



Annual Report

IEEE MTT-S Student Chapter

JULY 2024 - JUNE 2025		
Date	Event	Topic
12/4/2025	Workshop	Mental Health and wellness with specific focus of Youth
18/2/2025	IEEE E-SUMMIT 2025	IEEE E SUMMIT to explore research, Internship and professional development
7/3/2025	Group Discussion	Women Empowerment
18/11/2024- 22/11/2024	Lecture Series	One Week Lecture Series “Recent Trends In Electronics and Communication Engineering
21/8/2024	DL Lecture	Transmission lines for high speed/frequency integrated circuit
1/10/2024- 5/10/2024	IEEE Day 2024	Expert Talk on 5G Digital Twin Concept
		Digital Poster Making Contest
		Matlab workshop on AI technique for computer vision
		Panel Discussion on “Women in Tech Challenges, Opportunities & Leadership” (IEEE Day 2024)

Report on

Mental Health and wellness with specific focus of Youth

Date, Time and Venue of the event: - 12th April 2025/ 9:00 AM -11:00AM / (Offline) JC Bose, Civil block

Level of the event: - College level

Event brochure / banner:-





IEEE Rajasthan Subsection



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY
MANAGEMENT & GRAMOTHAN, JAIPUR
IEEE-MTT-S STUDENT BRANCH CHAPTER &
DEPARTMENT OF ECE SKIT, JAIPUR

WORKSHOP ON
Mental health and wellneess


Dr. Pashupati Nath Sharma
MD Ayurveda


Dr. Nidhi Chaturvedi
UPSC Coach


Mr. Dharmveer Singh
Corporate Consultant


12th April 2025


9:00 AM - 11:00 AM


J.C Bose Auditorium

FACULTY COORDINATOR
DR. SHUBHI JAIN
MR. HARSHAL NIGAM
STUDENT COORDINATOR
SANSKAR CHATURVEDI
(6377829943)
ADITYA SHARMA
(9571689317)




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ieee.mtts@skit.ac.in


@ieeeskitstudentbranch

Details/List of invited guest/speakers:- Dr. Pashupath nath Sharma (MD Ayurveda, Dr.Nidhi Chaturvedi (UPSC Coach),Mr.Dharamveer Singh (Coperate Consultant)

Objective of the event:- The primary objective of the event was to raise awareness about mental health issues, reduce stigma surrounding mental illnesses, and promote emotional well-being among individuals of all age groups. The event aimed to create a safe and open environment where participants could gain insights, share experiences, and engage in meaningful discussions led by respected mental health advocates and professionals.

Details (Execution) :-

The event began as the audience gathered at the venue with anticipation and enthusiasm. Participants from diverse backgrounds, including students, educators, and professionals, filled the space with a shared sense of purpose—promoting mental health awareness.

As the event commenced, the atmosphere grew focused and attentive. The audience listened patiently and respectfully as each speaker took the stage:

- **Mr. Pashupati Nath Sharma**, a well-known motivational speaker and educator, opened the session with an inspiring talk titled *“Breaking the Silence: Embracing Emotional Wellness.”* He emphasized the need to openly address mental health challenges and encouraged the audience to foster empathy and active listening in their communities.
- **Ms. Nidhi Chaturvedi**, a clinical psychologist, followed with an insightful session on *“Understanding Mental Health: A Scientific and Social Perspective.”* Her talk helped the audience understand the psychological foundations of mental well-being, the importance of early intervention, and how therapy can support emotional recovery.
- **Mr. Dharmveer Singh**, a passionate youth mentor and social worker, concluded the speaker sessions with his talk on *“Youth and Mental Resilience in the Digital Age.”* He shared relatable experiences and actionable tips for managing digital stress, building resilience, and supporting peers.

Details/List of teacher participants:-

S.no	Name	Branch
1	Shubhi Jain	ECE
2	Aakriti Sharma	IT
3	Harshal Nigam	ECE
4	Nilam Choudhary	CS

Attendance sheet of participants:-



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Workshop on Mental Health and Wellness

Date: 12th April 2025, 9:00 AM-11:00 AM, Venue: J.C. Bose Auditorium
Organised By: IEEE MTT-S Student Chapter

4th Sem

Attendance Sheet

Sr. No.	Name of the Student	RTU Roll No.	Signature
1	Karan Bagra	23ESKEC045	Karan
2	Keshav Gupta	23ESKEC047	Keshav
3	Keshav Savi	23ESKEC048	Keshav
4	Himanshu Nawliya	23ESKEC096	Himanshu
5	Himanshu Dayama	23ESKEC094	Dayama
6	Kamishka Jain	23ESKEC044	Kamishka Jain
7	ADITI Tripathi	23ESKEC005	ADITI
8	Mahek Jain	23ESKEC307	MAHEK
9	Yogita Keshwan	23ESKEC094	Yogita
10	Shipra Pal	23ESKEC078	Shipra-Pal
11	Priyanka Kanwar	24ESKEC200	Priyanka
12	Sanika Goyal	23ESKEC076	Sanika
13	Suparna Bhatt	23ESKEC083	Suparna
14	Rupal Choudhary	23ESKEC072	Rupal
15	Ishtika Mangal	23ESKEC075	Ishtika
16	Hemang Khandelwal	23ESKIT060	Hemang
17	Chirayu Vaishnav	23ESKIT041	Chirayu
18	Deepak Panchali	23ESKIT043	Deepak
19	Harshvardhan Singh	23ESKIT059	Harshvardhan
20	Harshita Kumawat	23ESKIT058	Harshita

111	Sameer Kathari	23ESKEC073	Sameer
112	Bodhal Chaudhary	23ESKEC020	Bodhal
113	Divyanshu Kumar	23ESKEC034	Divyanshu
114	Bhau, kr. Khori	23ESKEC021	Bhau
115	Himanshu Pareta	23ESKEC040	Himanshu Pareta
116	Pooja Choudhary	23ESKEC065	Pooja
117	Sandesh	23ESKEC300	Sandesh
118	Abhay Pratap	23ESKEC301	Abhay
119	Kuldeep Tinker	23ESKEC049	Kuldeep
120	Gaurav Singh	23ESKEC035	Gaurav
121	Sharan Singh	23ESKEC077	Sharan
122	PRABHAV SHARMA	23ESKEC066	Prabhav
123	Sumit Kr. Dixit	23ESKEC085	Sumit
124	Nitin Kumar Meena	23ESKEC063	Nitin
125	Abhisar Sharma	23ESKIT005	Abhisar
126	Ashmit Mathur	23ESKIT027	Ashmit
127	Rajay Kumawat	23ESKIT011	Rajay
128	Chishita Agarwal	23ESKIT191	Chishita
129	Arpit Poddar	23ESKIT023	Arpit
130	Aruni Khatun	23ESKIT023	Aruni
131	Atul Kumar	23ESKIT028	Atul Kumar
132	Balram Chauraniya	23ESKIT033	Balram
133	Akhita Vijayvergiya	23ESKIT024	Akhita
134	Alex V. Khan	23ESKIT017	Alex
135	Aditya Singh Naruka	23ESKIT001	Aditya
136	Abhishek Mangal	23ESKIT006	Abhishek
137	AKSHAT JAIN	23ESKIT013	Akshat
138	Abhinav Goyal	23ESKIT004	Abhinav
139	Abhishek Soni	23ESKIT002	Abhishek
140	Aditya Sharma	23ESKIT013	Aditya

4th sem

81	Ruchika Sharma	23ESKIT141	Ruchika
82	Saumya Goyal	23ESKIT154	Saun
83	Rishika Gupta	23ESKIT138	Rishika
84	Sameer Khan	23ESKIT148	Sameer
85	Gaurav Patel	23ESKIT052	Gaurav
86	Himanshu	23ESKIT063	Himanshu
87	Chaitanya Singh Naruka	23ESKIT031	Singh
88	Divyanshu Bora	23ESKIT048	Divy
89	Chaitanya Bakesh Sharma	23ESKIT040	Chaitanya
90	Bhavesh Shah	23ESKIT034	3/8
91	Entesham Nawaz	23ESKIT050	Entesham
92	Himanshu Khandal	23ESKIT064	Himanshu
93	Chitransh Jain	23ESKIT042	Chitr
94	Hareesh Jain	23ESKIT056	Hareesh
95	Hareesh Narayan Tripathi	23ESKIT057	Hareesh
96	Divyansh Tak	23ESKIT047	Tak
97	ELESH	23ESKIT051	Elesh
98	Chandhanu Krishna	23ESKIT038	Chandhanu
99	Kiya Tiwari	23ESKIT065	Kiya
100	Himanshi Goyal	23ESKIT062	Himanshi
101	Bhumi Jangid	23ESKIT035	Bhumi
102	Chahat Kundalia	23ESKIT036	Chahat
103	Lakshita Dhaked	23ESKE050	Lakshita
104	Divyansh Bhati	23ESKIT046	Divyansh
105	Gorang Gupta	23ESKIT054	Gorang
106	Kunal Bhargava	23ESKE041	Kunal
107	Kashak Tolhi	23ESKE046	Kashak
108	Ashwath Rathore	23ESKE032	Ashwath
109	Nishchal Goyal	23ESKE062	Nishchal
110	Vijaybhav Sharma	23ESKE089	Vijaybhav

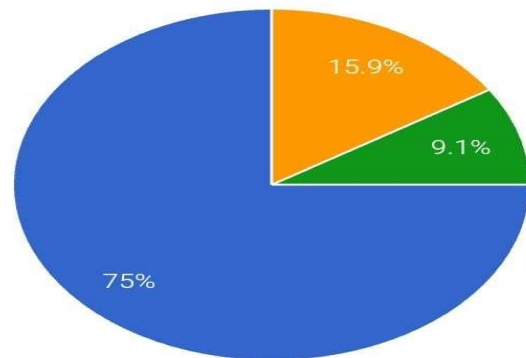
51	Mahak Kamran	23ESKIT302	Johar
52	Mudita Saini	23ESKEC058	Audita
53	Ansh Kangia	23ESKIT305	Ansh
54	Tammy Pantam	21ESKIT174	Tammy
55	Sahil Sharma	23ESKIT144	Sahil
56	Saanya Arora	23ESKIT153	Saanya
57	Prakhar Jais	23ESKEC062	Prakhar
58	Pravesh Singh	" " " 068	Pravesh
59	Priyanshu Kohli	" " " 069	Priyanshu
60	Sourav P. Pandey	" " " 82	Sourav
61	Vinay Sharma	" " " 90	Vinay
62	Rahul Kishore	" " 70	Rahul K.
63	Ragvardhan Singh	" " 71	Ragvardhan
64	Vishwas Shrivastava	" " 92	Vishwas
65	Mishal Goyal	" " 62	Mishal
66	Yuvraj Singh	23ESKIT189	Yuvraj
67	Anya Kumar	23ESKEC013	Anya
68	Shruti Gupta	23ESKIT161	Shruti
69	DIVYAM SINGH CHAHEPA	23ESKEC033	Divyam 12/4/25
70	Ashwin Sharma	23ESKEC018	Ashwin
71	Chetan Mudgal	23ESKEC025	Chetan
72	Shubhang Sharma	23ESKIT163	Shubhang
73	Sufiyah Khan	23ESKIT169	Sufiyah
74	Naman Balana	23ESKEC060	Naman
75	Ashish K. Chugh	23ESKEC302	Ashish
76	Rahul	23ESKEC304	Rahul
77	Moh Yunus	23ESKEC051	Moh Yunus
78	Rahul Choudhary	23ESKEC308	Rahul
79	Vinay Mahesh Sharma	23ESKIT185	Vinay
80	Rohit Saini	23ESKIT139	Rohit

Feedback of the event:-

Did this workshop provide practical insights that you can implement in your daily life? (P03)

44 responses

 [Copy chart](#)

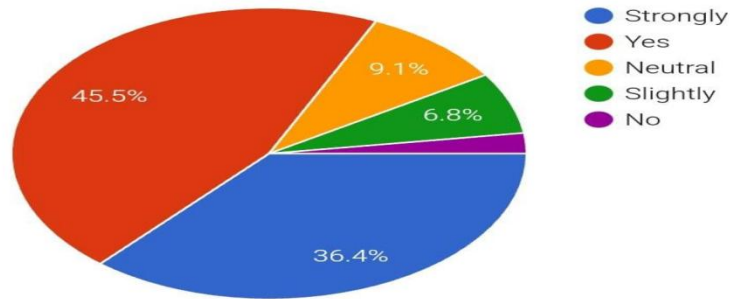


- Yes
- No
- Neutral
- Slightly

Were any ethical or value-based perspectives discussed that made you reflect on your personal growth? (P08)

44 responses

 [Copy chart](#)



Details of winners / prize distribution:- NA

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







News:

एसकेआईटी मानसिक स्वास्थ्य एवं तंदुरुस्ती पर कार्यशाला

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एवं ग्रामोत्थान के आईईईई-एमटीटी छात्र अध्याय के द्वारा 'मानसिक स्वास्थ्य एवं तंदुरुस्ती' पर एक कार्यशाला का आयोजन हुआ। जिसमें दैनिक जीवन में मानसिक स्वास्थ्य और तंदुरुस्ती के महत्व पर जोर दिया गया। कार्यक्रम में विभिन्न क्षेत्रों के विशेषज्ञों ने महत्वपूर्ण पहलुओं को साझा किया। डॉ. पशुपति नाथ शर्मा, एम.डी. आयुर्वेद, ने पारंपरिक चिकित्सा पद्धतियों के साथ आधुनिक मानसिक स्वास्थ्य दृष्टिकोण को एकीकृत करने पर प्रकाश डाला। प्रतिष्ठित यू.पी.एस.सी. कोच डॉ.

