
Mayank Pugalia	SKIT M&G	21ESKCA073	II	CSE (AI)
Ashtami Tak	SKIT M&G	20ESKCS047	III	CSE
Anushka Sharma	SKIT M&G	21ESKIT018	II	IT
Ayushi Agarwal	SKIT M&G	20ESKCS058	III	CSE
Harish Kumar bairagi	SKIT M&G	22eskec038	I	ECE
Akshat Khandelwal	SKIT M&G	19ESKCS022	IV	CSE
Arjit Jain	SKIT M&G	21ESKCS040	II	CSE
Jagrati Sharma	SKIT M&G	19ESKIT033	IV	IT
Kartikey Nehra	SKIT M&G	21ESKEE033	II	EE
Harshita Paliwal	SKIT M&G	20ESKCA028	III	CSE (AI)
Jayesh Khatri	SKIT M&G	20ESKCS111	III	CSE
Aakash Dadhich	SKIT M&G	20ESKCS002	III	CSE
ANKUR YADAV	SKIT M&G	20ESKCS036	III	CSE
Isha sharma	SKIT M&G	20ESKIT047	III	IT
Hemang Agrawal	SKIT M&G	19ESKCS098	IV	CSE
Priyanshu Sharma	SKIT M&G	21ESKEE052	II	EE
Harshit Jain	SKIT M&G	20ESKCS101	III	CSE
Akshat Pareek	SKIT M&G	20ESKCS019	III	CSE
Aman Chaumal	SKIT M&G	21ESKCS024	II	CSE
NAKSHATRA JAIN	SKIT M&G	21ESKIT075	II	IT
Mehul mangal	SKIT M&G	21ESKIT072	II	IT
Aaditya Trivedi	SKIT M&G	20ESKCS001	III	CSE
Vanshika Jindal	SKIT M&G	21ESKCA113	II	CSE (AI)
Sandeep Singh	SKIT M&G	21ESKCA096	II	CSE (AI)
Devesh Nagar	SKIT M&G	21ESKEE015	II	EE
SOHAIL GULL	SKIT M&G	20ESKIT098	III	IT
Anshul Sharma	SKIT M&G	20ESKIT015	III	IT
Payal Singh	SKIT M&G	20ESKIT072	III	IT

Kirti Jaiswal	SKIT M&G	20ESKIT054	III	IT
Aditi Sharma	SKIT M&G	20ESKCS010	III	CSE
Ishita Vyas	SKIT M&G	20ESKIT048	III	IT
Chahak Khurana	SKIT M&G	21ESKIT031	II	IT
Naitik vijayvargiya	SKIT M&G	21ESKIT074	II	IT
Aditya Agarwal	SKIT M&G	20ESKIT005	III	IT
Rajat Khandelwal	SKIT M&G	20ESKIT080	III	IT
Shubham Gupta	SKIT M&G	20ESKIT096	III	IT
Ritesh saini	SKIT M&G	21ESKIT095	II	IT
Rahul Ahuja	SKIT M&G	21ESKIT302	II	IT
Manan Sharma	SKIT M&G	20ESKIT059	III	IT
Aman Jain	SKIT M&G	21ESKIT013	II	IT
Harshit Kumar Jain	SKIT M&G	21ESKIT053	II	IT
Vanshika Tahalwani	SKIT M&G	21ESKIT112	II	IT
Saket Jain	SKIT M&G	21ESKIT100	II	IT
Safal Sachdeva	SKIT M&G	21ESKIT099	II	IT
Vatsal Singh Rao	SKIT M&G	21ESKIT113	II	IT
Sachin Kumar	SKIT M&G	21ESKIT098	II	IT
Vivek shekhawat	SKIT M&G	21ESKIT122	II	IT
Payal gupta	SKIT M&G	21ESKIT080	II	IT
Tarun Saini	SKIT M&G	21ESKIT305	II	IT
Yuvraj lamba	SKIT M&G	21eskit126	II	IT
Aman ojha	SKIT M&G		II	IT
Riya Parakh	SKIT M&G	21ESKIT096	II	IT
Mahi swami	SKIT M&G	21ESKIT066	II	IT
Yash Gupta	SKIT M&G	21ESKIT124	II	IT
Aman Soni	SKIT M&G	21ESKIT301	II	IT
Praveen kumar dudi	SKIT M&G	21ESKIT084	II	IT
Adarsh Rai	SKIT M&G	21ESKIT092	II	IT
Vivek garg	SKIT M&G	21ESKIT121	II	IT
Vishal Agarwal	SKIT M&G	21eskit117	II	IT
Apeksha pitaliya	SKIT M&G		II	IT
Diksha Aswani	SKIT M&G	21ESKIT043	II	IT
Sonu Saini	SKIT M&G	21ESKIT300	II	IT
Chinmay Bhatnagar	SKIT M&G	21ESKIT035	II	IT
Shubham Singh	SKIT M&G	20ESKIT097	III	IT
Madhav kankani	SKIT M&G	20ESKIT057	III	IT
Nakul Sarva	SKIT M&G	20ESKIT066	III	IT
Ayush Jhawar	SKIT M&G	21ESKIT028	II	IT
Ankit Gupta	SKIT M&G	21ESKCS029	II	CSE
Tanmay joshi	SKIT M&G	21ESKIT108	II	IT
Prateek Suthar	SKIT M&G	20ESKIT075	III	IT
Aakash Gupta	SKIT M&G	21ESKCS003	II	CSE
Aashi kushwah	SKIT M&G	21eskit001	II	IT
Kalpana Sharma	SKIT M&G	21ESKIT057	II	IT
Avishi Vijay	SKIT M&G	21ESKIT027	II	IT
Samyak Jain	SKIT M&G	21ESKIT102	II	IT
Shruti Goyal	SKIT M&G	21ESKIT105	II	IT
Sumit Sharma	SKIT M&G	21ESKIT106	II	IT
Kashish Gupta	SKIT M&G	20ESKIT053	III	IT
Abhishek garg	SKIT M&G	20ESKIT003	III	IT
Anshuman singh	SKIT M&G	20ESKIT016	III	IT
Gungun Wadhwa	SKIT M&G	20ESKIT039	III	IT
Karan Sharma	SKIT M&G	52	N/A	IT
Anu kumari	SKIT M&G	20eskit017	III	IT
Abhishek Pandey	SKIT M&G	20ESKIT004	III	IT
Ayushi Agrawal	SKIT M&G	20ESKIT025	III	IT
Kapish nandwana	SKIT M&G	20ESKIT051	III	IT
Jayesh sharma	SKIT M&G	20ESKIT049	III	IT
Akshat Kumar Lakhara	SKIT M&G	20ESKIT009	III	IT
Himanshu sharma	SKIT M&G	20ESKIT045	III	IT

Dhairya Upadhyay	SKIT M&G	20ESKIT031	III	IT
Ayush Singhal	SKIT M&G	20ESKIT024	III	IT
Akshat Jaiman	SKIT M&G	20ESKIT007	III	IT
Aditya Shri ShriMal	SKIT M&G	20ESKIT006	III	IT
Divyanshi paliwal	SKIT M&G	20ESKIT034	III	IT
Harshit Sen	SKIT M&G	20ESKIT042	III	IT
Ayush Ranjan	SKIT M&G	20ESKIT023	III	IT
Akshat Sharma	SKIT M&G	20ESKIT010	III	IT
harshit gupta	SKIT M&G	20ESKIT041	III	IT
Akshat jain	SKIT M&G	20ESKIT008	III	IT
ARUP Majumder	SKIT M&G	20ESKIT019	III	IT
Deepanshu	SKIT M&G	20ESKIT029	III	IT
Aastha Jain	SKIT M&G	20ESKCS003	III	CSE
Harsh Garg	SKIT M&G	21ESKCX023	II	CSE (DS)
Dharmanshu Kumar	SKIT M&G	21ESKCX015	II	CSE (DS)
Ankit Sharma	SKIT M&G	20ESKIT014	III	IT
Ananya Mathur	SKIT M&G	20ESKCS029	III	CSE
Isha Agarwal	SKIT M&G	20ESKIT046	III	IT
Badal Singh Rathore	SKIT M&G	20ESKIT026	III	IT
Abheet Yadav	SKIT M&G	20ESKIT001	III	IT
Anirudh Shekhawat	SKIT M&G	20ESKIT013	III	IT
Himanshi Sharma	SKIT M&G	20ESKIT044	III	IT
Harsh jain	SKIT M&G	20ESKIT040	III	IT
Ritika Singh	SKIT M&G	20ESKCS811	III	CSE
Charu Tiwari	SKIT M&G	20ESKIT027	III	IT
Himansh Singh	SKIT M&G	21ESKIT055	II	IT
Kunal Sharma	SKIT M&G	20ESKIT055	IV	IT
Anmol Kashyap	SKIT M&G	20ESKCS037	III	CSE
Priyanshu sharma	SKIT M&G	21ESKCS303	II	CSE
Chirag Moud	SKIT M&G	20ESKIT028	III	IT
Anshul Gora	SKIT M&G	20ESKCS039	III	CSE
Anshuman Singh Naruka	SKIT M&G	20ESKCS040	III	CSE
Anshika goyal	SKIT M&G	20ESKCS038	III	CSE
Manav Modi	SKIT M&G	21ESKCS310	II	CSE
Ayush Jalan	SKIT M&G	20ESKCS053	III	CSE
Aditya Vijayvargiya	SKIT M&G	20ESKCS013	III	CSE
Amit Kumar	SKIT M&G	20ESKCS028	III	CSE
Hiren mathur	SKIT M&G	21ESKME011	II	ME
Akshat Sharma	SKIT M&G	20ESKCS021	III	CSE
Chirag	SKIT M&G	21eskit036	II	IT
Shivam Singhal	SKIT M&G	20ESKCS837	III	CSE
Krishna Murari	SKIT M&G	21ESKCS204	III	CSE
Vishal Katariya	SKIT M&G	20ESKCS872	III	CSE
Sheetal Jhanwar	SKIT M&G	21ESKCS210	III	CSE
RASHI RAJA BUNDELA	SKIT M&G	21ESKCS209	III	CSE
Himanshu sharma	SKIT M&G	21ESKIT309	II	IT
Siddarth Agarwal	SKIT M&G	20ESKCS843	III	CSE
Sonia Devi	SKIT M&G	20ESKCS848	III	CSE
Vivek Tomar	SKIT M&G	20ESKCS879	III	CSE
Sonu kumar	SKIT M&G	20ESKCS849	III	CSE
Tamanna Sharma	SKIT M&G	20ESKCS852	III	CSE
Yash Jain	SKIT M&G	20ESKCS880	III	CSE
Shyam Agarwal	SKIT M&G	20ESKCS842	III	CSE
Umang Mathur	SKIT M&G	20ESKCS864	III	CSE
Tejasva Sharma	SKIT M&G	20ESKCS860	III	CSE
Vivek panwar	SKIT M&G	20ESKCS878	III	CSE
Vinayak Bhati	SKIT M&G	20ESKCS869	III	CSE
Somu Dey	SKIT M&G	20ESKCS847	III	CSE
Anant bhardwaj	SKIT M&G	21ESKCS501	III	CSE
Siddharth Goyal	SKIT M&G	21ESKCS212	III	CSE
Vishnu Banjara	SKIT M&G	20Eskcs876	III	CSE

Vikas Singh Khinchi	SKIT M&G	20ESKCS868	III	CSE
Vikas Singh	SKIT M&G	21ESKCA120	II	CSE (AI)
Yuvraj Singh Naruka	SKIT M&G	20ESKCS883	III	CSE
Aditi Pareek	SKIT M&G	20ESKCS009	III	CSE
V.Bhuvanesh	SKIT M&G	20ESKCS866	III	CSE
Akshat Jain	SKIT M&G	20ESKCS018	III	CSE
Snehal Vitthal	SKIT M&G	B220506	I	CSE
Anish Choudhary	SKIT M&G	20ESKCS032	III	CSE
Ayush Gupta	SKIT M&G	20ESKCS052	III	CSE
Anurag Agrawal	SKIT M&G	20ESKCS041	III	CSE
Rahul Kumar	SKIT M&G	21ESKCS207	III	CSE
Ansh Kumar	SKIT M&G	21ESKME004	II	ME
Nishant Jain	SKIT M&G	21esks145	II	CSE
Divyam Nagori	SKIT M&G	21ESKIT046	II	IT
Ayush Kumar	SKIT M&G	20ESKCS054	III	CSE
Manav jain	SKIT M&G	20ESKIT060	III	IT
Queenshi Jain	SKIT M&G	21ESKIT089	II	IT
Mitali sharma	SKIT M&G	20ESKIT064	N/A	IT
Asha sharma	SKIT M&G	21eskit024	II	IT
Neetu Choudhary	SKIT M&G	20ESKIT069	III	IT
Radhika singhal	SKIT M&G	21ESKIT090	II	IT
Aniket sharma	SKIT M&G	20ESKCS031	III	CSE
Archi Patidar	SKIT M&G	21ESKIT020	II	IT
Akshita bhatnagar	SKIT M&G	21eskit012	II	IT
Priyanka Gupta	SKIT M&G	21ESKIT087	II	IT
Niharika Singh	SKIT M&G	21ESKIT077	II	IT
Yashpal siyag	SKIT M&G	21ESKIT308	II	IT
Prateek Sharma	SKIT M&G	21ESKIT311	II	IT
Puneet Garg	SKIT M&G	20ESKIT078	III	IT
SHAILESH KUMAR KHANCHANDANI	MBM UNIVERSITY JODHPUR		N/A	CSE
Shreyansh Chaurasia	Jecrc foundation		II	CSE (AI)
HIMANSHU BISHNOI	JECRC FOUNDATION	21EJCAD030	II	CSE (AI)
Ankit Kumar	JECRC FOUNDATION	21EJCAD011	II	CSE (AI)
Atul Kumar Sharma	JECRC Foundation	21EJCAD018	II	N/A
Bhavya khandelwal	Jecrc foundation	21EJCAD020	II	CSE (AI)
Khushi saraswat	JECRC FOUNDATION	20EJCAD034	III	CSE (AI)
Mohit kumar	Jecrc foundation	21EJCAD304	II	CSE (AI)
Akshi Maheshwari	JECRC	21EJCAD008	II	CSE (AI)
Anurag Tureja	Jecrc	21EJCAD014	II	CSE (AI)
Karan Kumawat	Jecrc		III	CSE (AI)
Aryan Jindal	JECRC	21EJCAD017	II	CSE (AI)
Madhur Goyanka	Jaipur Engineering College and Research centre		II	CSE (AI)
Akshita Garg	Jaipur engineering college and research centre		II	N/A
Harsh Sharma	Jaipur engineering college and research centre	21EJCAD027	II	N/A
Nitin Hooda	Jaipur engineering college and research centre	22EJCAD203	II	N/A
Khushveer Singh Gurjar	Jaipur Engineering College and Research Center	21EJCAD035	II	CSE (AI)
Mohammad Ahmad	Jaipur engineering college and research Center	21EJCAD037	II	CSE (AI)
Ajay Kajla	Jaipur engineering college	22ejecs004	I	CSE
Tathagat Priyadarshi	Jaipur Engineering College		II	CSE

Attendance sheet of participants:- NA

Feedback of the event:-

Yes
It was very useful for our placements
Yes basically about the waterfall model
Very useful
Yes
Excellent program
Agile and scrum technology
Very much
regarding Job placement and more
Very helpful for software development
Agile is the ability to create or respond to change
Knowledge regarding software engineering
Good and Excellent session
About technologies
Yes
New Inputs
yes
Fruitful session
Scrum and kanban
Yes
Good
Very Informative session
Superb
yes
Yes
Learned about agile technology
Yes
NA
About technology -agile methodology
About agile methodology work
Agile methodology
Amazing
Great session
Yes
Software knowledge
Yes

It was a wonderful session on agile development by aadesh sir and we learn how agile model is an efficient and productive way for software development instead of standard waterfall model and how it has its significance in software industry. is
Gain much knowledge about the agile technology
On scrum and various agile methodologies.
Get great knowledge about agile methodologies
Many things about agile methodology
A lot, I got from this session.
Networking opportunities ,connecting people and to do work in a well organised manner.
A lot of knowledge
Yes
Totally perfect
We learn something new, its my pleasure to learn something from this
Yes
Very Much
Great
Yes
Session is about agile technology
The session let me to inhance my knowledge about Agile software development methodology and understand the concept from the industry point of view.
Yes
Important information about Agile methodology
Informative
About Scrum and Kanban and how they differ from each other
Great experience
To Have More Knowledge About The Benefits Of Agile Technology
About agile methodology
Agile methadology
Got to know about agile methodology
Got to know about agile methodology
Great experience
Nice session
Gain knowledge about agile methodology
Impressive
Yea
Fruitful
Practical knowledge
It was Helpful
About agile technology
Its nice to attend
Very useful session
Brilliant
Nicee

Indepth discussion
Agile technology is very advanced
Good
How agile technology works
Very much
Agile
about the new technology
Extremely helpful
Yes
About Agile Technology
Learnt about Agile Technology
About scrum for agile technique
Great
Agile software development refers to software development methodologies centered around the idea of iterative development, where requirements and solutions evolve through collaboration between self-organizing cross-functional teams.
Very knowledgeable
Agile Technology
Good
Great
Very good
Learned about agile technology
Somehow
Came to know how agile works and why behind it means why it is chosen how it helps most out of other technology and different scenarios also.
Good
Yes
Yes
Agile Methodology
About future tasks
Very beneficial for future
quite informative
Na
Learnt so much
Good
About the agile methodology
Alot
Scrum and agile methodologies.
Knowledgeable
A lot
Decent
A lot
Good experience

The session was very amazing to enhance our knowledge.

Technology usage in appropriate manner

It was a very valuable session

Learned greatly about management of projects

About agile technology

Scrum model

Yes

Yes

Alot of knowledge gained.

Yes

Awesome

Unknown things are now known to me

I have got some very informative skills which I will use in future.

Yes

I got to know how I can enhance my knowledge in agile and how it is used by varios organizations.

Yes

Good

Many knowledge gained

Session was very helpful and filled with lots of information.

Good

Yes

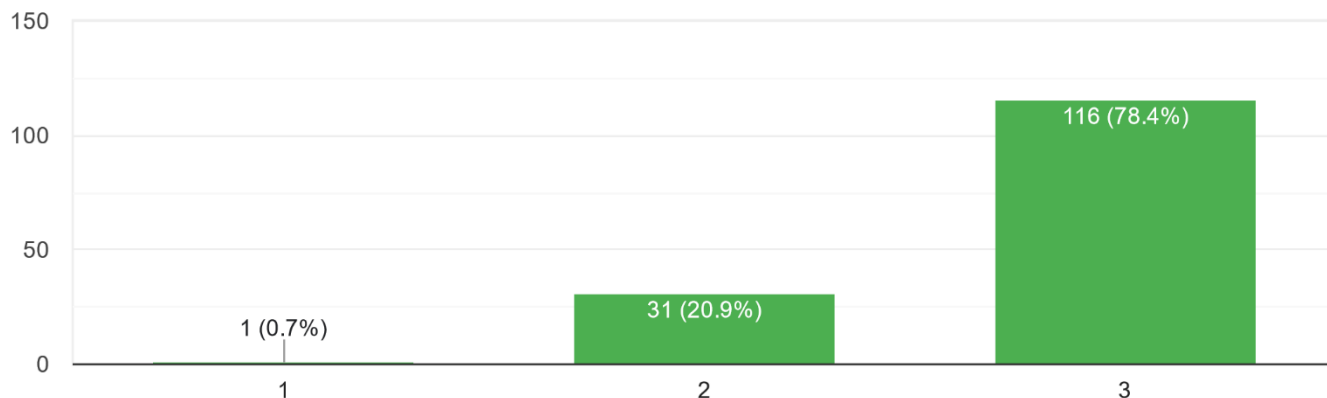
Overall good experience.

Good

Excellent programme

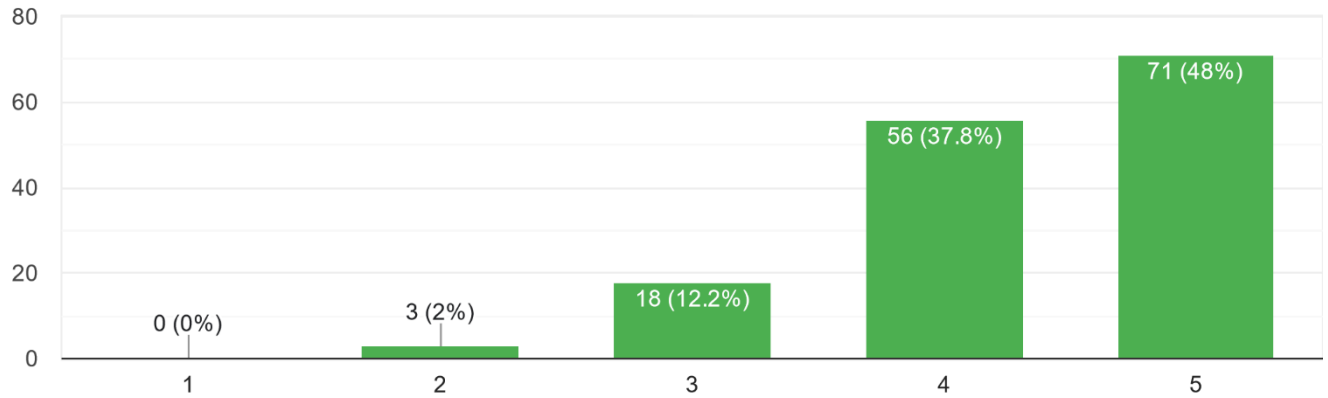
Quality of the session and expertise of the Resource Person:

148 responses



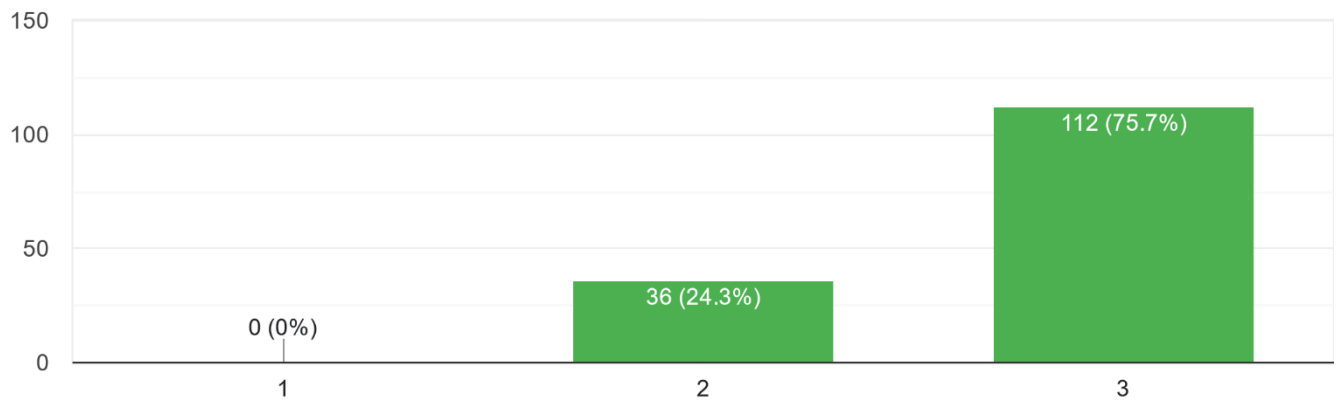
How helpful was the session?