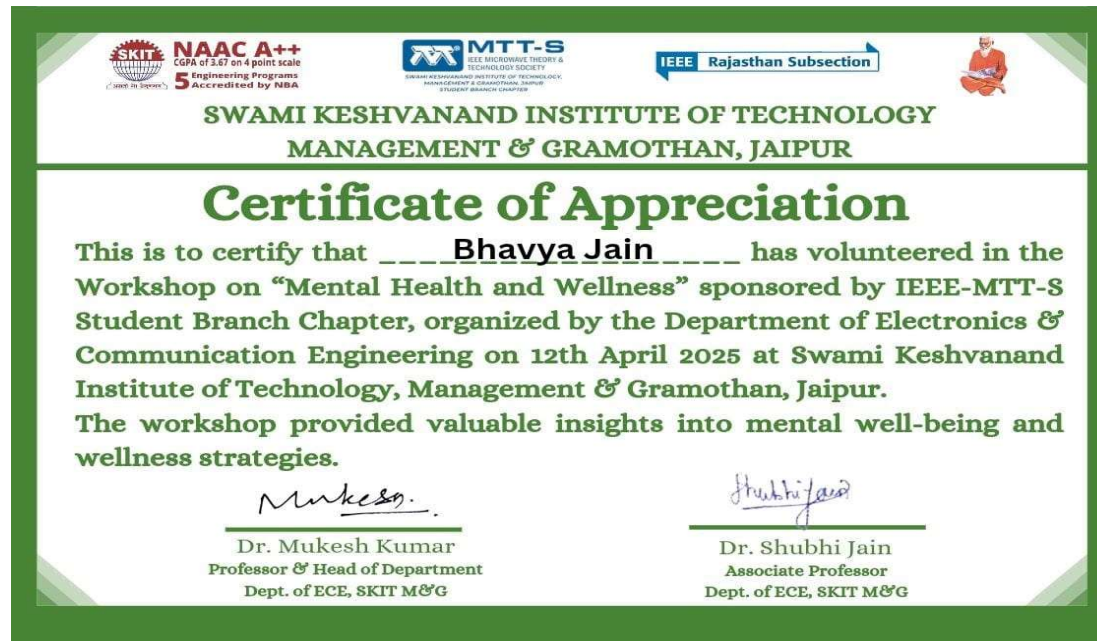


निधि चतुर्वेदी, ने तनाव प्रबंधन और मानसिक अनुशासन के महत्व पर विस्तृत चर्चा की। कॉर्पोरेट सलाहकार श्री धर्मवीर सिंह ने मानसिक लचीलापन बढ़ाने के लिए व्यावहारिक सुझाव दिए और

इंटरैक्टिव मनोवैज्ञानिक खेलों के माध्यम से दर्शकों को सक्रिय रूप से शामिल किया। आयोजकों, समन्वयकों और वक्ताओं के सहयोग से इस पहल ने पारंपरिक ज्ञान और नवाचार को एक साथ प्रस्तुत किया।



Certificates: -



Signature of Event Coordinator: -

(Dr. Shubhi Jain)

(Mr. Harshal Nigam)

Report on

IEEE E-Summit 2025

Date, Time and Venue of the event: - 18th February 2025 / 10:00 AM – 12:00 PM / JC Bose Auditorium, SKIT Jaipur

Level of the event: - College level

Event brochure / banner:-

Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur
(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

IEEE PRESENTS E-SUMMIT

INNOVATE. INSPIRE. IGNITE. SHAPE THE FUTURE AT IEEE E-SUMMIT!
WHERE IDEAS MEET OPPORTUNITIES AND DREAMS TAKE FLIGHT.



Date
18th FEB 2025



Time
10:00AM - 12:00PM



Venue
J.C BOSE

FACULTY COORDINATOR

Dr. Nilam Choudhary
Dr. Shubhi Jain
Dr. Aakriti Sharma

STUDENT COORDINATOR

Nainika Agarwal (9116017683)
Kratika Sharma (7014320955)



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**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**
(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

IEEE PRESENTS E-SUMMIT

EXPERT TALK

SESSION-2

**CYBERSECURITY &
CARRER AHEAD**



MR. DHEERAJ VERMA
EXECOM MEMBER
IEEE RAJASTHAN
SUBSECTION

Date
18th FEB 2025

Time
10:00AM - 12:00PM

Venue
J.C BOSE

FACULTY COORDINATOR
Dr. Nilam Choudhary
Dr. Shubhi Jain
Dr. Aakriti Sharma

STUDENT COORDINATOR
Nainika Agarwal (9116017683)
Kratika Sharma (7014320955)



**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**
(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

IEEE PRESENTS E-SUMMIT

EXPERT TALK

SESSION-1

**SPACE SCIENCE &
TECHNOLOGY**



MR. CHETAN YADAV
FOUNDER & CEO
(OZONE SPACE)



Date
18th FEB 2025

Time
10:00AM - 12:00PM

Venue
J.C BOSE

FACULTY COORDINATOR
Dr. Nilam Choudhary
Dr. Shubhi Jain
Dr. Aakriti Sharma

STUDENT COORDINATOR
Nainika Agarwal (9116017683)
Kratika Sharma (7014320955)



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Details/List of invited guest/speakers: Mr. Chetan Yadav, Founder & CEO, Ozone Space; Mr. Dheeraj Verma, EXECOM member IEEE Rajasthan Subsection .

Objective of the event: -

The IEEE E-Summit aimed to:

- Introduce students to emerging fields like cybersecurity, space technology, and industrial revolution advancements.
- Provide networking and career-building opportunities through IEEE resources.
- Encourage students to explore research, internships, and professional development in technical domains

Details (Execution):

The IEEE E-Summit was successfully held on 18th February 2025, at the JC Bose Auditorium, SKIT Jaipur, from 10:00 AM to 12:00 PM. The event featured a series of expert talks, insightful discussions, and networking opportunities, aimed at providing students with valuable knowledge on topics such as cybersecurity, space technology, and

industrial advancements. The event was inaugurated with a warm welcome to the distinguished guests and speakers. Dr. Aakriti Sharma and Dr. Subhi Jain presented mementos to the guest speakers, Mr. Chetan Yadav and Mr. Dheeraj Verma, as a token of appreciation for their participation.

The first session was delivered by Mr. Dheeraj Verma, a PhD Researcher from MNIT Jaipur, who spoke about the global presence of IEEE and its career benefits. He elaborated on IEEE.tv, professional networking opportunities, and the availability of research paper opportunities through IEEE, along with the importance of GoogleApps@IEEE in academic and professional growth. Following this, a detailed cybersecurity session was conducted, which explored the rapid digital transformation of India and its impact on cybersecurity. The session included a sectoral analysis of cyber-attacks on critical manufacturers, and discussions on Cyber-Physical Systems (CPS) and career opportunities in fields like penetration testing and digital forensics. The session also provided practical cybersecurity tips, including the importance of strong passwords, two-factor authentication, recognizing phishing scams, and maintaining system security with VPN usage and updates.

The final session was delivered by Mr. Chetan Yadav, Founder & CEO of Ozone Space, who shared his expertise on space technology and career opportunities in this exciting field. He provided valuable insights for JEE aspirants, guiding them on how they can pave their path in space research. He also highlighted upcoming space-related events, including the Ozone Cosmo Event at Manipal University (21-22 Feb 2025) and the Ozone Space Fest at Govt. High School (28 Feb 2025). Mr. Yadav further introduced students to internship opportunities at Ozone Space, opening doors to aspiring space professionals.

After the presentations, an interactive Q&A session followed, where students actively engaged with the speakers, asking questions about IEEE, career paths in cybersecurity, and the space research industry. The event concluded with the announcement of the competition winners:

- Round 1 Winner: Maya Sharma
- Round 2 Winner: Geetesh Tiwari
- Round 3 Winner: Mehak Agarwal

Finally, Dr. Subhi Jain delivered the vote of thanks, expressing gratitude to the esteemed guests, faculty coordinators, student coordinators, and all participants who contributed to the event's success. The event ended with group photographs and networking opportunities, allowing students to connect with industry leaders and peers. The IEEE E-Summit was a remarkable event that inspired students to explore cutting-edge fields such as cybersecurity, space research, and IEEE networking opportunities.

Details/List of participants: -

S.no	Name of Participants	College Name
1	Aaditya Verma	Swami Keshavananda institute of technology management and gamothan
2	Aaliya parveen	Skit
3	Aanya Gupta	Skit
4	Aarohi Mathur	SKIT, Jaipur
5	Aaryan gupta	skit
6	Aaryan Singh Shekhawat	SKIT
7	Aashish	SKIT
8	Aashish Dhanwani	SKIT
9	AAYUSH KRISHNIYA	Skit
10	Aayushi gupta	Swami keshavanand institute of technology
11	Abhay kumar kanwadia	SKIT, JAIPUR
12	Abhay Kumar Yadav	SKIT, Jaipur
13	Abhijeet yadav	SKIT
14	Abhinav Sharma	Skit

15	Abhishek	SKIT
16	Abhishek bairwa	Skit jaipur
17	Abhishek Khandelwal	Skit
18	Abhishek Saini	SKIT
19	Abhishek yadav	SKIT
20	Aditya Jatav	SKIT
21	Aditya Joshi	SKIT JAIPUR
22	Aditya mangal	Skit
23	Aditya Sankhla	SKIT
24	Aditya Sharma	Swami Keshvanand Institute of Technology, Management and Gramothan
25	Aditya Sinha	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT)
26	Aditya Soni	Skit
27	Aditya Srivastav	SKIT
28	Advika Sharma	skit
29	Aishna kachhawah	SKIT
30	Ajay Sharma	SKIT
31	Ajay Singh Rajpoot	Skit
32	Ajmal Ahmed	Swami keshvanand institute of technology and management
33	Akash Sharma	SKIT
34	Aksh kantiwal	Skit
35	Akshat Parashar	SKIT
36	Aman Choudhary	Skit
37	Aman Dudi	Swami Keshvanand Institute of Technology, Management & Gramothan
38	Aman Jain	SKIT
39	Aman Kumar Sharma	Skit
40	Aman Sharma	SKIT
41	Amisha choudhry	Swami keshvanand institute of technology manegement and grmathone
42	AMIT KUNDAL	Skit jaipur
43	AMODIT PAREEK	SKIT
44	Anirudh Jangid	SKIT
45	Ankit jakhar	Skit
46	Ankit Sharma	SKIT
47	Anmol Agarwal	Anand International College of Engineering, Jaipur
48	Ansh Sharma	SKIT
49	Anshita Porwal	SKIT Jaipur
50	Anshul Sulania	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT)

51	Anurag	SKIT jaipur
52	Anushri jain	Swami Keshvanand Institute of technology
53	Anushri jain	Swami Keshvanand Institute of technology Management and Gramothan Jaipur
54	Anvi Mittal	SKIT
55	Arnav Agrawal	Swami keshvanand institute of technology
56	Arnav Agrawal	Swami keshvanand institute of technology
57	Arpita vijayvergiya	Skit
58	Arvind katariya	Skit
59	Aryan Gupta	Swami Keshwanand Institute of Technology, Management and Gramothan
60	Aryan Saxena	SKIT
61	Ashutosh Gupta	Skit
62	Ashwani Sharma	SKIT JAIPUR
63	Awnika vijay	Skit
64	Ayush gautam	Skit
65	AYUSH SHARMA	SKIT JAIPUR
66	Ayushman Singh	Swami Keshwanand Institue of Technology
67	Badal bhagat	Skit
68	Balram Charaniya	SKIT, Jaipur
69	bharat solanki	skit
70	Bhavishya saini	SKIT
71	Bhavya Gupta	SKIT,Jaipur
72	Bhawna Nayak	SKIT-JAIPUR
73	Bhumika Goyal	SKIT
74	Bhumika goyal	Skit
75	Bhumika raghav	Skit Jaipur
76	Chaitanya Kumar Singh	Skit
77	Chandan	Swami keshwannd institute of technology
78	CHETAN PUNJ	ANAND INTERNATIONAL COLLEGE OF ENGINEERING JAIPUR
79	Chirag Dharmdasani	Skit
80	Darshan Jangid	SKIT
81	Darshil mangal	Skit jaipur
82	Deekshant Verma	Swami keshvanand institute of technology management and gramotthan Jaipur
83	Deepak Pancholi	SKIT
84	Dev singhal	Skit
85	Devagya Vyas	Skit