148 responses



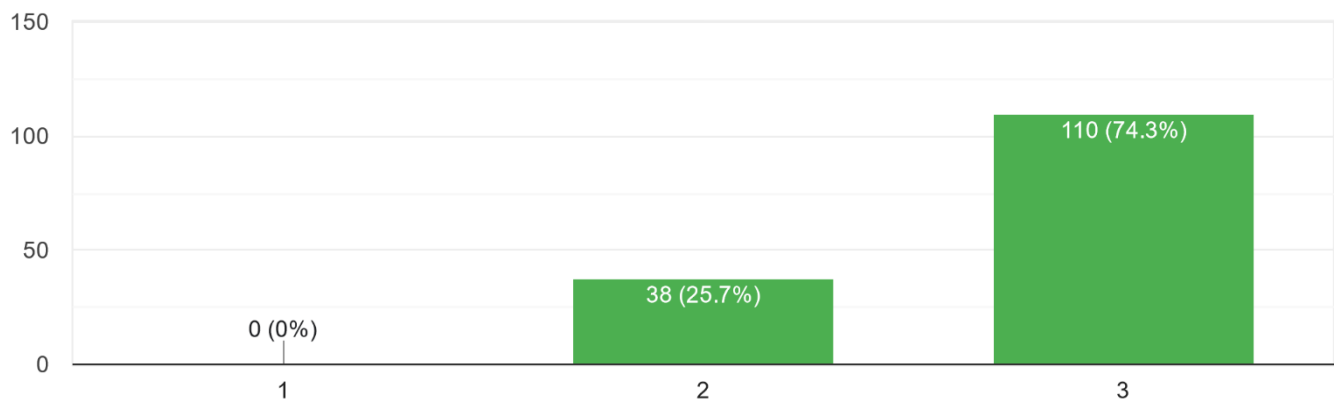
Relevance of the topic

148 responses



Your overall experience

148 responses



Details of winners / prize distribution:- NA

Photos of event (with Geotagged at least 4)*:- NA

Photos of event (without Geotagged at least 4):-

Waterfall Development

```
graph TD; A[REQUIREMENTS] --> B[DESIGN]; B --> C[DEVELOPMENT]; C --> D[TESTING]; D --> E[MAINTENANCE];
```

Waterfall Development is another name for the more **traditional approach to software development**

meet.google.com is sharing your screen. Stop sharing Hide

Adesh Goyal

AYUSH RANJAN

S
Shalini Singhal

arnav godara

54
26 others

01
You

A light-weight agile process tool

Scrum

Split your organization into small, cross-functional, self-organizing teams.

Split your work into a list of small, concrete deliverables. Sort the list by priority and estimate the relative effort of each item.

Product/Project Owner

Scrum Master

Scrum Team

Adesh Goyal

Ayush Jhawar

S
Shalini Singhal

Dr. Nilam Choudhary

P
40 others

01
You

A light-weight **agile** process tool

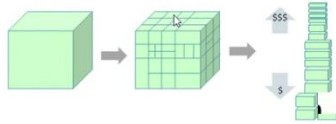
Scrum

Split your organization

into small, cross-functional, self-organizing teams.



Split your work into a list of small, concrete deliverables. Sort the list by priority and estimate the relative effort of each item.



A Zoom meeting interface showing a grid of participants. The top-left tile shows Adesh Goyal. The top-right tile shows Ayush Jhavar. The middle row shows Shalini Singhal and Dr. Nilam Choudhary. The bottom row shows a tile for '40 others' and a tile for 'You' with the number '01'.

Lean approach to **agile** development **Kanban**

Similar to Scrum in the sense that you **focus on features as opposed to groups of features** – however Lean takes this one step further again.

You **select, plan, develop, test and deploy one feature** (in its simplest form) **before you select, plan, develop, test and deploy the next feature.**

Aim is to **eliminate 'waste'** wherever possible...

A Zoom meeting interface showing a grid of participants. The top-left tile shows Adesh Goyal. The top-right tile shows Er. Shailesh Kumar. The middle row shows Ayush Jhavar and Shalini Singhal. The bottom row shows a tile for '46 others' and a tile for 'You' with the number '01'.

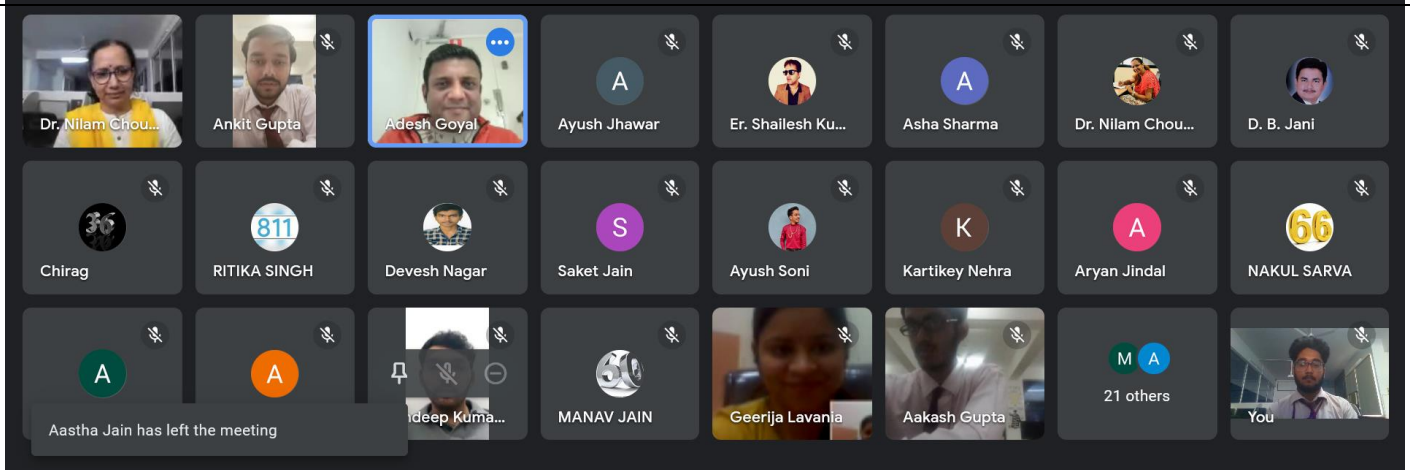
Lean approach to **agile** development **Kanban**

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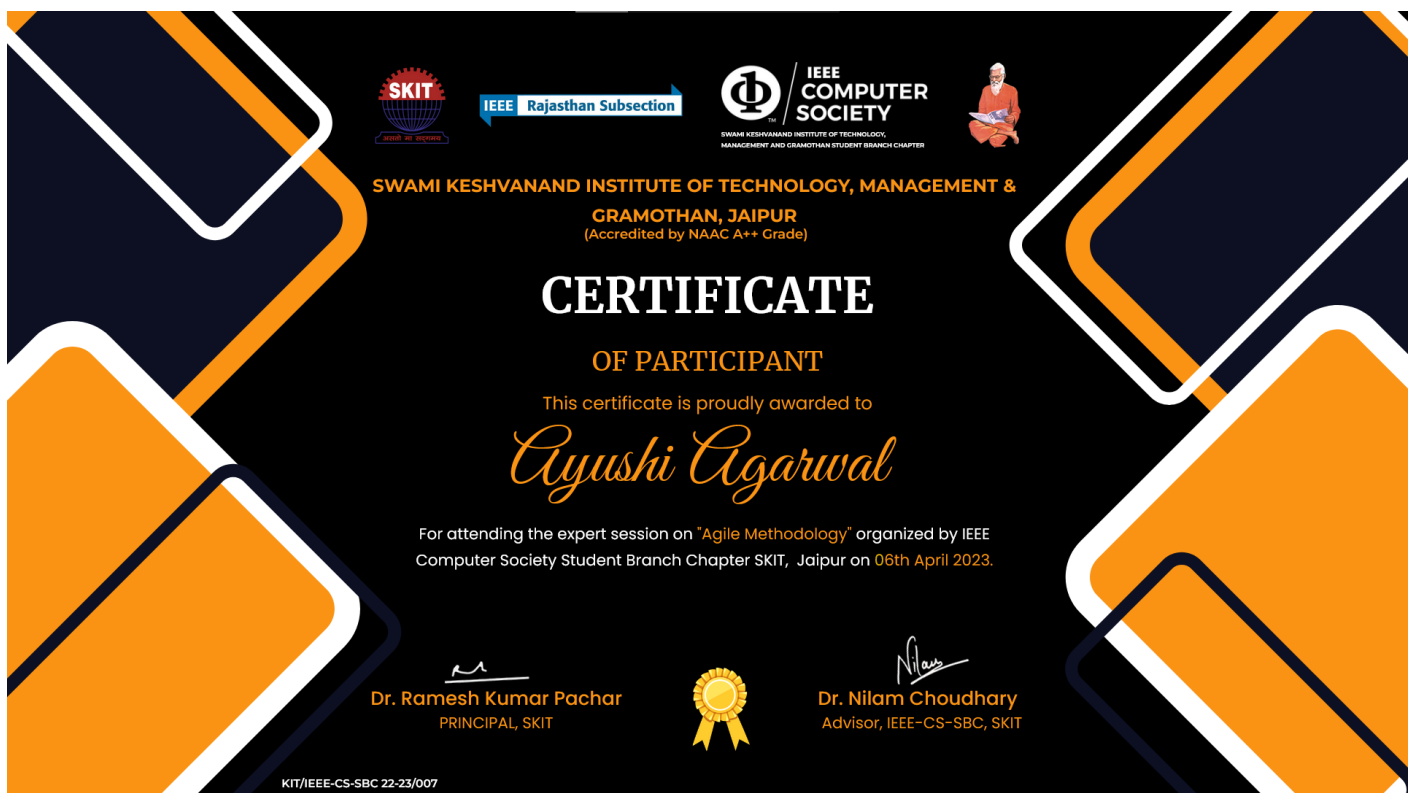
Aim is to **eliminate 'waste'** wherever possible...

A Zoom meeting interface showing a grid of participants. The top-left tile shows Adesh Goyal. The top-right tile shows Er. Shailesh Kumar. The middle row shows Ayush Jhavar and Shalini Singhal. The bottom row shows a tile for '46 others' and a tile for 'You' with the number '01'.



News of event:- Nil

Certificates (winners and participants and coordinators):-



Signature of Event Coordinator:-



**Swami Keshvanand Institute of Technology, Management & Gramothan,
Ramnagar, Jagatpura, Jaipur-302017, INDIA**

Approved by AICTE, Ministry of HRD, Government of India
Recognized by UGC under Section 2(f) of the UGC Act, 1956

Tel. : +91-0141- 5160400 Fax: +91-0141-2759555

E-mail: info@skit.ac.in Web: www.skit.ac.in



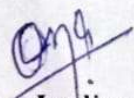
**Swami Keshvanand Institute of Technology,
Management & Gramothan
Department of Management Studies**

15th February, 2023

Notice

Expert Lecture on ""FINANCIAL EDUCATION FOR YOUNG CITIZEN""

Department of Management Studies is pleased to organize an expert lecture on the topic ""FINANCIAL EDUCATION FOR YOUNG CITIZEN"" on 17th February, 2023. DR Sanjay Kumar Agrawal, Financial Education Expert would be the Guest of the session. All the students are requested to take the full advantage of this opportunity and interact with the experts. The attendance on the mentioned date is mandatory.


**Prof. Ora Ladiwal
HOD-DMS**



**Swami Keshvanand Institute of Technology, Management & Gramothan,
Ramnagar, Jagatpura, Jaipur-302017, INDIA**

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Recognized by UGC under Section 2(f) of the UGC Act, 1956
Tel. : +91-0141- 5160400 Fax: +91-0141-2759555
E-mail: info@skit.ac.in Web: www.skit.ac.in

**Department of Management of Studies
Expert Lecturer on
Financial Education for Young Citizen
17th February, 2023**

The Department of Management Studies, SKIT invited Dr. Sanjay Kumar Agarwal deliver an expert talk on the topic “Financial Education for Young Citizens” on 17th February, 2023 through online platform. Dr. Agarwal highlighted the impotence of Financial Education for Young Citizens. In a country where the majority of the population is young, it is essential for young citizens to understand the basics of financial planning. This knowledge will help them to make informed financial decisions and understand the importance of saving and investing. Financial education can help young Indians to become financially independent and secure their future.

Dr. Sanjay Kumar Agarwal expressed his views on basic personal financial strategy, new trends in the market related to smart finance, to know basic investment skills and to provide systematic ways for investments.

Dr. Agarwal assortment of benefits of being financially literate:

- Ability to make better financial decisions.
- Effective management of money and debt.
- Greater equipped to reach financial goals.
- Reduction of expenses through better regulation.
- Less financial stress and anxiety.

He also mentioned that financial education can help young citizens that are able to make sound and responsible financial decisions and are able to navigate the ever-changing and complex world of finances. He also comes up with the topic need for savings and KYC Compliance physical securities. He discussed about freedom to pursue your dream career, long- term social security, saving for fun, marriage, leaving a financial legacy, big purchases and retirement planning.

Name of the event: **Financial Education for Young Citizen**



**Swami Keshvanand Institute of Technology, Management & Gramothan,
Ramnagar, Jagatpura, Jaipur-302017, INDIA**

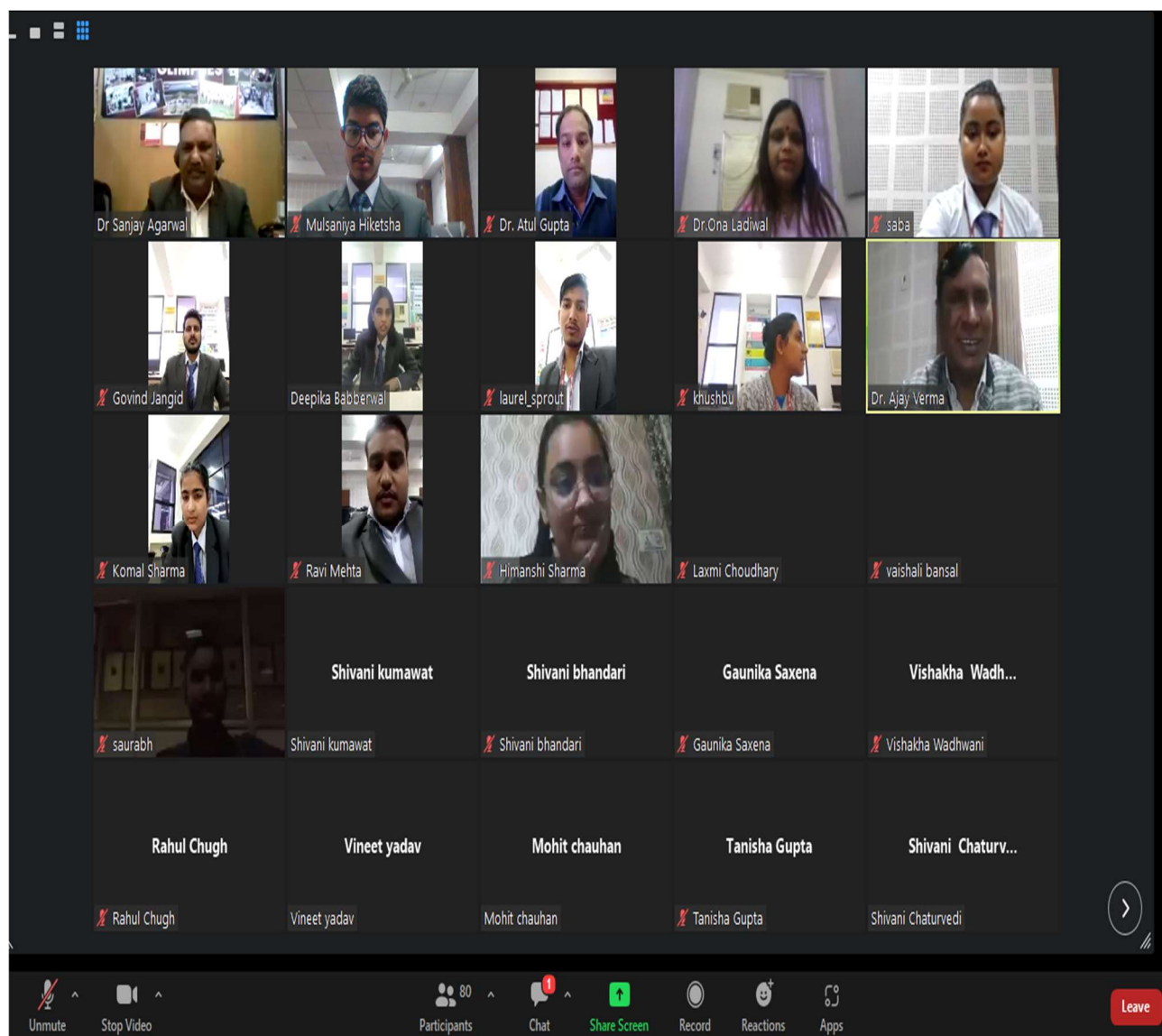
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Recognized by UGC under Section 2(f) of the UGC Act, 1956

Tel. : +91-0141- 5160400 Fax: +91-0141-2759555

E-mail: info@skit.ac.in Web: www.skit.ac.in

Date of the event: 17th February, 2023

Venue of the event: online platform



Name or contact number of event coordinator :- Dr. Ajay Verma (9414779335)



**Swami Keshvanand Institute of Technology, Management & Gramothan,
Ramnagar, Jagatpura, Jaipur-302017, INDIA**

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Recognized by UGC under Section 2(f) of the UGC Act, 1956

Tel. : +91-0141- 5160400 Fax: +91-0141-2759555

E-mail: info@skit.ac.in Web: www.skit.ac.in

Attendance

MBA Ist Sem.	
Student	
Roll	Name
22MSKXX601	Abhishek Chaudhary
22MSKXX602	Aman Bansal
22MSKXX603	Amit Sharma
22MSKXX604	Ankit Singh
22MSKXX605	Aris Yadav
22MSKXX606	Arti Soni
22MSKXX607	Ashutosh Jangid
22MSKXX609	Atish Kumar Ray
22MSKXX610	Bhaskar Agarwal
22MSKXX612	Deepika Babberwal
22MSKXX613	Divyanshi Ledwani
22MSKXX614	Ekta Sharma
22MSKXX615	Gautam Jaiswal
22MSKXX616	Gorang Sharma
22MSKXX617	Govind Jangid
22MSKXX618	Heeralal Meena
22MSKXX619	Himani Arora
22MSKXX620	Himanshi Sharma
22MSKXX621	Jatin Khandelwal
22MSKXX622	Juby George
22MSKXX624	Khushbu Bhat
22MSKXX625	Khushi Makwana
22MSKXX626	Khushi Singhal
22MSKXX627	Komal Sharma
22MSKXX629	Laxmi Choudhary
22MSKXX633	Mukesh Kumar
22MSKXX635	Naveen Choudhary
22MSKXX636	Nihal Soni
22MSKXX637	Nisha Saraswat
22MSKXX638	Nitish
22MSKXX640	Pooja Verma
22MSKXX641	Pranay Tiwari
22MSKXX642	Pratistha Pareek
22MSKXX643	Prerna Sharma
22MSKXX645	Rahul Chugh
22MSKXX647	Ravi Mehta
22MSKXX648	Rupali Bhatnagar
22MSKXX649	Saba Parveen
22MSKXX650	Safal Jain Chhabra
22MSKXX651	Sakshi Chaturvedi
22MSKXX653	Shivani Bhandari
22MSKXX654	Shivani Kumawat
22MSKXX655	Shrishti Kumari
22MSKXX656	Sneha Khandelwal
22MSKXX660	Vijay Motiramani

MBA IIIrd Sem	
Student	
Roll	Name
21MSKXX601	Aashita Sharma
21MSKXX602	Abhinav Pandya
21MSKXX603	Abhishek Jain
21MSKXX604	Abhishek Nagar
21MSKXX605	Anshi Jha
21MSKXX606	Ashutosh Mishra
21MSKXX607	Atika Khandelwal
21MSKXX608	Bhavit Jain
21MSKXX609	Bhavya Nayyar
21MSKXX611	Dilip Singh Rawat
21MSKXX613	Dolly Sharma
21MSKXX615	EKTA MODI
21MSKXX616	Gaunika Saxena
21MSKXX618	Gunjan Kumawat
21MSKXX619	Jitesh Meghwanshi
21MSKXX621	Kajal Naggar
21MSKXX622	Kajal Sharma
21MSKXX623	Kartik Thakral
21MSKXX624	Kuldeep Singh Rajpurohit
21MSKXX625	Kumari Jiya
21MSKXX626	Kunal Saini
21MSKXX631	Mamta Solanki
21MSKXX632	MANISHA AGARWAL
21MSKXX633	Megha Sharma
21MSKXX636	Mohit Sharma
21MSKXX637	Neha Sharma
21MSKXX638	Nikhil Sharma
21MSKXX639	Nisha Shikhwat
21MSKXX644	Ravi Kant Yadav
21MSKXX646	Rupal Agarwal
21MSKXX647	Saloni Agarwal
21MSKXX648	Saloni Sharma
21MSKXX650	Saurabh Kumar Shukla
21MSKXX651	Shelly Singh
21MSKXX652	Shivani Chaturvedi
21MSKXX653	Shruti Jain
21MSKXX654	Shubhi Khandelwal
21MSKXX656	Sumer Singh Rawat
21MSKXX658	Tushar Sharma
21MSKXX659	Vaishali Bansal
21MSKXX660	Varsha
21MSKXX661	Vishakha Wadhwani

Arora

A
Report on
Expert Lecture on
“Developing Leadership
Qualities and Skills”

Organized by

Department of Management Studies
Swami Keshvanand Institute of
Technology, Management &
Gramothan, Jaipur

Submitted by:

Dr. Atul Gupta

Dy. Head & Associate Professor, DMS

Approval of the Expert Lecture from the Management

Swami Keshvanand Institute of
Technology, Management & Gramothan
Department of Management Studies

23rd May, 2023

To


The Director (Academics)

Reg: Guest Lecture on 27.05.2023

Respected Sir,

The Department of Management Studies is organizing a guest lecture under the banner "Next Level Manager Learning Series" to equip our students with the necessary knowledge to work in practical corporate world. For this Mr. Gaurav Khosla, HR Manager (Softworld India Pvt. Ltd.) has been invited to delivered a Guest Lecture on the topic "Developing Leadership Qualities and Skills" on 27.05.2023 at 10:00 am in the A.P. J. Abdul Kalam Seminar Hall.

You are requested to approved the programme and sanction the amount Rs.2000/- as an honorarium to Mr. Gaurav Khosla.


Dr. Atul Gupta
Dy. Head-DMS


Prof. Ona Ladiwal
Head-DMS

Approved
S. L. Swarna
24/5/23

Departmental Notice



**Swami Keshvanand Institute of Technology,
Management & Gramothan**

Department of Management Studies

24th May, 2023

Notice


Expert Lecture on

“Developing Leadership Qualities and Skills”

Department of Management Studies is pleased to organize an expert lecture under the banner “Next Level Manager Learning Series” to equip our students with the necessary knowledge to work in practical corporate world.

For this Mr. Gaurav Khosla, HR Manager (Softworld India Pvt. Ltd.) has been invited to delivered a Guest Lecture on the topic “Developing Leadership Qualities and Skills” on 27.05.2023 at 10:00 am in the A.P. J. Abdul Kalam Seminar Hall.

All the Faculty members and students are requested to take the full advantage of this opportunity and interact with the experts. The attendance on the mentioned date is mandatory.


Dr. Ona Ladiwal
HOD-DMS

Copy to:

1. Director (Academics)
2. Principal
3. All the Faculty & Staff members by circulation
4. MBA Notice Board



**Swami Keshvanand Institute of Technology,
Management & Gramothan
Department of Management Studies**

Expert Lecture on

**“Developing Leadership Qualities and Skills”
May, 27, 2023**

Report of the Expert Lecture

Department of Management Studies of Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur has organized a Guest Lecture on “Developing Leadership Qualities and Skills” under the banner of Next Level Managers Learning Series on 27.05.2023.

In the beginning Professor Ona Ladiwal, Head-DMS welcomed the guest of the session. She mentioned that need of the hour is to understand the skills to face workplace challenges, such as having difficult conversations, leading teams, and dealing with complexity.

Mr. Gaurav Khosla, HR Manager, Softworld India Pvt. Ltd. was the guest speaker of the programme. Mr. Khosla began by discussing the importance of understanding a company’s culture, legal aspects, objectives, and visions. He emphasized that managers need to have a clear understanding of these factors in order to be effective leaders. He also discussed the role of HR managers in developing leadership skills among employees.