86	Devang Bisartii	Skit
	Devashish Sharma	Swami Keshvanand Institute of Technology Management And Gramothan
87		
88	Dhruv yadav	SKIT
89	Dikshant Paliwal	SKIT
	Dipanshu Jain	Swami keshwanand institute of technology
90		
91	Dishant Gurjar	Skit
92	Divy jain	Skit
93	Divya choudhary	Skit Jaipur
94	Divyansh dangayach	Skit
95	Divyansh Jain	SKIT College Jaipur
96	Divyansh Tiwari	Skit Jaipur
	Divyanshi Jain	Swami Keshvanand Institute of Technology Management and Gramothan
97		
98	Divyanshi Tailor	SKIT
	Diya agarwal	Swami keshwanand institute of technology and gramotham
99		
	GAJESH JANGIR	Swami Keshwanand Institute of Technology Mangement and Gramothan
100		
101	Garima Verma	SKIT, JAIPUR
102	Gaurang Joshi	SKIT
	Gaurav singh tanwar	Swami Keshvanand Institute Of Technology Management And Gramothan
103		
104	Gautam bansal	Skit
105	Geetesh	Skit jaipur
106	Geetesh Tiwari	SKIT
107	Girjakant	Skit
108	Gopal Tiwari	Skit
109	Gouranshi Khandelwal	SKIT , jaipur
110	Govind Kumar	SKIT
111	Hardi Malviya	SKIT
112	Harish Rajora	SKIT
113	Harsh jain	Skit
114	Harsh kumar	Skit jaipur
	Harsh kumar jha	Swami keshvanand Institute of technology management and gramothan
115		
116	Harsh Maheshwari	SKIT JAIPUR
117	Harsh Vardhan jangir	SKIT Jaipur
118	Harshit Agrawal	Skit
119	HARSHIT CHORDIA	SKIT
120	Harshit verma	Skit
121	Harshita Goyal	Skit

122	Harshita kumawat	Skit jaipur
123	Harshvardhan singh	Skit jaipur
124	Harshvardhan singh sisodiya	Swami keshvanand institute of technology,jaipur
125	Heman choudhary	SKIT
126	Hemang khandelwal	SKIT, JAIPUR
127	Hemant mahawar	SKIT JAIPUR
128	HEMANT SHARMA	SKIT Jaipur
129	Himanshi Goyal	SKIT
130	Himanshu Khandal	SKIT
131	Himanshu Sharma	SKIT
132	Himesh Yadav	Skit
133	Hunar	SKIT
134	Hussain Mujfar Hussain	SKIT jaipur
135	huzafa ahmad	skit
136	Ishika Gupta	Swami Keshvanand institute of technology
137	Ishika Sharma	Skit
138	jagveer singh	Skit
139	Jainab bee	Skit
140	JAIWARDHAN BHARDWAJ	Swami keshavanand institute of technology management and gramothan Jaipur
141	Janesh	Skit
142	Jyoti	SKIT
143	Kanak paliwal	SKIT, jaipur
144	Kanan Madan	SKIT Jaipur
145	Kanan Nayyar	SKIT
146	Kanika Agarwal	Skit
147	Kanika Gupta	Skit
148	Kartik Garg	SKIT JAIPUR
149	KARTIK SHARMA	SKIT JAIPUR
150	Khushi Jain	SKIT College
151	Khushi jangir	Skit
152	Khushi khandelwal	Skit
153	Khushi singhal	Skit
154	Kratik jain	SKIT
155	Kratika Gupta	Skit
156	Kripa Chaturvedi	SKIT
157	Krishna Acharya	Swami Keshvanand Institute of Technology, Management and Gramothan
158	Krishna Gupta	SKIT JAIPUR
159	Kunal Bhansali	SKIT
160	Lakshya Agrawal	JECRC UNIVERSITY
161	Lakshya Garg	Skit
162	Lakshya Rathore	SKIT
163	Lakshya Rathore	SKIT

164	Lata Khatri	SKIT
165	Lavisha Gupta	SKIT
166	Lokesh Choudhary	Skit
167	LOVE KUMAR BANSAL	SKIT
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170	Mahak Aggarwal	Swami Keshavanand Institute of Technology
171	Mahak kanwar	Swami keshvanand institute of technology, management and gramothan
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173	Manas jain	Skit
174	Manas jain	Skit jaipur
175	Manas Kumar Jha	SKIT JAIPUR
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177	Manish Godara	Skit
178	Manshi Sharma	Anand International College of Engineering
179	MANVENDRA SINGH HADA	SKIT JAIPUR
180	Maya Sharma	Skit
181	Mayank mangal	Skit
182	Md rafid halder	Skit
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184	Mehul Bhimrajka	SKIT JAIPUR
185	Mehul Dangda	SKIT
186	Mehul Gupta	Skit
187	Mohit choudhary	Skit
188	Mohit Lalwani	Skit
189	Mohit sharma	Skit
190	Mohit Sharma	SKIT
191	Mohit soni	SKIT
192	Mukul sharma	Skit
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195	Naina	Skit
196	NAMAN GOYAL	SKIT
197	Naman yadav	Swami keshvanand institute of technology and gramothan
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199	Navanshu Agrawal	SKIT jaipur

200	Navya Mangal	SKIT
201	Nikhil	SKIT
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205	Nishtha Jain	
206	Nitesh Prajapat	SKIT Jaipur
207	Nivya mangal	Skit
208	Pari Kumari	Skit
209	Parsa Ram	SKIT
210	Parth Malsaria	SKIT
211	Parth Sharma	Swami Keshvanand Institute of Technology, Management and Gramothan
212	Parvez Nagra	Swami Keshvanand Institute of Technology, Management & Gramothan
213	Piyush	Skit
214	Piyush sharma	SKIT Jaipur
215	Pooja Gupta	Swami keshvanand institute of technology management and gramothan
216	Prabhat Kumar Chaudhary	SKIT
217	Pradhyuman parashar	SKIT
218	Prakhar Agrawal	Skit
219	Pranav mittal	SKIT
220	Pranav mittal	SKIT
221	PRANAV SINGH JAMWAL	SKIT
222	Pranjal kumawat	Skit
223	Prateek sharma	SKIT
224	Prathmesh Narwaria	Swami keshavanand institute of technology
225	PRATIK RAJ	SKIT
226	Preeti khorwal	Swami keshvanand institute of technology
227	Priya Sharma	Swami keshvanand institute of technology, management and gramothan
228	Priyadarshan Kumar	SKIT Jaipur
229	Punit rajwanshi	vgu
230	Purvi jain	Swami keshvanand institute of technology and gramothan
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232	Raghav	SKIT JAIPUR
233	RAGHAV SHARMA	Skit Jaipur

234	Ragini Mahajan	Skit
235	Rahul Baroliya	Skit college
236	Rahul Garg	SKIT Jaipur
237	Rakesh Lora	SKIT, JAIPUR
238	Rashmi gupta	Skit
239	Reyansh Sharma	SKIT
240	Rishit sharma	SKIT
241	Rishita singhal	SKIT jaipur
242	ROUNAK JAIN	Skit jaipur
243	Rupesh Agarwal	Skit jaipur
244	Sachin Choudhary	SKIT
245	Sahil singh	Skit
246	Sakshi Dulani	Swami keshwanand institute of technology and management
247	Sameep Bhatia	SKIT
248	SAMPURNA PAREEK	Skit
249	Sanjay kumawat	Skit
250	Sanskar Chaturvedi	SKIT Jaipur
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252	Shanai Shamim	Skit
253	shivang gupta	skit
254	Shristi Patel	SKIT JAIPUR
255	Shubham Pathodiya	SKIT JAIPUR
256	Somya jain	SKIT
257	Somya roy	Skit
258	Sonam kumari	Swami keshwanand institute of technology
259	Sonu Kumawat	Skit
260	Sparsh Gupta	SKIT college
261	Sudhansh Jain	Skit
262	SUHANI JAIN	Skit
263	SUMIT KUMAR	Skit, jaipur
264	SUNIL SAINI	Skit jaipur
265	Suraj jangid	SKIT
266	Suraj Shrivastava	SKIT JAIPUR
267	Suraj Shrivastava	SKIT JAIPUR
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269	Tanisha Pandiya	SKIT
270	Tanishk Yadav	SKIT, Jaipur
271	Tanishq Agarwal	SKIT
272	Tanishq jangid	SKIT
273	Tanishq Mittal	SKIT JAIPUR
274	Tarushi Sharma	SKIT
275	Ujjawal Pushp	
276	Utkarsh Pancholi	Swami Keshavanand Institute of

		Technology
277	Vaanya Kumawat	Skit
278	Vaibhav Dadhich	SKIT
279	Vaibhav Gupta	SKIT JAIPUR
280	Vaibhav Kumawat	SKIT
281	VAIBHAV SHARMA	Skit , jaipur
282	Vansh arora	Skit
283	Vansh Malik	SKIT
284	Vicky Yadav	SKIT,JAIPUR
285	VIDUSHI MAHESHWARI	Skit
286	VIKAS MEHTA	SKIT
287	Vinay Dixit	Swami keshvanand institute of technology
288	Viren Soni	Swami Keshvanand Institute of Technology, Management & Gramothan
289	Virender Kumar	Skit jaipur
290	Vishal choudhary	Skit
291	Vivek Kumar Jain	Swami keshavanand institute of technology management and gramothan
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293	Yash Gupta	Skit college jaipur
294	Yashika bansal	SKIT
295	YOGESH KUMAR KUMAWAT	SKIT
296	Yogesh Singh	Skit
297	Yug Nanda	SKIT
298	Yugam Nanda	Skit

Details of winners / prize distribution:-

Round 1 Winner: Maya Sharma

Round 2 Winner: Geetesh Tiwari

Round 3 Winner: Mahak Agarwal

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









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







Certificate of Participants: -



Report on One Week Lecture Series on

Recent Trends in Electronics & Communication Engineering

Date, Time and Venue of the event: - 18th- 22nd November, 2024

Level of the event: - College level



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

presents

**ONE WEEK LECTURE SERIES
ON
“RECENT TRENDS IN ELECTRONICS AND
COMMUNICATION ENGINEERING”**

Organised by

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING





**DATE- 18-22
NOVEMBER 2024
12:30PM-2:00PM
JC Bose Seminar Hall**

Faculty Coordinator :-	Student Coordinator :-
Dr. Shubhi Jain	Gourvangi Sharma
Dr. Vikas Pathak	Aman Gaur
Dr. Suman Sharma	Sanskar Chaturvedi



Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur



One Week Lecture series on
"Recent Trends in Electronics & Communication Engineering"
(RTECE-2024)

Organized by Department of Electronics & Communication Engineering
(IEEE MTT-S student chapter)

Dates: November 18-22, 2024, Venue: J. C. Bose Auditorium

Schedule

Date/Day	Time	Expert Name/Affiliation	Lecture Title
18/11/2024 Monday	10 – 10:15 AM: Inauguration Chief Guest & Eminent Speaker: Prof. Vineet Sahula, Professor-HAG, Department of ECE, MNIT, Jaipur 10:15 – 11:45 AM : Expert Talk		Recent trends in VLSI Design
19/11/2024 Tuesday	12:30 – 2:00 PM	Dr. Rahul Kumar Vijay, Asst. Prof., Department of CSE, Banasthali Vidyapith, Tonk	Time-Frequency Signal Processing with MATLAB
20/11/2024 Wednesday	12:30 – 2:00 PM	Dr. Payal Bansal, Prof. & Head (Research & Outreach), Poornima Institute of Engineering & Technology (PIET), Jaipur	Future Trends and Opportunities in IoT
21/11/2024 Thursday	12:30 – 2:00 PM	Dr. Vinita Mathur Professor, Department of ECE, Jaipur Engineering College & Research Centre (JECRC), Jaipur	Antenna and Their Impact on Communication
22/11/2024 Friday	12:30 – 2:00 PM	Prof. Suresh Raju C. Pillai, Professor of Practice, Department of ECE, LNMIT, Jaipur Senior Space Scientist, ISRO	Microwave Probing Techniques for Geophysical Parameters and Payload Space Qualifications

OBJECTIVES OF EVENT

- **Promote Awareness of Emerging Trends and Technologies**

The event aimed to introduce participants to recent advancements in VLSI design, IoT, signal processing, antennas, and space technology, fostering a deep understanding of their practical applications and future potential.