In the continuity he explained clearly about leadership and its qualities in understanding manner. He pointed out Commitment, Passion, Empathy, Honesty and Integrity come into play a major role in leadership.

Mr. Khosla then talked about the importance of teamwork and how it can help in achieving organizational goals. He highlighted the significance of managing the capabilities of individuals and how it can lead to overall success. Lastly, Innovation and Creative thinking, as well as the futuristic vision, are a couple of key traits which make a leader stand out.

The lecture was well-received by the audience, which consisted of students, faculty members. The attendees were engaged throughout the lecture, asking questions and sharing their own experiences related to leadership development.

In the end Dr. Atul Gupta Dy. Head-DMS delivered the vote of thanks and expressed his gratitude towards Mr. Khosla for sharing his insights and knowledge with the audience.



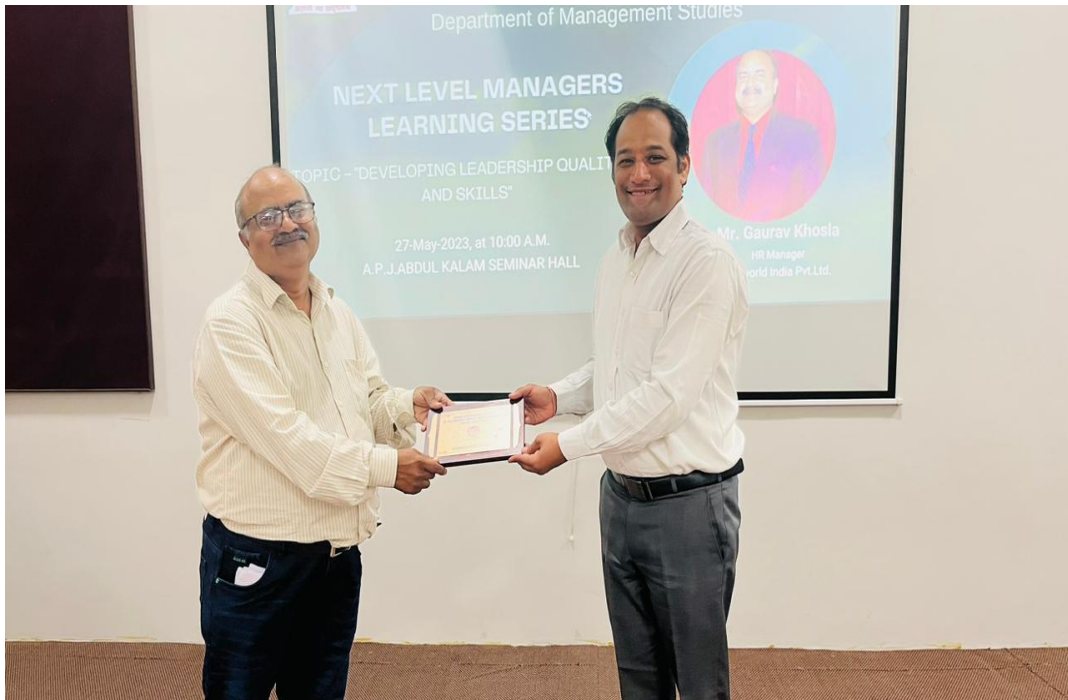
**Swami Keshvanand Institute of Technology,
Management & Gramothan
Department of Management Studies**

Expert Lecture on

**“Developing Leadership Qualities and Skills”
May, 27, 2023**

Few Glimpses of the National Seminar







**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**

Department of Management Studies

Organizes

NEXT LEVEL MANAGERS LEARNING SERIES

**Topic: "Developing Leadership
Qualities and Skills"**

GUEST SPEAKER



Mr. Gaurav Khosla

HR MANAGER

SOFTWORLD INDIA PVT. LTD.



27-MAY-2023

TIME: 10:00 AM

Venue:

A.P.J.ABDUL KALAM SEMINAR HALL

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN
DEPARTMENT OF MANAGEMENT & STUDIES
Expert Lecture on

“Developing Leadership Qualities and Skills”
May, 27, 2023

List of MBA Students Participated in the Seminar

S.No.	Roll No	NAME OF STUDENT	CONTACT NO	Email ID
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एक्सपर्ट टॉक मे दिए टिप्स



दिव्य संचेतना

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी के प्रबंधन अध्ययन विभाग की ओर से नेक्स्ट लेवल मैनेजर्स लर्निंग सीरीज के अंतर्गत डेवलपिंग लीडरशिप क्वालिटी एंड स्किल्स पर एक अतिथि व्याख्यान का आयोजन किया है। गौरव खोसला, एचआर मैनेजर, सॉफ्टवर्ल्ड इंडिया प्रा. लिमिटेड कार्यक्रम के अतिथि वक्ता थे। खोसला ने कंपनी की संस्कृति, कानूनी पहलुओं, उद्देश्यों और दृष्टि को समझने के महत्व पर चर्चा करते हुए शुरुआत की। उन्होंने जोर देकर कहा कि प्रभावी लीडर बनने के लिए प्रबंधकों को इन कारकों की स्पष्ट समझ होनी चाहिए। उन्होंने कर्मचारियों में नेतृत्व कौशल विकसित करने में मानव संसाधन प्रबंधकों की भूमिका पर भी चर्चा की। स्वागत भाषण डीएमएस प्रमुख प्रोफेसर ओना लाडीवाल ने दिया। डॉ. अतुल गुप्ता उप. प्रमुख - डीएमएस ने धन्यवाद प्रस्ताव दिया और दर्शकों के साथ अपनी अंतर्दृष्टि और ज्ञान साझा करने के लिए खोसला के प्रति आभार व्यक्त किया।



एसकेआईटी मे डेवलपिंग लीडरशिप क्वालिटी एंड स्किल्स पर एक अतिथि व्याख्यान का आयोजन

जुगल शर्मा

P3 Police Public Politics

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोथन, जयपुर के प्रबंधन अध्ययन विभाग ने नेक्स्ट लेवल मैनेजर्स लर्निंग सीरीज के अंतर्गत 'डेवलपिंग लीडरशिप क्वालिटी एंड स्किल्स' पर एक अतिथि व्याख्यान का आयोजन किया है। श्री गौरव खोसला, एचआर मैनेजर, सॉफ्टवर्ल्ड इंडिया प्रा. लिमिटेड कार्यक्रम के अतिथि वक्ता थे। श्री खोसला ने कंपनी की संस्कृति, कानूनी पहलुओं, उद्देश्यों और दृष्टि को समझने के महत्व पर चर्चा



करते हुए शुरुआत की। उन्होंने जोर देकर कहा कि प्रभावी लीडर बनने के लिए प्रबंधकों को इन कारकों की स्पष्ट समझ होनी चाहिए। उन्होंने कर्मचारियों में नेतृत्व कौशल विकसित करने में मानव संसाधन प्रबंधकों की भूमिका पर भी चर्चा की।

स्वागत भाषण डीएमएस प्रमुख प्रोफेसर ओना लाडीवाल ने दिया। डॉ. अतुल गुप्ता उप. प्रमुख -डीएमएस ने धन्यवाद प्रस्ताव दिया और दर्शकों के साथ अपनी अंतर्दृष्टि और ज्ञान साझा करने के लिए श्री खोसला के प्रति आभार व्यक्त किया।

पर झूमने पर मजबूर कर दिया।

एक्सपर्ट टॉक मे दिए टिप्स



■ दिव्य राष्ट्र

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी के प्रबंधन अध्ययन विभाग की ओर से नेक्स्ट लेवल मैनेजर्स लर्निंग सीरीज के अंतर्गत "डेवलपिंग लीडरशिप क्वालिटी एंड स्किल्स" पर एक अतिथि व्याख्यान का आयोजन किया है। गौरव खोसला, एचआर मैनेजर, सॉफ्टवर्ल्ड इंडिया प्रा. लिमिटेड कार्यक्रम के अतिथि वक्ता थे। खोसला ने कंपनी की संस्कृति, कानूनी पहलुओं, उद्देश्यों और दृष्टि को समझने के महत्व पर चर्चा करते हुए शुरुआत की। उन्होंने जोर देकर कहा कि प्रभावी लीडर बनने के लिए प्रबंधकों को इन कारकों की स्पष्ट समझ होनी चाहिए। उन्होंने कर्मचारियों में नेतृत्व कौशल विकसित करने में मानव संसाधन प्रबंधकों की भूमिका पर भी चर्चा की। स्वागत भाषण डीएमएस प्रमुख प्रोफेसर ओना लाडीवाल ने दिया। डॉ. अतुल गुप्ता उप. प्रमुख - डीएमएस ने धन्यवाद दिया और दर्शकों के साथ अपनी अंतर्दृष्टि और ज्ञान साझा करने के लिए खोसला के प्रति आभार व्यक्त किया।

Report

Distinguished Microwave Instructor Program in RF and Microwave Area

Date, Time, and Venue of the event: -

Date: 10th March 2023

Time: 10:00 AM to 12:00 noon

Level of the event: - College

Notice of the event: -

SKIT Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur **MTT-S**
IEEE MICROWAVE THEORY
& TECHNIQUES SOCIETY

Invitation
for
Distinguished Microwave Instructor Program
in
RF and Microwave Area

In this talk, we'll discuss:

- Opportunities for UG students in RF and Microwave
- Wireless technologies,
- The evolution of modern wireless systems.
- The cutting-edge wireless applications to be used in our daily lives in the foreseeable future.

Coordinators:
Dr. Shubhi Jain
Dr. Nilam Choudhary
Mr. Harshal Nigam

**Cisco Webex/
JC Bose Seminar Hall**

🕒 10:00 am to 12:00 noon
📅 10th March, 2023

➤ You can enroll yourself through
(Registration in both QR is compulsory to attend DMI Program)

Objective of the event: -

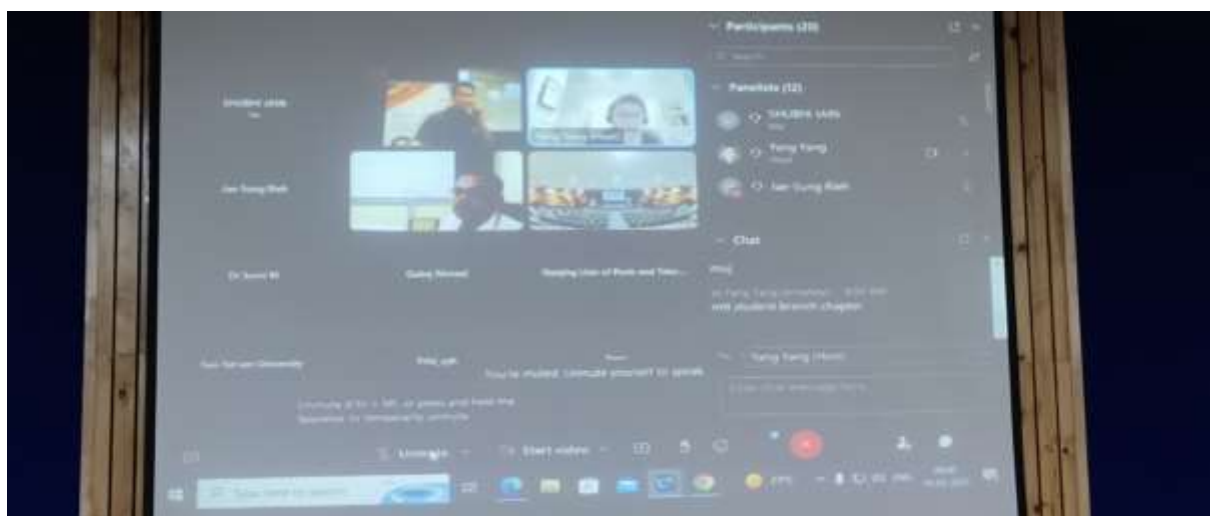
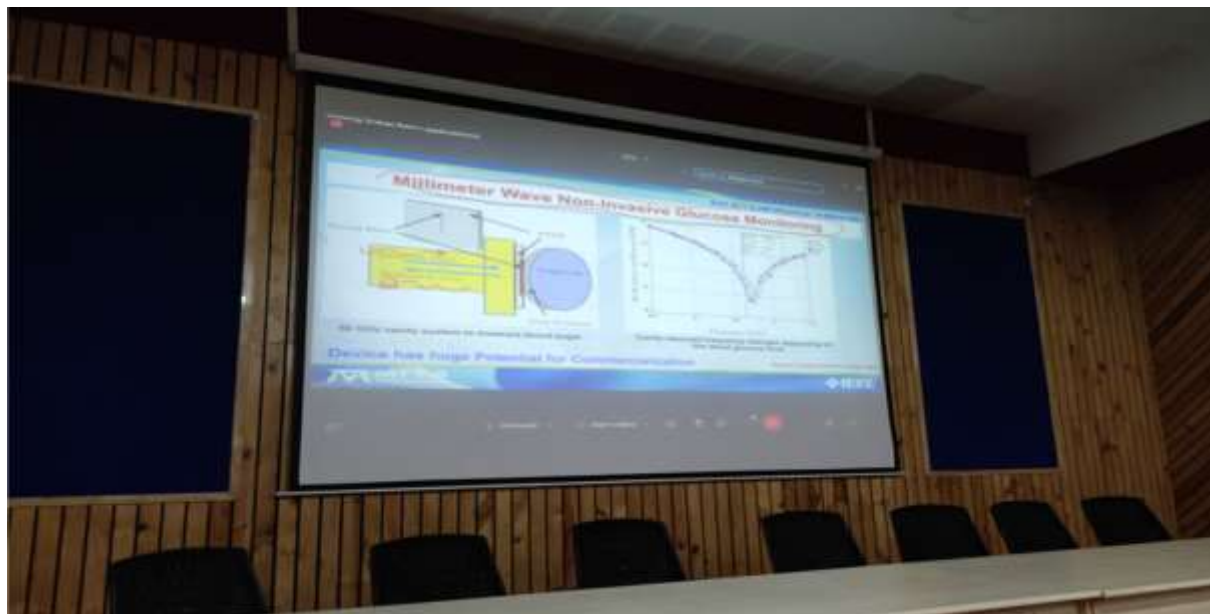
- Students will know about IEEE Society via this Expert talk as it will be conducted by IEEE Computer society and MTT student Branch Chapter SKIT.
- Students will understand and gain a deeper knowledge about RF and Microwave Area.