- **Facilitate Skill Development Through Hands-On Learning**

By incorporating sessions such as MATLAB-based signal processing and practical insights into microwave probing techniques, the event provided participants with opportunities to enhance their technical skills.

- **Encourage Interdisciplinary Collaboration and Innovation**

The event sought to bridge diverse technological fields, enabling researchers, professionals, and students to explore the interconnections between IoT, communication systems, and space applications for collaborative problem-solving.

DETAILS (EXECUTION)

The One Week Lecture Series was held in offline session which was held from 18th to 22nd September 2024.

Day 1: Recent Trends in VLSI Design

The event commenced with a session on Recent Trends in VLSI Design, delivered by Prof. Vineet Sahula. The talk highlighted the advancements in integrated circuit technology, focusing on innovative design techniques and challenges in scaling. Participants gained insights into the importance of VLSI in modern electronics and its applications in industries like automation and communication. The session set the tone for a technically enriching event.

Day 2: Time-Frequency Signal Processing with MATLAB

On the second day, Prof. Rahul Kumar Vijay conducted an engaging session on Time-Frequency Signal Processing with MATLAB. He demonstrated the practical implementation of signal analysis techniques using MATLAB, catering to both beginners and advanced learners. The session emphasized the significance of time-frequency methods in analyzing non-stationary signals. Participants appreciated the hands-on approach and real-world problem-solving examples.

Day 3: Future Trends and Opportunities in IoT

The third day featured Prof. Payal Bansal, who discussed Future Trends and Opportunities in IoT. The session explored the evolving IoT landscape, its integration with AI, and its applications in smart cities, healthcare, and agriculture. Prof. Bansal highlighted both challenges and emerging opportunities in IoT development. The talk inspired participants to explore innovative solutions in the ever-expanding IoT ecosystem.

Day 4: Antennas and Their Impact on Communication

Prof. Vinita Mathur led the fourth day with a session on Antennas and Their Impact on Communication. She explained the critical role of antennas in modern wireless communication systems, from 5G networks to satellite technologies. The session included a discussion on various antenna types, their design, and their influence on signal quality. Participants appreciated the depth of knowledge shared on this crucial topic.

Day 5: Microwave Probing Techniques for Geophysical Parameters and Payload Space Qualifications

The final day concluded with an expert session by Prof. Suresh Raju C. Pillai on Microwave Probing Techniques for Geophysical Parameters and Payload Space Qualifications. The talk bridged the fields of geophysics and space technology, showcasing advanced microwave probing techniques. Prof. Pillai emphasized their applications in environmental monitoring and space exploration. The session provided a fitting end to a week of diverse and thought-provoking discussions.

Details/List of Faculty coordinators: -

S.No	Name of Faculty	BRANCH
1.	Dr. Kiran Rathi	ECE
2.	Dr. Suman Sharma	ECE
3.	Dr. Shubhi Jain	ECE
4.	Dr. Vikas Pathak	ECE

Details/List of student coordinators :-

S.No	Student Name	Uni. Roll No.	Year	BRANCH
1.	AMAN GAUR	22ESKEC011	3rd	ECE
2.	GOURVANGI SHARMA	22ESKEC037	3rd	ECE
3.	SANSKAR CHATURVEDI	22ESKEC077	3rd	ECE
4.	ADITYA SHARMA	22ESKEC005	3rd	ECE

CONCLUSION OF EVENT

- The 5-day event successfully achieved its objective of fostering knowledgeexchange and skill development across diverse technological domains. Each session, led by distinguished speakers, provided participants with in-depth insights into cutting-edge topics such as VLSI design, signal processing, IoT, antennas, and space technologies. The interactive format of the eventencouraged active participation and engagement, creating a collaborative environment for learning and innovation. Attendees left with a deeper understanding of these rapidly evolving fields and their real-world applications.

- The event not only expanded the technical knowledge of participants but also inspired them to explore interdisciplinary approaches to problem- solving. By addressing current challenges and future trends, the sessions equipped attendees with tools to innovate in their respective domains. The success of the event highlights the importance of such platforms in bridging academia, industry, and research, fostering collaboration, and paving the way for future advancements.

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Feedback of the Event :-

- ☐ **Informative and Engaging Sessions:** The event was highly appreciated for its diverse and well-structured sessions, offering participants valuable insights into advanced topics like VLSI, IoT, and space technologies.
- ☐ **Expert Speakers and Practical Approach:** The renowned speakers effectively combined theoretical knowledge with practical demonstrations, making complex concepts easy to understand and apply.
- ☐ **Collaborative Learning Environment:** Participants praised the interactive nature of the event, which encouraged discussions, networking, and a deeper understanding of interdisciplinary technologies.

Glimpses of the Event







NEWS OF THE EVENT

साप्ताहिक व्याख्यान श्रृंखला की हुई शुरुआत

खबरों की दुनिया

जयपुर। एस.के.आई.टी.जगतपुरा में आई. ई. ई.ई.- एम.टी.टी.एस. स्टूडेंट चेप्टर और आई.ई. टी.ई.स्टूडेंट चेप्टर के सहयोग से तथा अभियांत्रिकी एवं संचार विभाग के अंतर्गत सेंटर ऑफ एक्सीलेंस एंटीना माइक्रोवेव और आर.एफ. इंजीनियरिंग द्वारा एक सप्ताह की व्याख्यान श्रृंखला की शुरुआत हुई। उद्घाटन समारोह में मुख्य अतिथि प्रो. विनीत साहुला (प्रोफेसर-एचएजी) (ईसीई विभाग, एमएनआईटी, जयपुर) रहे। प्रो. रमेश कुमार पचार (प्रिंसिपल एस. के. आई. टी) द्वारा प्रो. विनीत साहुला का पुष्पगुच्छ देकर स्वागत किया और प्रो. आर.के. जैन (डीन एस. के. आई. टी) ने मुख्य अतिथि को स्मृति चिन्ह भेंट किया। इस व्याख्यान श्रृंखला में



पहले दिन प्रो. विनीत साहुला ने 'रोडमैप फॉर सेमीकंडक्टर एंड सिस्टम्स' के बारे में जानकारी दी। उन्होंने सेमीकंडक्टर क्षेत्र में वैश्विक स्तर पर हो रहे अनुसंधानों अवसरों पर चर्चा किया तथा सेमीकंडक्टर उद्योग के भविष्य पर प्रकाश डाला। उन्होंने आईटीआरएस के रोड मैप पर चर्चा करते हुए सेमीकंडक्टर उद्योग में अवसर निहित अवसरों तथा क्षमता पर भी चर्चा की। उन्होंने आर्टिफिशियल इंटेलिजेंस क्षेत्र में सेमीकंडक्टर की भूमिका तथा सेमी

कंडक्टर क्षेत्र में आर्टिफिशियल इंटेलिजेंस के प्रभाव पर प्रतिभागियों का ज्ञानवर्धन किया। उन्होंने भारत में एकीकृत सर्किट निर्माण उद्योगों में रोडमैप और भविष्य के अवसरों के बारे में भी बताया। प्रो. मुकेश अरोड़ा (विभागाध्यक्ष, ईसीई) ने सभी को धन्यवाद प्रस्तुत किया। इस समारोह का संचालन मिस ग्लोरिया जोसेफ ने किया। व्याख्यान श्रृंखला के फैकल्टी समन्वयक डॉ. विकास पाठक, डॉ. सुमन शर्मा, डॉ. किरण राठी और डॉ. शुभी जैन रहे।

CERTIFICATE OF EVENT



Lecture Series on

Recent Trends in Electronics & Communication Engineering

Certificate of Participation

This is to certify that Mr./Ms. has participated in **Lecture Series on Recent Trends in Electronics & Communication Engineering** organized by IEEE Microwave Theory & Thechnology Society Student Chapter at Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur on 18/11/2024 to 22/11/2024 in Offline Mode

Prof. (Dr.) Mukesh Arora
Head ECE & OFA,
SKIT, Jaipur

Dr. Shubi Jain
Associate Professor, ECE
SKIT, Jaipur

Report on

Transmission Lines for High speed/ High frequency Integrated Circuits

Date, Time and Venue of the event: - 21 August 2024/ 9:30 AM -10:50 AM
/ J.C. Bose Seminar Hall

Level of the event: - College level

Event brochure / banner:-

The brochure is for a DL Lecture on Transmission Lines for High Speed/Frequency Integrated Circuits. It features a circular portrait of Dr. Shiban K Koul, a Professor at the Indian Institute of Technology Delhi. The event is organized by the IEEE Microwave Theory & Technology Society (MTT-S) and the IEEE Rajasthan Subsection. The event is held on 21 August 2024, from 9:00 AM to 11:00 AM, at the JC Bose Seminar Hall. The brochure also lists the Faculty Coordinator, Dr. Shubhi Jain, and the Student Coordinator, Sanskar Chaturvedi and Aditya Sharma.

SKIT SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY
MANAGEMENT & GRAMOTHAN, JAIPUR

MTT-S IEEE MICROWAVE THEORY & TECHNOLOGY SOCIETY
SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN, JAIPUR
STUDENT BRANCH CHAPTER

IEEE RAJASTHAN SUBSECTION

DL LECTURE ON

**TRANSMISSION LINES FOR HIGH SPEED/
FREQUENCY INTEGRATED CIRCUITS**

DR. SHIBAN K KOUL
PROFESSOR
INDIAN INSTITUTE OF TECHNOLOGY DELHI

ABOUT DR.KOUL

Dr. Koul received Bachelor of Technology degree in Electrical Engineering from the Regional Engineering College in 1977, Master of Technology degree in microwave engineering in 1979 and PhD degree in the same field in 1983 from the Indian Institute of Technology Delhi, in India. He is currently an Honorary Professor at the Indian Institute of Technology, Delhi. His research interests include RF MEMS, high frequency wireless communication, microwave engineering, microwave passive and active circuits, device modelling, millimetre and sub-millimetre wave IC design, body area networks, flexible and wearable electronics, medical applications of sub-terahertz waves, EMI/EMC suppression techniques and reconfigurable microwave circuits including miniaturized antennas.

FACULTY COORDINATOR
Dr. Shubhi Jain

STUDENT COORDINATOR
Sanskar Chaturvedi
Aditya Sharma

21 AUGUST 2024

9:00AM-11:00AM

JC Bose Seminar Hall

Details/List of invited guest/speakers: - Professor Shiban Kishen Koul Honorary Professor at the Indian Institute of Technology, Delhi. Associate Professor Dr. Dinesh Yadav Manipal University, Dr. Sumit Srivastava Director SIT.

Objective of the event:- :- IEEE-MTT-S student branch chapter of Swami Keshvanand Institute of Technology, Management and Gramothan Jagatpura, Jaipur organized an interactive session on the topic 'Transmission Lines for High speed/ High frequency Integrated Circuits' for the college students on 21.08.2024. Special guest for this interactive session was Expert Professor Shiban Kishen Koul Honorary Professor at the Indian Institute of Technology, Delhi, Advisor Dr. Dinesh Yadav (Associate Professor Manipal University), Dr. Sumit Srivastava (SIT Manipal University)

Details (Execution):-

At the onset of this interactive session, Following this, Dr. Mukesh Arora, Dr. Praveen Jain, Dr. Dinesh Yadav extended a warm welcome to our esteemed guest, Professor Shiban Kishen Koul Honorary Professor at the Indian Institute of Technology, Delhi, presenting him with a bouquet and a memento. The IEEE MTTS Student Branch Chapter of SKIT in collaboration with the IEEE Rajasthan Subsection organized a special lecture talk on the valuable topic 'Transmission Lines for Very High Frequency Integrated Circuits' for the students and faculty members of the college on 21st August at JC Bose Auditorium. Expert Dr. SK Kaul, Professor, IIT Delhi shared his experiences and told the participants how to plan a roadmap to build a career in IC fields. Dr. S.L. Surana, Director Academics welcomed the guest by presenting bouquets, shawls and mementos. The Honorable Guest addressed the session with very enlightening insights and encouraging words that a lot of work is done in this field and as an engineer the participants need to think about making a career in this field and give back to the society. Dr. Kaul is seventy-two years old and works at least twenty hours a day. He said that all of you participants are young, you can do more work and give new research in this field to the society. The expert made the session interactive by sharing his valuable insights, suggesting that students work hard to reach their goals, and researching how the developed technology will impact the society. In the end, Dr. Shubhi Jain expressed her heartfelt thanks to the expert and all the participants. Dr. Mukesh Arora HOD ECE and Dr. PK Jain Deputy HOD ECE, Dr. Neelam Chaudhary Branch Counselor IEEE Student Branch and many faculty members were present in the session. Session student coordinators Ansh Kumar, Jagriti Pareek, Kshitij Agarwal, Sanskar Chaturvedi, Aditya Sharma Divyansh Bhati managed the session and volunteers Unnati Mangal, Samiksha Bansal, Rahul Garg, Somil Khandelwal made all the arrangements brilliantly.

Details/List of teacher participants:-

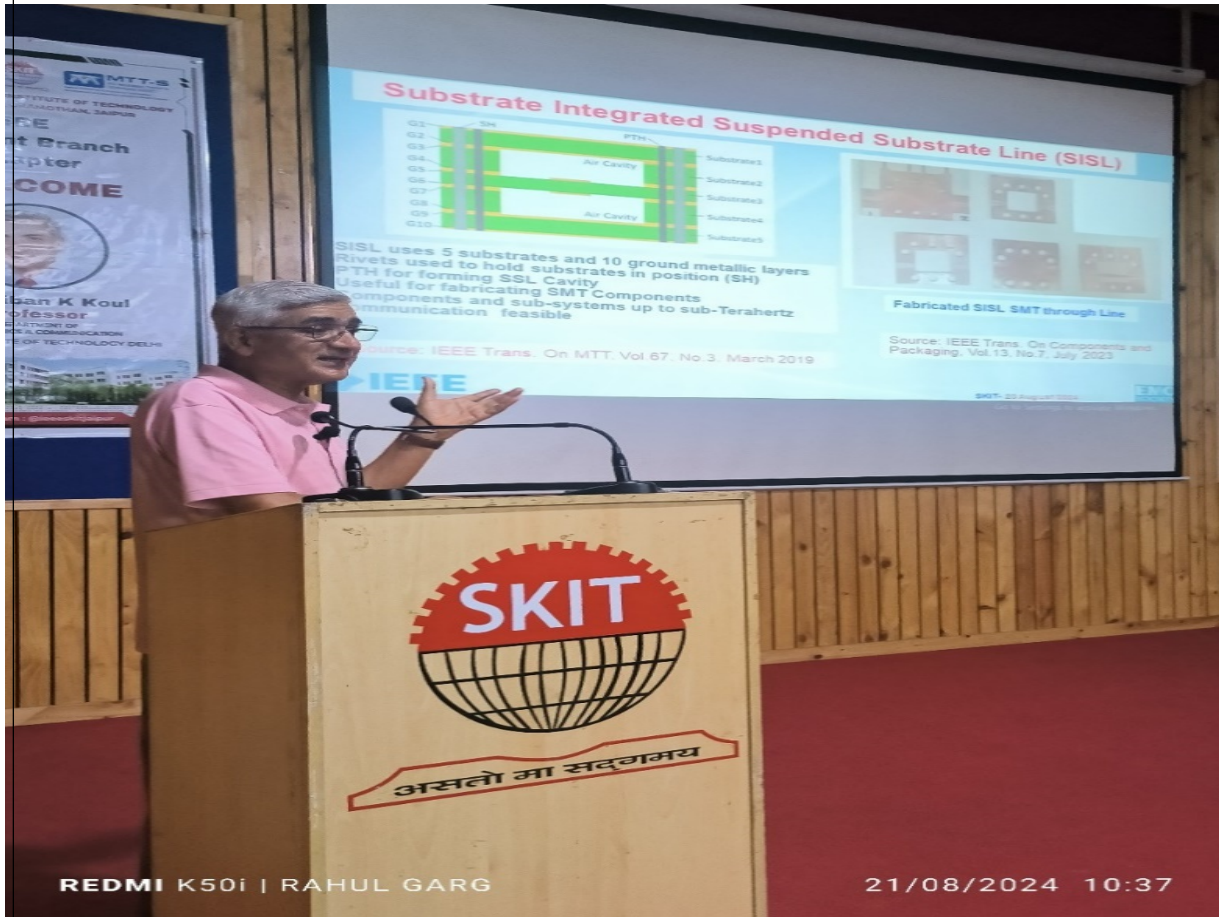
Sr. No.	Name of Teacher	Branch
1	Dr. Shubhi Jain	ECE
2	Dr. Nialm Choudhary	CSE
3	Dr. Mukesh Arora	ECE
4	Dr. Praveen Jain	ECE

5	Dr.Ruksaar Zafar	ECE
6	Dr.Monika Mathur	ECE
7	Dr.Kiran Rathi	ECE
8	Dr.Akriti	ECE
9	Dr.Suman Sharma	ECE
10	Dr.Harshal Nigam	ECE
11	Mr. Sunil Lakhawat	ECE
12	Mr.Rahul Pandey	ECE
13	Mr.Abhinandan Jain	ECE
14	Dr.Jay Prakash Vijay	ECE

15	Miss. Mamta Jain	ECE
16	Miss.Priyanka Sharma	ECE
17	Miss Gloria Joseph	ECE
18	Dr.Swati Arrora	ECE
19	Miss Shanu Tripathi	CSE
20	Mr.Jinendra	EE
21	Dr.Vikas Pathak	ECE

Details of winners / prize distribution:- NA

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





'ट्रांसमिशन लाइन्स फॉर हाई स्पीड' पर कार्यशाला



खबरों की दुनिया

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में आईईईई राजस्थान सबसेक्शन के सहयोग से ट्रांसमिशन लाइन्स फॉर हाई स्पीड/ हाई फ्रीक्वेंसी इंटीग्रेटेड सर्किट्स विषय पर वर्कशॉप का आयोजन किया गया। वर्कशॉप में मुख्य व्याख्यान भारतीय प्रौद्योगिकी संस्थान दिल्ली के प्रोफेसर एस.के. कौल ने दिया। व्याख्यान के आयोजन का मुख्य उद्देश्य छात्रों को पीसीबी किट तकनीक के बारे में जागरूकता प्रदान करना था ताकि ईएमआई सिद्धांतों के क्षेत्र में

वर्तमान परिदृश्य में हो रहे शोध को समझा जा सके और उनके सीखने के लिए एक रोडमैप प्रदान किया जा सके। प्रो. कौल ने सुझाव दिया कि छात्र अपने लक्ष्यों तक पहुंचने के लिए कड़ी मेहनत करें, और शोध करें कि विकसित तकनीक समाज पर कैसे प्रभाव डालेगी। कार्यक्रम में निदेशक (शैक्षणिक) एसकेआईटी डॉ. एस.एल. सुराना, डॉ. मुकेश अरोड़ा, डॉ. प्रवीण कुमार जैन और डॉ. नीलम चौधरी ने अतिथियों और प्रतिभागियों का स्वागत किया। स्टूडेंट चैप्टर की समन्वयक शुभी जैन ने धन्यवाद ज्ञापित किया।

Report on


Expert Talk on 5G Digital Twin Concept

Date, Time and Venue of the event: - 1st October 2024/ 10:00 AM -11:00AM / (Online)

Level of the event: - College level

Event brochure / banner:-

< 389 SKIT Faculty Members @rch!! , Abha Jain, Abhishek Gupt...



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

IEEE MTT-S & CS STUDENT BRANCH CHAPTER-SKIT
IN ASSOCIATION WITH IEEE RAJASTHAN SUBSECTION CELEBRATE IEEE DAY 2024

IEEE DAY 2024

01/10/2024 (Tuesday)
Expert Talk on "5G Digital Twin Concept" (Online)

02/10/2024 (Wednesday)
Digital Poster Making Contest (Online)

03/10/2024 (Thursday)
Panel Discussion on "Women in Tech Challenges, Opportunities & Leadership" (Offline)

04/10/2024 (Friday)
MATLAB Workshop on
"AI Techniques for Computer Vision" (Offline)

05/10/2024 (Saturday)
IEEE WIE SBAG Inauguration Ceremony &

Hey everyone,

Get ready for a week of tech-filled fun and learning! IEEE Week 2024 is here, and we've got a lineup of events that you won't want to miss.

From expert talks on 5G and AI to hands-on workshops and exciting competitions, there's something for everyone. Whether you're a tech enthusiast or just curious to learn more, this is your chance to connect with like-minded individuals and explore the latest



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IEEE DAY 2024

DAY-1

EXPERT TALK ON "5G DIGITAL TWIN CONCEPT" (ONLINE)



DR. SWETHA AMIT
SENIOR APPLICATION ENGINEER
ENTUPLE TECHNOLOGIES PVT. LTD.



1st OCTOBER 2024 (TUESDAY)



10:00 AM – 11:00 AM



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Details/List of invited guest/speakers:-

Dr. Swetha Amit

Senior HF Application Engineer at Entuple Technologies Pvt. Ltd., Bangalore

Brief Introduction :

Dr. Swetha Amit is a Senior HF Application Engineer at Entuple Technologies Pvt. Ltd., Bangalore, with over 15 years of experience in Antennas and RF Components. She has contributed significantly to the Defense India Startup Challenge alongside the Indian Navy and Army. Her expertise in 5G and Digital Twin technologies made her the ideal speaker for this event.

Objective of the event:-

- Understand the integration of 5G technology with Digital Twin technology.
- Explore the impact of these technologies on industries like healthcare, smart cities, and manufacturing.
- Highlight the benefits of real-time monitoring, optimization, and predictive analytics through Digital Twins.
- Provide insights into the future of industries with 5G-Digital Twin integration.

Details (Execution):-

The event began with Kratika Sharma, the overall coordinator, welcoming all participants and introducing the session. She provided an overview of the IEEE Student Chapter and its ongoing initiatives. Following this, Dr. Nilam delivered a warm welcome address for the guest speaker, Dr. Swetha Amit, highlighting her extensive experience and contributions in the field of antennas and RF components.

After the welcome address, a photography session was conducted, where group photographs and overall event photographs were taken by Avani to capture the memorable moments of the day. The session then transitioned to Dr. Swetha Amit, who presented her insights on the 5G Digital Twin Concept, engaging the audience with her in-depth knowledge.

At the end of the presentation, a question-and-answer session was held, allowing participants to engage directly with Dr. Swetha Amit and seek clarification on various aspects of her presentation.

The event concluded with a vote of thanks by Kratika Sharma, expressing gratitude to Dr. Swetha Amit for her valuable insights and encouraging all participants to explore the evolving landscape of technology.

Details/List of teacher participants:-

Sr. No	Name of Teacher	College	Designation	Branch
1	Dr. Nilam Choudhary	SKIT M&G	Associate Professor	CSE
2	Dr. Aakriti Sharma	SKIT M&G	Associate Professor	CSE
3	Dr. Shubhi Jain	SKIT M&G	Associate Professor	ECE
4.	Mr. Naveen Jain	SKIT M&G	Assistant Professor	IT
5.	Dr. Loveleen Kumar	SKIT M&G	Assistant Professor	CSE
6.	Mr. Rajesh Rajaan	SKIT M&G	Assistant Professor	CSE

Detail/List of student participants:-

So. No.	Name	College ID (ex. B22100)	Branch	Year
1	Prakhar Khatri	b231093	IT	II
2	Ishita Agrawal	B221024	CSE(AI)	III
3	Anil Kumar Das	b230366	CSE	II
4	Mohit Khandelwal	B231171	IT	II
5	Tanishq Mittal	B241249	IT	I
6	Nirali Chipad	B230451	IT	II
7	Maya Sharma	b231247@skit.ac.in	IT	II
8	Aditya porwal	L240020	CSE	II
9	Aman kumar	B221443	EE	III
10	Abhay Sharma	B221039	CSE(AI)	III
11	Pari Dubey	B240762	CSE	I
12	Preeti Gupta	B210460	EE	IV
13	Aryan Gupta	B241191	CSE	I
14	KRISHNA SINGH	B240704	EE	I
15	Piyush singhal	B230980	IT	II
16	Shivansh agarwal	B240623	CSE	I
17	Sonu Kumawat	B240833	CSE(DS)	I
18	naveen jain	18	IT	IV
19	Kushal Rathore	B230565	CSE(AI)	II
20	Kartik khandelwal	B241487	CSE	I
21	Divyansh Jain	B221215	ECE	III
22	YUVIKA SINGODIA	B231354	IT	II
23	Surbhi Jain	B220726	ECE	III
24	Pratik Raj	b230434	IT	II
25	Ekansh agnihotri	B240608	CSE	I