Details (Execution): -

At Swami Keshvanand Institute of Technology, Management and Gramothan, the IEEE student chapter conducted a Distinguished Microwave Instructor Program in RF and Microwave Area in association with MTT-S. The event took place at J.C. Bose Auditorium where the student joined various professors from around the world on the CISCO Webex platform. In this event various topics were discussed in the field of engineering and medical fields. Some of the most interesting topics discussed were Frequency Spectrum, Talk about various types of transistors, FET, MOSFET, etc., How Radio Frequency and Microwave work, sensors on wearable devices, Millimeter wave therapy, RADAR, and ICs. In the end, there was a one-on-one interactive Q&A session with the students, where students cleared their doubts and learned a lot

Photos of the event: -





Details/List of student participants: -

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3.	Khushi Rajawat	35		Khushi
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6.	Himanshu Agarwal	27	B210962@skit.ac.in	Himanshu

आरएफ और माइक्रोवेव क्षेत्र पर एक्सपर्ट व्याख्यान का आयोजन

खबरों की दुनिया

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी के आईईईई छात्र अध्याय की ओर से एमटीटी-एस के सहयोग से आरएफ और माइक्रोवेव क्षेत्र में एक विशिष्ट माइक्रोवेव प्रशिक्षक कार्यक्रम आयोजित किया गया। जेसी बोस ऑडिटोरियम में आयोजित इस कार्यक्रम में छात्र सिस्को वेबक्ष प्लेटफॉर्म पर दुनिया भर के विभिन्न प्रोफेसर्स से जुड़े। आयोजनों के मुख्य वक्ता प्रो जे-सुंग रीह, प्रो शिवन कौल, प्रो क्वान जू ने संबोधित किया। सेशन में इंजीनियरिंग और

मेडिकल के क्षेत्र में विभिन्न विषयों जैसे फ्रीक्वेंसी, स्पेक्ट्रम, विभिन्न प्रकार के ट्रांजिस्टर, अफइटी, मोस्फेट आदि के बारे में बात करना, रेडियो फ्रीक्वेंसी और माइक्रोवेव कैसे काम करता है, पहनने योग्य उपकरणों पर सेंसर, मिलीमीटर वेव थेरेपी, राडार और आईसी पर चर्चा की गई।

अंत में छात्रों के साथ एक-एक इंटरैक्टिव प्रश्नोत्तरी सत्र था, जिसमें छात्रों ने अपनी शंकाओं को दूर किया और बहुत कुछ सीखा। सत्र का आयोजन डॉ. शुभी जैन, डॉ. नीलम चौधरी और हर्षल निगम ने किया।

एसकेआईटी आईईईईई छात्र अध्याय द्वारा आरएफ और माइक्रोवेव क्षेत्र पर विशेषज्ञ व्याख्यान



जुगल शर्मा

P3 Police Public Politics

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोथन जयपुर के आईईईई छात्र अध्याय ने 10 मार्च को एमटीटी-एस के सहयोग से आरएफ और माइक्रोवेव क्षेत्र में एक विशिष्ट माइक्रोवेव प्रशिक्षक कार्यक्रम आयोजित किया। यह कार्यक्रम जे.सी. बोस ऑडिटोरियम में हुआ जहाँ छात्र सिस्को वेबक्ष प्लेटफॉर्म पर दुनिया भर के विभिन्न प्रोफेसर्स से जुड़े। आयोजनों के माननीय वक्ता प्रो जे-सुंग रीह (कोरिया विश्वविद्यालय, दक्षिण कोरिया), प्रो शिवन कौल (भारतीय प्रौद्योगिकी संस्थान, भारत), प्रो क्वान जू (दक्षिण चीन

प्रौद्योगिकी विश्वविद्यालय, चीन) थे। सेशन में इंजीनियरिंग और मेडिकल के क्षेत्र में विभिन्न विषयों जैसे फ्रीक्वेंसी स्पेक्ट्रम, विभिन्न प्रकार के ट्रांजिस्टर, अफ इ टी, मोस्फेट आदि के बारे में बात करना, रेडियो फ्रीक्वेंसी और माइक्रोवेव कैसे काम करता है, पहनने योग्य उपकरणों पर सेंसर, मिलीमीटर वेव थेरेपी, राडार और आईसी पर चर्चा की गई। अंत में छात्रों के साथ एक-एक इंटरैक्टिव प्रश्नोत्तरी सत्र था, जिसमें छात्रों ने अपनी शंकाओं को दूर किया और बहुत कुछ सीखा। इस सत्र के आयोजक एसकेआईटी आईईईईई छात्र अध्याय एडवाइजर डॉ. शुभी जैन, डॉ. नीलम चौधरी और चेयर श्री हर्षल निगम थे।

Certificates: -

	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur		
	Online Interactive Session on		
	"Distinguished Microwave Instructor Program in RF and Microwave Area"		
	Certificate of Participation		
<p>This is to certify that Suraj Singh Shekhawat of SKIT, Jaipur participated in the Interactive Session on "Distinguished Microwave Instructor Program in RF and Microwave Area", organized by IEEE (MTT) Student Chapter, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur on March 10, 2023</p>			
			
Mr. Harshal Nigam Assistant Professor Student Chapter Chairman SKIT-IEEE (MTT) Student Chapter SKIT,M&G, Jaipur	Dr. Nilam Choudhary Associate Professor Faculty Advisor SKIT-IEEE Computer Society Student Chapter SKIT,M&G, Jaipur	Dr. Shubhi Jain Assistant Professor Faculty Advisor SKIT-IEEE (MTT) Student Chapter SKIT,M&G, Jaipur	Prof. Dr. Mukesh Arora Head ECE Department SKIT M&G Jaipur

Expert Lecture Series

Organized by

SKIT-ISTE, Optica, IETE, IE and IEEE-MTTs

Student Chapters, SKIT Jaipur



OPTICA
Formerly OSA



in association with

Department of Telecommunication (DoT), Jaipur



15 April 2023

Title of the Talk

1. PMWANI Data Service
2. Awareness for Mobile tower myths
3. Anandam for sustainable development
4. Career opportunity for engineering students

Faculty Coordinators

Dr. P K Jain
Dr. Monika Mathur
Mr. Ankit Agarwal
Dr Swati Arora
Dr Shubhi Jain

About the event

On this occasion, on behalf of ISTE, Engineer Dariya Singh (Founder, President-ISTE Rajasthan Section, Former President-BTER) and from S.K.I.T. Prof. S L Surana, (Director - Academics), Prof. Ramesh Kumar Pachar (Principal), Prof. R.K. Jain (Dean) and Prof. Mukesh Arora (Head OFA and ECE) was present.

A lecture on "Anandam for Sustainable Development" was also there. This scheme has been started by the Government of Rajasthan with the objective of ensuring that the college students contribute better to the society. Social service will be added to the college curriculum under the Anandam scheme, which is based on Gandhian ideology for the overall development of the citizens.

The Anandam scheme will allow students to decide the mode of service in which they are willing to contribute. Good thoughts were conveyed to the students to help the needy people.

Experts

1. (Er.) Daria Singh

Former Chairman Board of Tech. Education, Rajasthan, Jodhpur

Former Director, Technical Education, Rajasthan, Jodhpur

Founder Chairman, ISTE Rajasthan Section, Jodhpur

Former Chairman, ISTE Haryana-Rajasthan Section

2. Shri Fateh Singh

Director (Technology)

Department of Telecommunication, Jaipur

3. Shri Rakesh Kumar Meena

Director (Compliance)

Department of Telecommunication, Jaipur

4. Mr Arsh Goyal., Senior software engineer, Samsung

Brochure



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN, JAIPUR**

(Accredited by NAAC with A++ Grade)



SKIT-ISTE, Optica, IETE, IE and IEEE -MTTs Student Chapters
in Association with

Department of Telecommunication (DoT), Jaipur

Cordially Invites you to the

Expert Lecture Series



Mr. Fateh Singh

Director (Technology)
Department of Telecommunications
Jaipur



Mr. Rakesh Kumar Meena

Director (Compliance)
Department of Telecommunications,
Jaipur



Er. Daria Singh

Founder Chairman, ISTE Rajasthan
Section
Former Director, BTER Rajasthan



Mr. Arsh Goyal

Senior Software Engineer
Samsung, India

Title of Talk

- **PMWANI Data Service**
- **Awareness for Mobile Tower Myths w.r.t EMF Emission**
- **Aanandam For Sustainable Development**
- **Career Opportunity for Engineering Students**

Date: 15th April 2023 Time: 09:00 AM to 2:00 PM

Venue: J.C. Bose Auditorium

Faculty Coordinators

Dr. Praveen Kumar Jain, Dr. Monika Mathur, Mr. Ankit Agrawal, Dr. Swati Arora, Dr. Shubhi Jain



OPTICA
Formerly OSA



Attendee List

S.N	Roll	Name
1	20ESKEC001	Aabhas Nama
2	20ESKEC003	Abhay Bhardwaj
3	20ESKEC004	Abhay Mangal
4	20ESKEC005	Abhinav Mathur
5	20ESKEC006	Abhishek Sharma
6	20ESKEC007	Abhishek Singh
7	20ESKEC009	Adarsh Sain
8	20ESKEC010	Aditya Kumar Meena
9	20ESKEC011	Aditya Narayan
10	20ESKEC021	Anushka Jain
11	20ESKEC022	Archita Gocher
12	20ESKEC023	Arun Singh
13	20ESKEC025	Ashish Gurjar
14	20ESKEC026	Ashutosh Jangir
15	20ESKEC027	Astha Jain
16	20ESKEC028	Avni Jain
17	20ESKEC029	Ayush Pandey
18	20ESKEC030	Bhoomika Bulchandani
19	20ESKEC031	Chakshit Gunidia
20	20ESKEC032	Charvi Dadhich
21	20ESKEC033	Chirayu Jain
22	20ESKEC034	Chitaansh
23	20ESKEC035	Chitvan Tak
24	20ESKEC036	Dhiraj Kumar
25	20ESKEC037	Dhruv Jain
26	20ESKEC038	Dhruvtash Gupta
27	20ESKEC039	Dikshant Sharma
28	20ESKEC040	Divyansh Gupta
29	20ESKEC041	Divyansh Sharma
30	20ESKEC042	Gaurav Kumar Gupta
31	20ESKEC043	Gaurav Kumar Saini
32	20ESKEC044	Gautam Kumar Kamat
33	20ESKEC045	Hammir Chaturvedi
34	20ESKEC046	Hariom Kumar
35	20ESKEC047	Harshit Parwani
36	20ESKEC048	Hemant Kumar Atal
37	20ESKEC066	Lakshit Jain
38	20ESKEC067	Lakshya Verma
39	20ESKEC068	Lavina Lahoty
40	20ESKEC070	Manan Sharma
41	20ESKEC071	Mayank Sharma
42	20ESKEC072	Megha Jangid