26	Vanshika Singh Chauhan	B231033	IT	II
27	Mayank Kumar	B230389	IT	II
28	Aaditya Bansal	B230261	CSE	II
29	Ridhi	B220353	CSE(DS)	III

30	Mayank chhipa	B240268	CSE	I
31	Prashant Khansili	B230277	CSE	II
32	Khushi khandelwal	B240488	IT	I
33	Aney karnik	B241466	CSE	I
34	Manvendra singh hada	B241495	CSE	I
35	Kartik Sharma	B241562	CSE(IOT)	I
36	Kalika Joshi	B240273	CSE	I
37	Harshit Swami	b2241651	EE	I
38	Rudraksh Dusad	B230867	CSE(DS)	I
39	Rudraksh Dusad	B230867	CSE(DS)	II
40	Sachin Sagar	B230296	CSE	II
41	Tamanna Mirotha	B241009	CSE(AI)	I
42	Aryan Pareek	B241010	CSE(DS)	I
43	Sanjeevani sharma	B240399	CSE	I
44	Bhavya Gupta	B241476	CSE	I
45	Harsh Jangid	B241295	EE	I
46	Sakshi Karamchandani	B241211	IT	I
47	TANISHKA KHANDELWAL	B241173	IT	I
48	Uday Sharma	B240946	EE	I
49	Devesh kirad	B240952	CSE	I
50	Priyanshu sharma	B210788	CSE	IV
51	Tisha saini	B221473	ECE	III
52	Aman ojha	b210329	IT	IV
53	Subhash Saran	B230461	IT	II
54	Prathmesh Narwaria	B241285	ECE	I
55	Chahak agarwal	B230920	CSE	II
56	Arjun Bhardwaj	B230945	CSE(AI)	II
57	Neha Dadhich	B240289	CSE	I
58	Rishita Agrawal	B230624	CSE	II
59	Bhavya Saraswat	B230537	CSE(AI)	II
60	Puneet Sharma	B240556	IT	I
61	Himani Dadhich	B241424	EE	I
62	Garvita Govind	B241485	CSE	I
63	Rakesh Lora	B240519	CSE(DS)	I
64	Pranjal Agrawal	B230770	CSE	II
65	Vishal Songara	B230559	CSE	II
66	Divisha manak bohra	B231195	CSE(AI)	II
67	Kanak paliwal	B230857	IT	II
68	Kanan Madan	B241242	CSE(DS)	I
69	Priya Sharma	B241362	IT	I
70	Vansh Agarwal	B241124	CSE	I
71	Parvez Nagra	B240837	CSE(AI)	I

72	Kushagra sharma	B230577	IT	II
73	Swadesh Singh Rathore	B230449	CSE(AI)	II
74	Pallavi Jha	B240393	CSE(AI)	I
75	Divyanshi Jain	B240701	CSE	I
76	Sameer vyas	B241282	CSE(DS)	I
77	Rohit Kumar Suthar	B240915	CSE	I
78	Vansh sharma	B241557	EE	I

79	Somya Temani	B231018	IT	II
80	Aditi Agrawal	B230498	CSE(AI)	II
81	Bharg Mahajan	B210519	CSE	IV
82	Bhagirath Singh Chauhan	6880	CSE	I
83	Dhruv	B200396	ECE	IV
84	Ajmal Ahmed	B241646	EE	I
85	Anshu Dhattarwal	B230386	CSE(AI)	II
86	Manas Kumar Jha	B230357	IT	II
87	Khushi	B240964	CSE	I
88	Bhawna Nayak	B220854	CSE	III
89	Kunal bhansali	B241284	CSE(IOT)	I
90	VIKAS SAHARAN	B241645	ECE	I
91	Hitesh gupta	B241022	CSE	I
92	Harshita Ahuja	B221201	CSE(DS)	III
93	Parth Malsaria	B240955	ECE	I
94	Tanay Sharma	B231225	CSE(IOT)	II
95	Imran alam	B230442	IT	II
96	Mehul Bhimrajka	B241629	CSE	I
97	Rakshit Verma	B240587	CSE	I
98	Meenesh kumar sain	B240889	ECE	I
1	Neelam Nagar	B230730	CSE	II
2	Devansh Agrawal	B231452	CSE	II
3	Ishika Sharma	B230842	IT	II
4	Suyash jain	B241373	CSE(AI)	I
5	Neha Dhaked	B210883	CSE(AI)	IV
6	Dishant kumawat	B241330	CSE	I
7	Aditya	B241425	CSE(AI)	I
8	Yashasva	B221466	EE	III
9	Vinay Mohan Sharma	B230711	IT	II
10	Isha Goyal	B240357	CSE(AI)	I
11	Keertee Bansal	B221434	ECE	III
12	Tanvi Mathur	B240498	CSE	I
13	Kartikey Nehra	B210623	EE	IV
14	Kajal sharma	B240502	CSE(DS)	I
15	Ankit Sharma	B240739	CSE	I
16	RISHI SHARMA	B241437	CSE(AI)	I
17	Hrishita Patel	B241070	CSE	I
18	Shubhanjali Sahgal	B221498	IT	III
19	Arpita Chandra	B230416	CSE(AI)	II
20	Jainab bee	B240746	CSE(AI)	I
21	MUKUL RAJ PAAWAN	B231194	CSE	II
22	Mehul Arya	B230999	CSE	II

23	Avani Choudhary	B240709	EE	I
24	Hitesh Kumar	B240726	CSE(AI)	I
25	Aditya Soni	B230807	CSE	II
26	Dishant Agarwal	B231526	ME	II
27	Jai Khandelwal	B231394	IT	II
28	Nigam Rai	b240450	CSE	I
29	Anshul Sulania	B241037	IT	I

30	Kartik Garg	B240339	CSE	I
31	Himanshi	B230490	IT	II
32	Naveen Kumar	B220449	CSE(AI)	III
33	Sonam kumari	B241567	CSE(IOT)	I
34	Neeraj Prajapat	B230278	CSE	II
35	Rajput Devesh Bijendra Singh	B230297	CSE	II
36	Akshat singhal	B241238	EE	I
37	Lokesh Lakhera	B241390	CSE(AI)	I
38	Navya Mangal	B240867	CSE(AI)	I
39	Sarthak	B241271	EE	I
40	Daksh Modi	B230453	CSE	II
41	Imran alam	B230442	IT	II
42	Abhishek Kumar Jha	B240435	CSE(AI)	I
43	nivya mangal	b230328	IT	II
44	Darsh Agrawal	B221162	ECE	III
45	Kartikey Nehra	B210623	EE	IV
46	Chiransh singhal	B241480	CSE	I
47	Rehanshi Gupta	B231154	IT	II
48	Dev Bapna	B341361	CSE(IOT)	I
49	Shriya JB	B241508	CSE	I
50	Yashasvi Pandey	B220450	IT	III
51	Palak Paliwal	B240902	CSE	I
52	Mansi Saini	B241068	IT	I
53	Payal	B231152	IT	II
54	Parul Paliwal	B240893	CSE	I
55	Lakshya agarwal	B240710	IT	I
56	Pari Jain	B241176	IT	I
57	Saloni Jain	B231514	CSE(IOT)	II
58	Hemant Sharma	B241255	IT	I
59	Labhya	B241236	IT	I
60	Naman yadav	B240337	IT	I
61	Shailja Sharma	B240717	CSE	I
62	Muskan Kumawat	B240896	IT	I
63	Ankit kumar	B240351	CSE	I
64	Anant Khandelwal	B220560	CSE	III
65	Manvi Gupta	B241120	CSE	I
66	Pranjal jain	B231206	CSE(IOT)	II
67	Aryan Batra	B241469	CSE	I
68	Govinda	B241108	ECE	I
69	Arnav agrawal	B241184	CSE	I
70	Akshay Agrawal	B241121	CSE	I

71	Kartikay Khandelwal	B241489	CSE	I
72	Vanshika khandelwal	B240610	CSE(DS)	I
73	Rakshita Jain	B241565	CSE(IOT)	I
74	Aryan Gupta	B241471	CSE	I
75	Hanuman Choudhary	B240664	CSE	I
76	Jayesh Dubey	B240948	ECE	I
77	Khushi	B240964	CSE	I

78	Jayesh Dubey	B240948	ECE	I
79	Prakhar Khatri	B231093	IT	II
80	Hitesh kumar gupta	B240617	CSE	I
81	Lakshit Khandelwal	B241494	CSE	I
82	Harshit Sharma	B241370	CSE	I
83	Palak Agrawal	B220348	CSE(AI)	III
84	Vaibhav Dadhich	B230608	CSE(IOT)	II
85	Jahanvi Sharma	B231360	CSE	II
86	Gautam khatri	B240703	CSE	I
87	Abaan Khan	b240252	CSE	I
88	Devansh Fagna	B240631	CSE	I
89	Khushi kumari	B240371	CSE	I
90	Krishika rajwanshi	B240911	CSE	I
91	Tanishq Narula	B240476	IT	I
92	Vanshika Agarwal	B231207	IT	II
93	Chitranshi Modi	B240756	CSE	I
94	Shipra	B241670	IT	I
95	Geetika Chauhan	B240362	CSE	I
96	Vineet Sharma	B241055	ECE	I
97	Anushka meena	B240786	CSE(AI)	I
98	Palak Agrawal	B220348	CSE(AI)	III
74	Jai Vardhan Singh Rathore	B241336	CSE	I
75	Labhee baheti	B241493	CSE	I
76	Vaanya Kumawat	B241234	IT	I
77	Labhee baheti	B241493	CSE	I
78	Labhee baheti	B241493	CSE	I
79	Lavisha Gupta	B241522	CSE(DS)	I
80	KUSHAGRA RATHORE	B241492	CSE	I
81	Poorvansh Gupta	B240320	CSE	I
82	Aryan Jain	B240905	CSE	I
83	Krishika rajwanshi	B240911	CSE	I
84	Anushka Agrawal	B231296	CSE	II
85	Huzaiifa ahmad	B240436	CSE	I
86	Lakshay Chanwaria	B240831	CSE	I
87	Leelakshi choudhary	B240350	CSE	I
88	Mahesh Meena	B240571	CSE	I
89	Harsh Gautam	B240557	CSE	I
90	Jay Pahadiya	B240490	CSE	I
91	Rahul Sharma	Skit	Mba	II
92	Lata Khatri	B241227	CSE	I
93	Harshvardhan Singh Jodha	B241357	CSE	I
94	Krishna vijayvargia	B240670	IT	I
95	Jyoti	B240938	CSE	I

96	Manas sharma	B241658	EE	I
97	Kanan Nayyar	B240263	CSE(DS)	I
98	Akshat singhal	B241238	EE	I
99	Prakhar jain	B230405	ECE	II
100	Akshat Parashar	B241375	CSE	I

Feedback of the event:-

Q.1. would you like to give any suggestion for the session
Yes
Very useful
Yes
Excellent program
Very much
Good and Excellent session
About technologies
Yes
New Inputs
yes
Fruitful session
Yes
Good
Very Informative session
Superb
yes
Yes
Amazing
Great session
Yes
Yes
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
Yes
Informative
Great experience
Great experience
Nice session

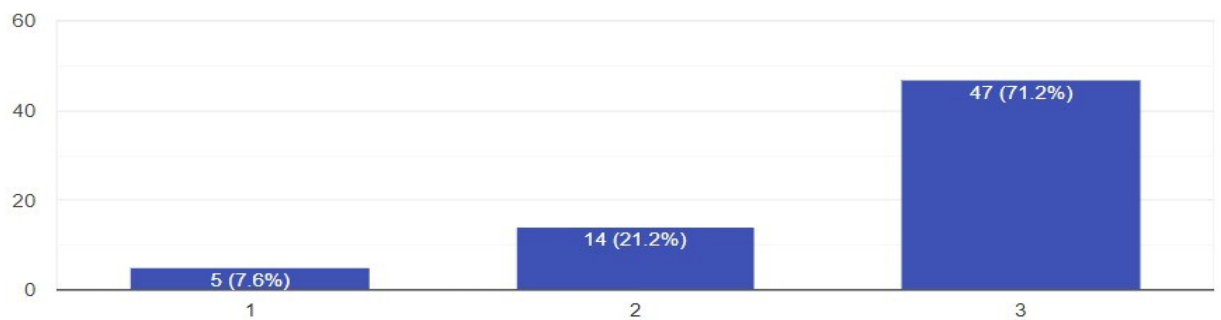
Impressive
Yea
Fruitful
Practical knowledge
It was Helpful
Its nice to attend
Very useful session
Brilliant
Nicee
Indepth discussion
Good
Very much
about the new technology
Extremely helpful
Yes
Great
Very knowledgeable
Good
Great
Very good
Somehow
Good
Yes
Yes
About future tasks
Very beneficial for future
quite informative
Na
Learnt so much
Good
Alot
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
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
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:

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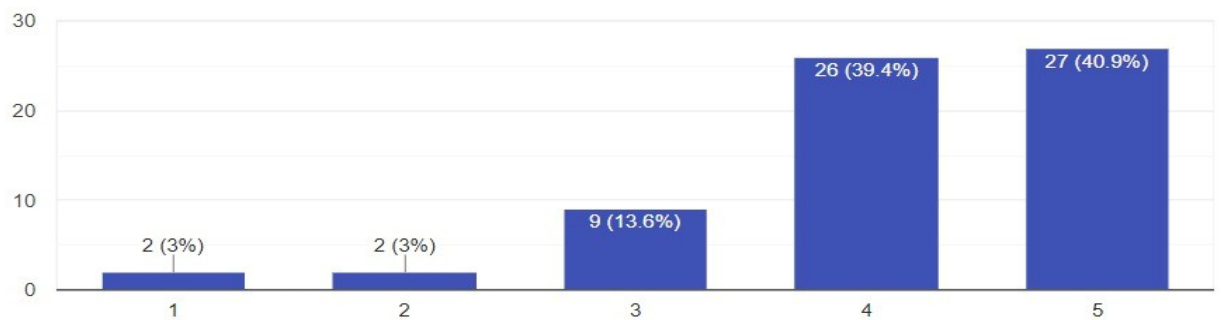
66 responses



How helpful was the session

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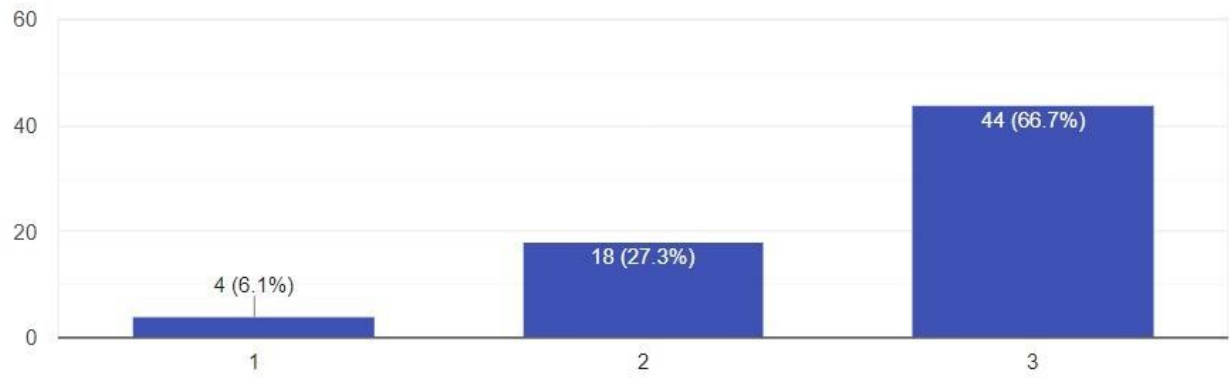
66 responses



Relevance of the topic

 Copy

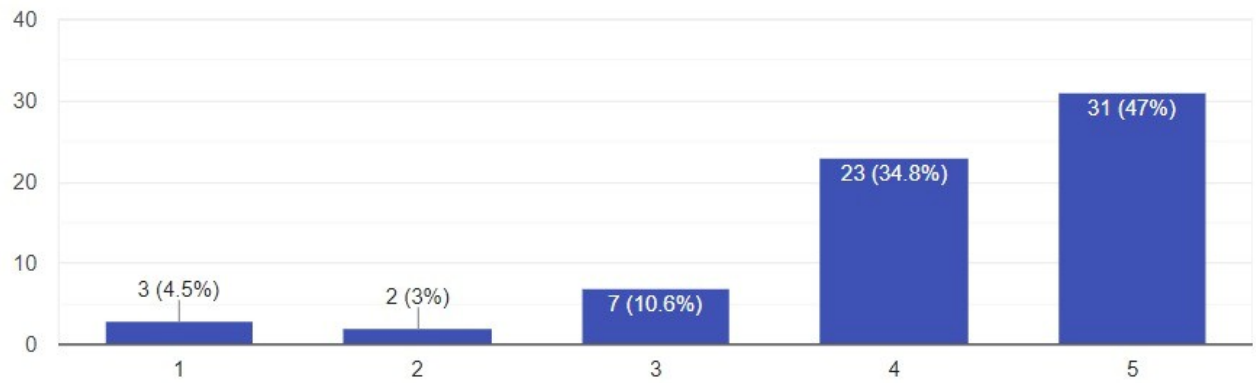
66 responses



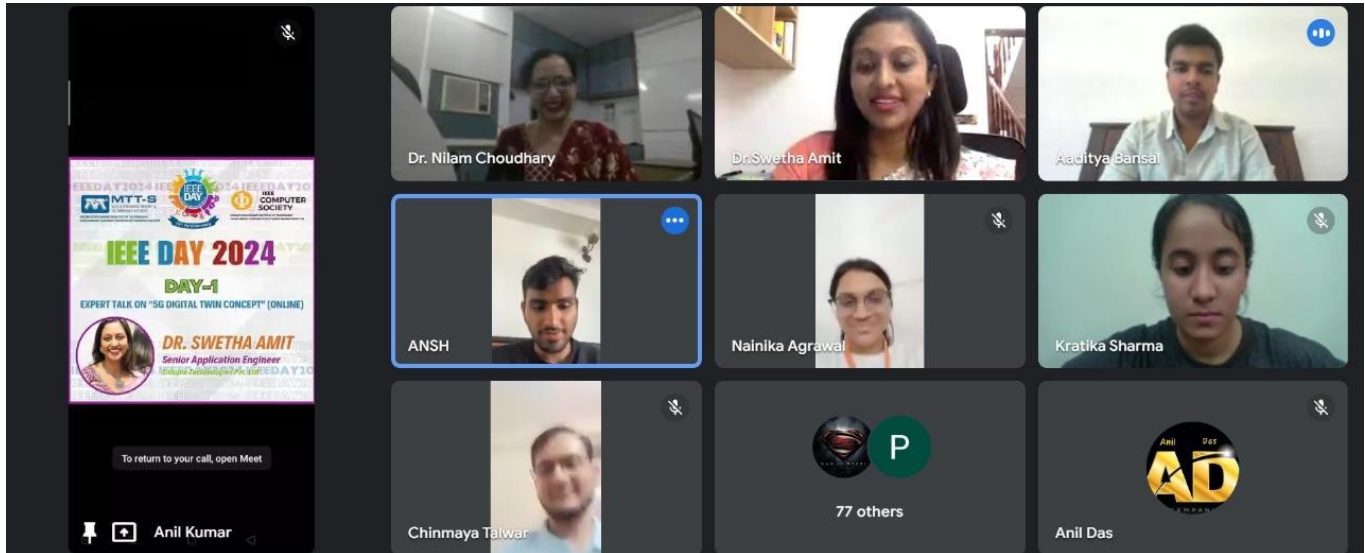
Overall Experience

 Copy

66 responses



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



Dr.Swetha Amit (Presenting)

Link Margin Simulation After Multiphysics Simulation

- Link margin vs. distance is re-calculated in EMIT
 - Link margin of 5G channel is reduced

ode-wrdu-jxu

Dr.Swetha Amit

100

K
Kratika Sharma

D
Dr. Nilam Chou...

G
Geetika Chauh...

Nainika Agrawal

T
Tanishka Khand...

Anil Das

N V
91 others

Avani Choudha...

Dr.Swetha Amit (Presenting)

Conclusion

- Workflow of 5G phased array antenna design from element-level to system-level in multiphysics domain
- ANSYS simulation tools can be used to analyze every level of design process in every physics
 - HFSS: Optimized antenna element and phased array design
 - SBR+: Installed antenna performance and coupling
 - EMIT: Interference and link margin analysis
 - Icepak/WB Thermal solver: Multiphysics
- Thermal effect can be more critical for mmW systems
- Some Automation was shown

ode-wrdu-jxu

Dr.Swetha Amit

100

K
Kratika Sharma

D
Dr. Nilam Chou...

G
Geetika Chauh...

Nainika Agrawal

T
Tanishka Khand...

Anil Das

N V
91 others

Avani Choudha...

Certificates (participants and coordinators):-



Signature of Event Coordinator

Dr. Nilam Choudhary Dr. Shubhi Jain Dr. Aakriti Sharma

Report on

Digital Poster making contest

Date, Time, and Venue of the event:-



Date: 2 nd October 2024

Time: 8:00AM to 4:00PM


Venue: Online


Level of the event: -College Level



Notice of the event:-

 434  **IEEE-SKIT-OFFICIAL**
Aaditya, Aaditya Trivedi, Abhay Sh...

SANSKAR IEEE MTTS
Forwarded

 **IEEE DAY 2024**
DAY-2
DIGITAL POSTER MAKING CONTEST (ONLINE)




THEME-1 
GENERATIVE AI
THEME-2 
WOMEN IN TECH

Hello everyone,

As part of the **IEEE Day 2024** celebrations, we invite you to participate in the Digital Poster Making Contest on the themes:

1. **Generative AI**
2. **Women in Tech**

 **Submit your posters** using the Google Form link below:

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

Event brochure/banner:-

**MTT-S**
IEEE MICROWAVE THEORY & TECHNOLOGY SOCIETY
SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY
MANAGEMENT & GRAMOTHAN STUDENT BRANCH CHAPTER

**IEEE COMPUTER SOCIETY**
SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY
MANAGEMENT & GRAMOTHAN STUDENT BRANCH CHAPTER

**IEEE Rajasthan Subsection**

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

IEEE MTT-S & CS STUDENT BRANCH CHAPTER-SKIT
IN ASSOCIATION WITH IEEE RAJASTHAN SUBSECTION CELEBRATE IEEE DAY 2024



DAY-2

DIGITAL POSTER MAKING CONTEST (ONLINE)



THEME-1 
GENERATIVE AI

THEME-2 
WOMEN IN TECH

SKIT IEEE STUDENT BRANCH
Faculty Coordinators
Dr . Nilam Choudhary Dr . Shubhi Jain Dr. Aakriti Sharma
Student Coordinators
Sanskar Chaturvedi Ansh Jain Jagrati Pareek



Objective of the event: -

The competition invites participants to creatively express the themes of Generative AI and Women in Tech. Through artistic and innovative poster designs, participants can explore the impact of Generative AI on various sectors, showcase the role of women in technology, and highlight challenges, opportunities, and success stories. This competition aims to encourage awareness, foster creativity, and inspire dialogue on the future of AI and the vital role of women in driving innovation

Details Execution): -

The competition successfully took place on 2nd October 2024, from 8:30AM to 4:30 PM, conducted entirely online. Participants were given two hours to design and submit their posters on one of the two themes.

- Total Participants: 84
- Submission Rate: 70% of registered participants successfully submitted their posters within the deadline.
- Themes Explored:
 - Generative AI: Participants focused on the transformative role of AI in various sectors, creativity in AI-generated content, and its future potential.
 - Women in Tech: Posters highlighted the contributions of women to the tech industry, the challenges they face, and efforts to promote inclusivity and leadership.
- Event Execution - Pre-Event Promotion & Registration:
 - The event was promoted across multiple channels including social media, email, and IEEE student branches. An online registration form was provided for participants to sign up in advance.
- **Event Day Execution:**
 - The competition commenced at 10AM with a welcome message, outlining the rules, submission guidelines, and judging criteria. Participants worked on their posters over the course of seven hours, and live assistance was provided by the event moderators for any technical or competition-related queries.

The competition concluded at 3:30 PM, with all submissions collected digitally.

Judging Process:

A panel of esteemed judges reviewed the posters based on creativity, relevance to the theme, visual clarity, and overall impact. Each poster was scored against a pre-defined rubric to ensure fairness and consistency.

Post-Event Activities:

Winners were announced on 3rd October through alive online session, and that posters were showcased on IEEE's social media platforms.

Certificates of participation were awarded to all participants, while winners received special recognition and awards (if applicable).

Key Highlights

Engagement: The competition witnesses enthusiastic participation, with a notable level of creativity and innovation in the posters submitted. Themes Addressed: The participants demonstrated a deep understanding of both themes, showcasing the growing influence of Generative AI and the evolving role of women in technology. Social Media Presence: The top posters were shared on IEEE platforms, helping to further spread awareness and appreciation for the competition's themes.