43	20ESKEC073	Mohit Kumar Singh
44	20ESKEC074	Mohit Yadav
45	20ESKEC075	Moksh Avasthi
46	20ESKEC076	Muskan Meena
47	20ESKEC077	Naman Agarwal
48	20ESKEC079	Navdeep Choudhary
49	20ESKEC080	Navneet Kumar
50	20ESKEC081	Niharika Chugh
51	20ESKEC083	Om Jaiswal
52	20ESKEC084	Om Verma
53	20ESKEC085	Param Agarwal
54	20ESKEC086	Parshant Sharma
55	20ESKEC087	Pawani Bhardwaj
56	20ESKEC100	Ritu Yadav
57	20ESKEC101	Rohit Jarwal
58	20ESKEC102	Sahil Yadav
59	20ESKEC103	Sakshi Singh
60	20ESKEC104	Sambhav Jain
61	20ESKEC105	Samridhi
62	20ESKEC106	Samyak Jain
63	20ESKEC107	Sanchit Agrawal
64	20ESKEC109	Shikha Kumari
65	20ESKEC110	Shivani Lamba
66	20ESKEC111	Siddharth Choabey
67	20ESKEC112	Sooraj Pachouri
68	20ESKEC113	Sunil Kumawat
69	20ESKEC114	Suraj Singh Shekhawat
70	20ESKEC115	Swati Aggarwal
71	20ESKEC116	Tanish Khandal
72	20ESKEC117	Tushar Vijayvargia
73	20ESKEC118	Umang Sharma
74	20ESKEC119	Utkarsh Bhargava
75	20ESKEC120	Utkarsh Gautam
76	20ESKEC121	Utkarsh Khandelwal
77	20ESKEC122	Vaibhav Kunal
78	20ESKEC123	Vipasha Goyal

Photos









SWAMI KESHVANAND INSTITUTE OF
TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

SYNERGY : INTERACTION WITH ALUMNI

AN EXPERT LECTURE (VIRTUAL MODE) ON

ROLE OF POWER GRID IN INDIAN POWER SECTOR

1 OCTOBER 2022

TIME-10AM-11AM

J. C. BOSS SEMINAR HALL

Faculty Coordinator
Mr. Vivek Sharma
Mr. Vikas Mahala



Mr. SHOBHIT AHUJA
(Alumni 2013 Batch)
ENGINEER RTAMC POWERGRID

Student Coordinator
Yash Soni (V Sem EE)
Mumal Bhati (V Sem EE)

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Report on Online Expert Talk on

‘E-Vehicles’

Date: 21/03/2023

The SKIT Incubation Cell and Department of Mechanical Engineering, SKIT, Jaipur organized an Expert Talk of Mr. Kartik Muhal (CEO & Founder-UVIK Automobiles Pvt. Ltd.) on “E-Vehicles” from 09:30 AM to 11:00 AM on 20 March, 2023.

In this talk, the expert explained the importance of E-Vehicles in the current scenario and the future. He said that there is ample opportunity for mechanical engineering students to secure their carrier in this sector. He discussed the different research segments of e-vehicles and was also aware of the modification of existing vehicles into e-vehicles or hybrid vehicles.

At the end of the talk, a query session was organized and students gave positive feedback for this talk. A vote of thanks was given by Prof. Dheeraj Joshi, Head, Department of Mechanical Engineering. A total of around 105 participants (90 students and faculty) participated in the talk.



Image of Expert talk

Enclosure:

- 1. Students Attendance Sheet*
- 2. Notice*

Department of Mechanical Engineering

Expert Lecture: E-Vehicles

Attendance Sheet

Date: 20-03-2023

S.No.	Student Name	Roll No.	Mobile No.	Signature
1	Rohan Singh	20ESKME077	9622032724	Rohan Singh
2	Rohit Singh Garg	20ESKME073	7850053724	Rohit Singh
3	Laresh Jain	20ESKME054	7665341291	Laresh Jain
4	Priganku Sangi	20ESKME070	8562867774	Priganku Sangi
5	Tehsin Khan	20ESKME089	7062150786	Tehsin Khan
6	Suraj Jain	20ESKME088	9887266871	Suraj Jain
7	Madan Lal Prajapati	20ESKME055	8949338632	Madan Lal Prajapati
8	Vikram Singh Rathore	20ESKME091	6777524957	Vikram Singh Rathore
9	Lav Kumar	20ESKME053	8878157486	Lav Kumar
10	Nitish S. Chauhan	20ESKME064	9351434566	Nitish S. Chauhan
11	Raveen Kumar	20ESKME060	9682624129	Raveen Kumar
12	Pawan Bora	20ESKME067	9602969394	Pawan Bora
13	Harshvardhan Verma	21ESKME010	7023403998	Harshvardhan Verma
14	Harsh Singh	21ESKME009	8209156918	Harsh Singh
15	Bhame Prakash Yadav	21ESKME005	7424820144	Bhame Prakash Yadav
16	Devi Pratap Singh	21ESKME008	9547333790	Devi Pratap Singh
17	Bhanya Sharma	21ESKME007	6375727804	Bhanya Sharma
18	Ansh Kumar	21ESKME004	9351088305	Ansh Kumar
19	Kuldeep Singh Meena	21ESKME014	6378405360	Kuldeep Singh Meena
20	Milind Mathur	21ESKME016	6375202927	Milind Mathur
21	Akash	21ESKME002	9468869865	Akash
22	Hiten Mathur	21ESKME011	8209261904	Hiten Mathur
23	Ashwini Singh	20ESKME023	9610209536	Ashwini Singh
24	Ankit Gargwal	20ESKME012	9509092062	Ankit Gargwal
25	Asad Ali	20ESKME020	9887519510	Asad Ali
26	Adnan Khan	20ESKME006	9509077768	Adnan Khan
27	Haroon gupta	20ESKME037	9692618129	Haroon gupta
28	Harshit Kumarwal	20ESKME040	7976990573	Harshit Kumarwal
29	Brijesh chondhary	20ESKME026	9116503584	Brijesh chondhary
30	Amit Jetwani	20ESKME010	7976232442	Amit Jetwani

Department of Mechanical Engineering

Expert Lecture: E-Vehicles

Attendance Sheet

Date: 20-03-2023

S.No.	Student Name	Roll No.	Mobile No.	Signature
1	Tejal Chaudhary	20ESKME045	8440066888	Tejal Chaudhary
2	Priyadarshini Singh Shukla	20ESKME068	8387010438	Priyadarshini Singh Shukla
3	Rajat Sharma	20ESKME074	9466455005	Rajat Sharma
4	Shubh	20ESKME084	9416093550	Shubh
5	Shyam Kumar	20ESKME085	9602823989	Shyam Kumar
6	Keshav Singh	20ESKME050	7014640205	Keshav Singh
7	Vishnu Kumar	20ESKME092	6367751888	Vishnu Kumar
8	Kautila Shaeme	20ESKME049	8696701881	Kautila Shaeme
9	Kapil	20ESKME047	9358029669	Kapil
10	Yash	20ESKME096	9414572270	Yash
11	Govind Pandey	20ESKME036	8279219694	Govind Pandey
12	Devanshu Sharma	20ESKME031	8306714734	Devanshu Sharma
13	Avinash Mittal	20ESKME024	7071161455	Avinash Mittal
14	Ajay Saroch	20ESKME007	6378338751	Ajay Saroch
15	Deepak Kumar Sai	20ESKME029	6209338698	Deepak Kumar Sai
16	Arshdeep Singh Kalia	20ESKME015	7073468660	Arshdeep Singh Kalia
17	Abhishek Medhawal	20ESKME002	9186401548	Abhishek Medhawal
18	Harsh Tanwar	20ESKME038	7014023625	Harsh Tanwar
19	Sourav Kumar Jha	20ESKME080	7633091701	Sourav Kumar Jha
20	Aditya Bhatnagar	20ESKME003	8000113202	Aditya Bhatnagar
21	Aditya Soni	20ESKME005	8890870256	Aditya Soni
22	Ghanshyam Nchar	20ESKME035	6367681891	Ghanshyam Nchar
23	Ashutosh Kumar	20ESKME022	9960393006	Ashutosh Kumar
24	Harsh Gupta	20ESKME037	9962625742	Harsh Gupta
25	Agush Rathor	20ESKME020	8890420999	Agush Rathor
26	Aarind Gupta	20ESKME017	9811501720	Aarind Gupta
27	Anshul Sharma	20ESKME014	9672964954	Anshul Sharma
28	Arun Kumar Jharwal	20ESKME016	9024469348	Arun Kumar Jharwal
29	Aditya Jain	20ESKME004	9214036000	Aditya Jain
30	Divyansh Sharma	20ESKME033	9314044535	Divyansh Sharma

Department of Mechanical Engineering

Expert Lecture: E-Vehicles

Attendance Sheet

Date: 20-03-2023

S.No.	Student Name	Roll No.	Mobile No.	Signature	
1	Mayank Mittal	20ESKME058	8104742828	Mayank	
2	MOHIT PAREEK	20ESKME059	8302373126	मोहित पारेक	
3	RAJDEEP MATHURIA	20ESKME075	8955961910	Rajdeep Mathuria	
4	Nitin Sharma	20ESKME063	8619101916	Nitin	
5	Shailish Mali	21ESKME200	9172796944	Shailish	
6	Niraj Kumar	21ESKME201	8904263443	Niraj	
7	Shreshth Singh	20ESKME083	9352085534	Shreshth Singh	
8	Samyak Jain	20ESKME079	7594527984	Samyak	
9	Madhuran	20ESKME056	9950344246	Madhuran	
10	Priyanshu Goyal	20ESKME069	9828839831	Priyanshu	
11	Yash Thakur	20ESKME095	8306477935	Yash	
12	Yagjeet Guler	20ESKME093	7780889163	Yagjeet	
13	Rajvardhan Gupta	20ESKME076	8239114719	Rajvardhan	
IV sem	14	Kishor Vishwakarma	21ESKME013	9079792050	Kishor
15	Sanjay Jangid	21ESKME026	8529137678	Sanjay	
16	Vidhesh Khanna	21ESKME031	8824056953	Vidhesh	
17	Vikas Sharma	21ESKME032	9024651440	Vikas	
18	Saurav	21ESKME029	7988432581	Saurav	
19	Ushubham Patel	21ESKME028	7357174595	Ushubham	
20	Shreyas Pathak	21ESKME027	9068318794	Shreyas	
21	Kunal Singh	21ESKME015	7425889881	Kunal	
22	Parikshit Singh	21ESKME022	8005547938	Parikshit	
VI sem	23	Deepak Jain	20ESKME088	9982023987	Deepak
24	Haresh Tulsani	20ESKME039	9887059805	Haresh	
25	Divyansh Sharma	20ESKME034	8619880029	Divyansh	
26	Jitendra Kumar Meena	20ESKME046	9983878999	Jitendra	
27	Nishant Tomar	20ESKME062	6378727874	Nishant	
28	Kunal Kishan	20ESKME052	9913269605	Kunal	
29	Dewesh Sharma	20ESKME032	9928005702	Dewesh	
30	Himanshu Chaudhary	20ESKME043	8094339173	Himanshu	

**Swami Keshvanand Institute of Technology, Management &
Gramothan, Jaipur**

Date: 17/03/2023

NOTICE

Sub: Expert lecture on "Hybrid & E-Vehicles"

It gives us immense pleasure to announce that the **SKIT Incubation Cell** and **Department of Mechanical Engineering** SKIT, Jaipur is organizing an expert lecture on "Hybrid & E-Vehicles" by UVIK Automobiles Pvt. Ltd.

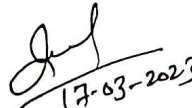
It is informed to all the students of Mechanical Engineering Department to attend this expert lectures as per details mentioned below:


Date: 20th March, 2023 (Monday)

Time: 9:30-11:00 AM

Venue: Mechanical Block Seminar Hall (Meghnad Saha Seminar Hall)

Speaker: Mr. Kartik Muhal (CEO & Founder-UVIK Automobiles Pvt. Ltd.)


Dr. Chandan Kumar
Faculty Co-ordinator,
Associate Professor-ME Deptt.


Mr. Ajay Dhanopia
Head, Incubation cell


Prof. Dheeraj Joshi
Head – ME Deptt.

Copy to:

- ME Notice Board
- Incubation cell
- Department Guest Lecture file

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Report on Online Expert Talk on 'Strategy to Crack GATE & Other Competitive Exams'

Date: 02/03/2023

The Department of Mechanical Engineering, SKIT, Jaipur organized an Expert Talk of Mr. Jitendra Tiwari (Education Expert) on “Strategy to Crack GATE & Other Competitive Exams” from 11:30 AM to 12:30 PM on 01 March, 2023.

In this talk, the expert explained the importance of the GATE Exam to engineering students and the opportunity to secure good marks. He discussed the effective preparation planning of GATE and others competitive Examination (i.e. IES, J. En., etc.). He said that self-made notes is very effective for quick revision. He further highlighted following points in the talk:

- Various career opportunities.
- Take advantage of the growing demand for core branches in the government sector.
- There are immense opportunities in the PSU sector for mechanical engineering students.
- How to face different phases of recruitment (Written Test/GD/Interview).

At the end of the talk, query session was organised and students gave a positive feedback for this talk. Vote of thanks was given by Dr. Chandan Kumar. A total of around 100 participants (81 students and faculty) participated in the talk.



Image of Expert talk

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Date: 28/02/2023

NOTICE

Sub: Expert lecture on 'Strategy to crack GATE and other Competitive Exams'

It gives us immense pleasure to announce that the Department of Mechanical Engineering, SKIT, Jaipur is organizing an expert lecture on "*Strategy to crack GATE and other Competitive Exams*". It is informed to all the students and interested faculty members of Mechanical Engineering Department to attend this expert lectures as per details mentioned below:

Date: 01 March 2023

Day: Wednesday

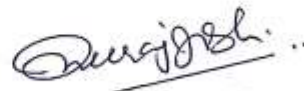
Time: 11:30-12:30 PM

Venue: Mechanical Block Seminar Hall (Meghnad Saha Seminar Hall)

Speaker: Mr. Jitendra Tiwari (Education Expert)



Dr. Chandan Kumar
GATE Co-ordinator
Mechanical Engineering Department



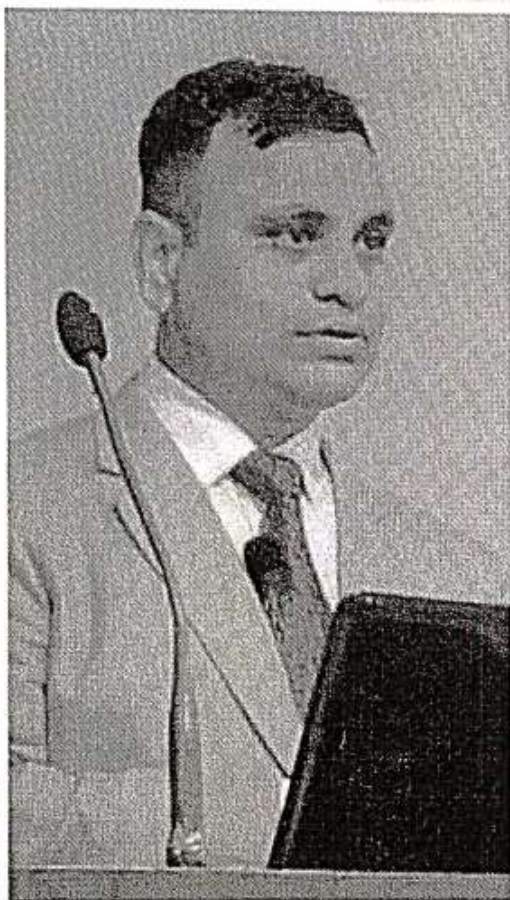
Prof. Dheeraj Joshi
Head of Department
Mechanical Engg. Department

Copy to:

- ME Notice Board
- ME Faculty & Students
- GATE-2022-23 file

Speaker's Profile

Mr. Jitendra Tiwari



Mr. Jitendra Tiwari, educationalist by profession, his name is registered in LIMCA BOOK OF RECORDS for memorizing world's toughest dictionary GRE Barrons- words with meanings, words with page numbers & words in a sequence from A to Z and Z to A.

He completed his schooling from Army School. During his graduation he completed NCC 'C' certificate and also represented M.P. at national level in football. He did the mountaineering course at HMI, Darjeeling, where he was selected Best Trainee of the Course & was awarded GOLD MEDAL.

He has been nurturing students nationwide for the past 20 years. In this Span, he has conducted many seminars in prestigious schools & Colleges. The main topic of discussion is on – "How to memorize faster and retain it for longer duration" and "Career aspects after B.Tech."

Technical field is very vast; to achieve the culmination one has to focus on selected areas. Goal Setting and achieving the desired accolades of life is done by efficacy. He has conducted 400 plus seminars in IITs, NITs and other reputed colleges.

Enclosure: Students Attendance Sheet

Department of Mechanical Engineering
Expert Lecture: Strategy to crack GATE and other competitive exams

Attendance Sheet

Date: 01-03-2023

S.No.	Student Name	Roll No.	Mobile No.	Signature
1	Mayank Mittal	20ESKME058	8104742828	Mayank
2	Shreshth Singh	20ESKME083	9352085534	Shreshth Singh
3	Harish Taniwar	20ESKME038	7014023605	Harish Taniwar
4	Devanshu Sharma	20ESKME031	8306714734	Devanshu
5	Akash Choudhary	20ESKME008	7737639070	Akash
6	Aditya Bhatnagar	20ESKME003	8000113202	Aditya
7	Bishadeep Singh Kalai	20ESKME015	7073468660	Bishadeep
8	Kapil	20ESKME047	9358028669	Kapil
9	Shyam Kumar	20ESKME085	9602823989	Shyam
10	Vishnu Kumar	20ESKME092	6367751858	Vishnu
11	Keshav Singh	20ESKME050	7014640205	Keshav
12	Aarvind Gupta	20ESKME017	9511501720	Aarvind Gupta
13	Ankit Chaudhary	20ESKME011	8529320589	Ankit Chaudhary
14	Deepak Jain	20ESKME008	9982023987	Deepak Jain
15	Aryan Ojha	20ESKME018	8875641758	Aryan
16	Ashwin Singh	20ESKME023	9810209136	Ashwin
17	Ankit Arhwal	20ESKME012	9809092062	Ankit
18	Jitendra Kumar Meena	20ESKME046	9963878999	Jitendra
19	Nandev Singh Lakore	20ESKME006	9983621000	Nandev
20	Shreyas Sharma	20ESKME063	9352141829	Shreyas
21	Ravi Raj	19ESKME138	9155880860	Ravi Raj
22	Agesh K. Singh	19ESKME076	8742027879	Agesh
23	Divyansh Sharma	20ESKME034	8619880029	Divyansh
24	Sharish Mali	20ESKME200	9172796944	Sharish
25	Narveed Sagar	20ESKME061	6375247795	Narveed
26	Sumit Khondal	20ESKME087	7742873680	Sumit Khondal
27	Laresh Jain	20ESKME054	7665341281	Laresh Jain
28	Madan Lal Prajapat	20ESKME055	8949399632	Madan
29	Aditya Sam	20ESKME005	8890870256	Aditya Sam
30	Suraj Jaimini	20ESKME088	9887266871	Suraj Jaimini

Department of Mechanical Engineering

Expert Lecture: Strategy to crack GATE and other competitive exams

Attendance Sheet

Date: 01-03-2023

S.No.	Student Name	Roll No.	Mobile No.	Signature
1	Sanjay Jangid	21ESKME026	8528137678	Sanjay
2	Vikas Sharma	21ESKME032	8955743079	Vika
3	Akash	21ESKME002	9468869865	Akash
4	Vidhesh Khanna	21ESKME031	8824056953	Vidhesh
5	PRITUL NEHRA	19ESKME120	6378193373	Pritul
6	Law Kumar	20ESKME053	8875157486	Law
7	Kunal Krishnan	20ESKME052	9413269605	Kunal
8	Himanshu Chaudhary	20ESKME093	8099339173	Himanshu
9	Harshit Kumar	20ESKME040	7976990573	Harshit
10	Amrit Jetwani	20ESKME010	9587881555	Amrit
11	Divyansh Sharma	20ESKME033	9314044535	Divyansh
12	Ansh Mishra	20ESKME13	941265895	Ansh
13	Devesh Sharma	20ESKME032	9460481989	Devesh
14	Amrit Jetwani	20ESKME010	9414987574	Amrit
15	Tulsani Harsh	20ESKME039	9928285103	Harsh
16	Gaurav Jorwal	21ESKCE025	7424910997	Gaurav
17	HARSH MEENA	21ESKCE029	8619034086	Harsh
18	Ghynshyam Guryas	21ESKCE024	8823952004	Ghynshyam
19	Gurandeep Chaudhary	21ESKCE027	9982206979	Gurandeep
20	Sushil Chopra	19ESKME167	6377664887	Sushil
21	Yogendra Singh Shekhawat	19ESKME175	7726888730	Singh
22	Adnan Khan	20ESKME006	9509077768	Adnan
23	Asad Ali	20ESKME020	9987519510	Asad
24	Ansh Mishra	20ESKME013	7742764931	Ansh
25	Jashraj Singh	21ESKME012	807042801460	Jashraj
26	Rohit Kumar Soni	21ESKME024	9772533429	Rohit
27	Nikhil Sharma	21ESKME019	9351878590	Nikhil
28	Kishor Vishwakarma	21ESKME013	9079792050	Kishor
29	Varsh Singh	21ESKME030	7878113246	Varsh
30	Kunal Jha	21ESKME015	7425889881	Kunal

Department of Mechanical Engineering

Expert Lecture: Strategy to crack GATE and other competitive exams

Attendance Sheet

Date: 01-03-2023

S.No.	Student Name	Roll No.	Mobile No.	Signature
1	Himanshu Sharma	22ESKME201	7737219726	Himanshu
2	Nikhil Jain	21ESKME020	9950324098	Nikhil
3	Harshvardhan Verma	21ESKME010	7023403998	Harsh
4	Bhanu Prakash Yadav	21ESKME005	7424820144	Bhanu
5	Harsh Singh	21ESKME009	7023403998	Harsh
6	Kuldeep Singh Meena	21ESKME014	6378405360	Kul
7	Ansh Kumar	21ESKME004	9351088305	Ansh
8	Milind Mathur	21ESKME016	86375202927	Milind
9	Dev Pratap Singh	21ESKME008	7597333280	Dev
10	Rahul Singh Gurjar	20ESKME073	7850053723	Rahul
11	Nikhil Kumar	20ESKME062	6378727874	Nikhil
12	Aayushman Mishra	20ESKME001	6376977585	Aayush
13	Anshul Sharma	20ESKME014	9672964954	Anshul
14	Aditya Jain	20ESKME004	9214036000	Aditya
15	Abhishek Medastwal	20ESKME002	916640548	Abhishek
16	Anurag Kumar Thakur	20ESKME016	9024463348	Anurag
17	Pratyush Singh Shukla	20ESKME068	8387010488	Pratyush
18	Rajat Sharma	20ESKME074	9466455005	Rajat
19	Shubh	20ESKME084	9416093550	Shubh
20	Hiten Mathur	21ESKME011	8209261904	Hiten
21	Bhavya Sharma	21ESKME007	6375727804	Bhavya
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