Details/List of student participants: -84

S No	Name	College ID	Branch	Year	Title of Poster
1	Kartik Garg	B240339	CSE	I	Generative AI
2	Dushyant Singh Sisodiya	B240825	CSE	I	Generative ai
3	Jainab bee	B240746	CSE(AI)	I	Generative AI
4	Pranav Kumar	B241057	CSE(AI)	I	GenerativeAi
5	Prakhar jain	B230405	ECE	II	Wo.en in tech
6	Manas Kumar Jha	B230357	IT	II	Women in tech
7	yuvika singodia	b231354	IT	II	women in tech
8	Vanshika Meena	B240947	CSE	I	Women in tech
9	Mohit Khandelwal	B231171	IT	II	Digital communication
10	chahak agarwal	b230920	CSE	II	Women In Tech
11	Nandani Rao	B240493	CE	I	Women in tech
12	Tanishq Mittal	B241249	IT	I	Generative AI
13	Aditi Pareek	B240483	CSE(DS)	I	Women In Tech
14	Bhawana Kumawat	B240802	CSE	I	Generative AI
15	Zinat nisa	B240385	CSE	I	Women in tech

16	PRATIK RAJ	B230434	IT	II	AI POWER
17	MUKUL RAJ PAAWAN	B231194	CSE	II	GENERATIVE AI
18	Mohit Sharma	B230990	IT	II	Creativity with generative AI
19	krish bhambhani	b240433	CSE(AI)	I	generative ai
20	Geetesh	B240318	CSE	I	Women in technology sector
21	Yash Gupta	B240447	CSE(DS)	I	Generative AI
22	LOKESH CHEJARA	B240539	CSE(DS)	I	WOMEN IN TECH
23	Yash Gupta	B240447	CSE(DS)	I	Generative Ai
24	Imran alam	B230442	IT	II	Generative ai
25	Imran alam	B230442	IT	II	Generative ai
26	kartikay0146@gmail.com	B241489	CSE	I	Women in Tech
27	Neha Dhaked	B210883	CSE(AI)	IV	Generative AI
28	Deeksha Shakyawal	B220887	CSE	III	Women In Tech
29	Pari Dubey	B240762	CSE	I	Women in tech

Wed, 16 Oct

Certificates IEEE Day 24 – Google Drive

Hello everyone,

We are thrilled to announce the **winners of the Digital Poster Making Contest** as part of the IEEE Day 2024 celebrations! 🎉

After receiving some truly creative and insightful entries on the themes of Generative AI and Women in Tech, we are happy to declare one winner for each theme:

🏆 Generative AI Theme Winner:
Anil Kumar Das

🏆 Women in Tech Theme Winner:
Aaliya Praveen

Congratulations to both of you for your outstanding work! 🏆

We are also pleased to provide

A. Ms. Aaliya Praveen (Winer of theme Women in Tech)

B. Mr. Anil Kumar Das (winer of theme Generative AI)

Certificate: -



Coordinators:

Dr. Nilam Choudhary

Dr. Shubhi Jain

Dr. Aakriti Sharma

Report On Matlab workshop on AI techniques for computer vision

Date, Time and Venue of the event: 4th October 2024/ 9:30 AM -2:30 pm/

J.C. Bose Seminar Hall

Level of the event -college level

Notice of the event



The poster is for the IEEE Day 2024 event, specifically Day-4, which is a MATLAB Workshop on AI Techniques for Computer Vision (Offline). It is organized by SKIT (Swami Keshvanand Institute of Technology) in association with the IEEE MTT-S & CS Student Branch Chapter and the IEEE Rajasthan Subsection. The event is held on 4th October 2024, from 9:30 AM to 2:30 PM, at J C Bose Auditorium. The poster features logos for SKIT, MTT-S, IEEE Day 15th Anniversary, and IEEE Computer Society. It also includes three circular images: a MATLAB logo, a stylized eye representing computer vision, and a robot head representing AI. A QR code is provided for more information.

SKIT
SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY
MANAGEMENT & GRAMOTHAN STUDENT BRANCH CHAPTER

MTT-S
IEEE MICROWAVE THEORY & TECHNOLOGY SOCIETY
SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY
MANAGEMENT & GRAMOTHAN STUDENT BRANCH CHAPTER

IEEE DAY
15th Anniversary

IEEE COMPUTER SOCIETY
SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY
MANAGEMENT & GRAMOTHAN STUDENT BRANCH CHAPTER

IEEE Rajasthan Subsection

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

IEEE MTT-S & CS STUDENT BRANCH CHAPTER-SKIT
IN ASSOCIATION WITH IEEE RAJASTHAN SUBSECTION CELEBRATE IEEE DAY 2024

DAY-4
MATLAB WORKSHOP ON
AI TECHNIQUES FOR COMPUTER VISION (OFFLINE)

MATLAB

4TH OCTOBER 2024

9:30 AM – 2:30 PM

J C BOSE AUDITORIUM



Details/list of invited guest /speaker- Assistant technical manager at Mathwork and Mr.Vikas Salve is a sales manager at mathwork.

Brief Mr. Manoj Kumar is an Assistant technical manager at Mathwork and Mr.Vikas Salve is a sales manager at mathwork.

Objective of the event

The MATLAB Workshop was conducted by Vikas Salve and Manoj Kumar. They provided hands-on training in applying AI methodologies using MATLAB to solve computer vision challenges. Participants learned key techniques, explore practical applications, and engage in interactive sessions to enhance their skills in this rapidly evolving field.

Details

The key AI techniques discussed included MATLAB (Matrix Laboratory) and simulink. It offers specialized toolboxes, such as the Signal Processing, Image Processing, and Deep Learning Toolboxes, which enhance its capabilities for specific applications like signal analysis.then the discussion moved to another application, Machine learning,it is a subset of AI that enables computers to learn from data and improve their performance over time without explicit programming.Manoj Kumar sir also help us to differentiate between Deep learning and machine learning.Each and every participant were eagerly waiting to dive into the pool of programming. Object detection algorithms like YOLO and SSD facilitate

real-time recognition.

In conclusion, the event highlighted the significance of AI in computer vision and the importance of engaging with these concepts for future innovations. Gratitude was expressed to the faculty and the IEEE student chapter for organizing the insightful session.

Details /list of teacher participants

Kratika Sharma

Himani Dadhich

Rudraksh Dusad

Aaditya Bansal

Krish sharma

Himani Dadhich

Aaditya Bansal

Anil Kumar Das

apoorva sharma

Kanan Nayyar

Rakshit Verma

Manish Kumar

Prashant Khansili

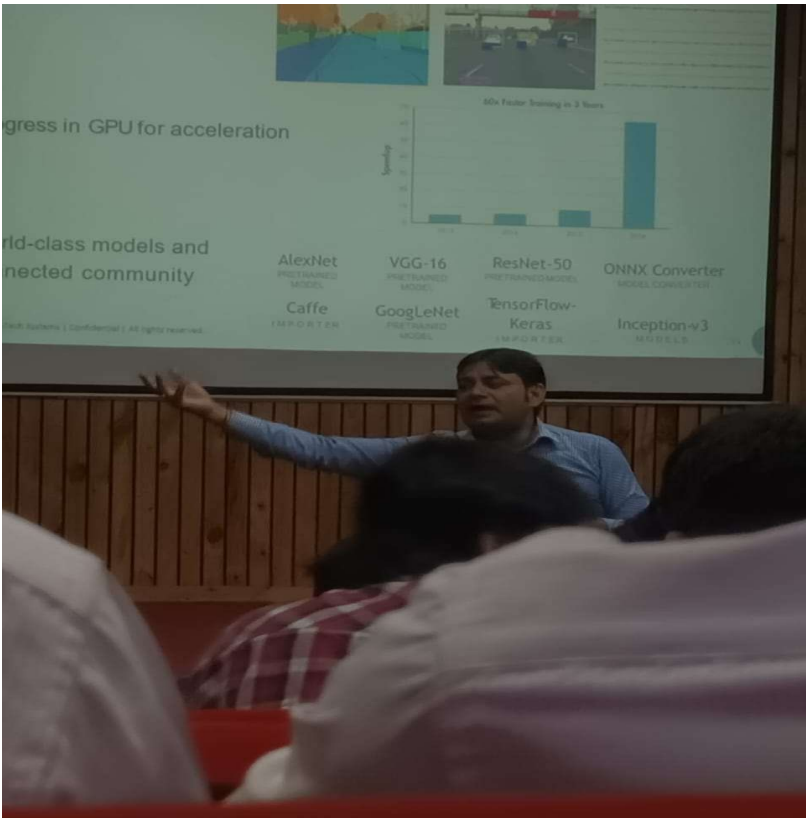
Shaurya Pratap Singh Shekhawat

Atharva

Khushi Singhal

Anant Khandelwal

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







Certificates-



Report on Panel Discussion on “Women in Tech Challenges, Opportunities & Leadership”

Date, Time, and Venue of the event: -3rd October 2024

Time: 1:00 PM to 2:30 PM

Venue- offline

Level of the event: - College Level

Notice of the event: -

Event brochure / banner:-

SKIT **MTT-S** **IEEE DAY** **IEEE COMPUTER SOCIETY** **IEEE Rajasthan Subsection**

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

IEEE MTT-S & CS STUDENT BRANCH CHAPTER-SKIT
IN ASSOCIATION WITH IEEE RAJASTHAN SUBSECTION CELEBRATE IEEE DAY 2024

IEEE DAY 2024

DAY-3

**PANEL DISCUSSION ON "WOMEN IN TECH CHALLENGES,
OPPORTUNITIES & LEADERSHIP"**

AASTHA TATIA
AUTHOR | HAPPINESS COACH

ANANYA CHAUHAN BARDIA
FOUNDER & CEO THE IMAGE EDIT

3RD OCTOBER 2024
1:00 PM – 2:30 PM
J C BOSE AUDITORIUM

FOR ANY QUERIES CONNECT:-
9772111651 (JAGRATI)
7427082215 (ANUSHKA)

Seema Mam SKIT



The poster is for the IEEE Day 2024 celebration. At the top, it lists the organizing institutions: SKIT, MTT-S, IEEE DAY, IEEE COMPUTER SOCIETY, and IEEE Rajasthan Subsection. The main title is "SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY MANAGEMENT & GRAMOTHAN, JAIPUR". Below this, it states "IEEE MTT-S & CS STUDENT BRANCH CHAPTER-SKIT IN ASSOCIATION WITH IEEE RAJASTHAN SUBSECTION CELEBRATE IEEE DAY 2024". The central theme is "IEEE DAY 2024" with a large "125th ANNIVERSARY" logo. The event is "DAY-3" and features a "PANEL DISCUSSION ON 'WOMEN IN TECH CHALLENGES, OPPORTUNITIES & LEADERSHIP'". Two speakers are highlighted: AASTHA TATIA, AUTHOR | HAPPINESS COACH, and ANANYA CHAUHAN BARDIA, FOUNDER & CEO THE IMAGE EDIT. The event is scheduled for "3RD OCTOBER 2024" from "1:00 PM - 2:30 PM" at the "J C BOSE AUDITORIUM". Contact information for queries is provided: "9772111651 (JAGRATI)" and "7427082215 (ANUSHKA)".

Dear Sir/Mam,

We are pleased to invite you to join us for the IEEE Day celebration. On the third day of the event, we are hosting a **panel discussion on the topic "Women in Tech: Challenges, Opportunities, and Leadership,"** which will be held at the J. C. Bose Auditorium, SKIT Jaipur.

Event brochure / banner:-



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY MANAGEMENT & GRAMOTHAN, JAIPUR

IEEE MTT-S & CS STUDENT BRANCH CHAPTER-SKIT
IN ASSOCIATION WITH IEEE RAJASTHAN SUBSECTION CELEBRATE IEEE DAY 2024



IEEE DAY 2024

DAY-3



PANEL DISCUSSION ON "WOMEN IN TECH CHALLENGES, OPPORTUNITIES & LEADERSHIP"



AASTHA TATIA
AUTHOR | HAPPINESS COACH



ANANYA CHAUHAN BARDIA
FOUNDER & CEO THE IMAGE EDIT



3RD OCTOBER 2024



1:00 PM – 2:30 PM



J C BOSE AUDITORIUM

FOR ANY QUERIES CONNECT:-



9772111651 (JAGRATI)



7427082215 (ANUSHKA)

Details/List of invited guest/speakers:-

1. Aastha Tatia

Author and Happiness Coach

2. Ananya Chauhan Bardia

Founder & CEO The Image Edit

Brief Introduction :

Aastha Tatia: A renowned author and happiness coach based in Jaipur, Aastha Tatia has touched countless lives with her insightful writing and motivational coaching. Her expertise in promoting well-being and joy is widely celebrated.

Ananya Chauhan Bardia: The CEO and founder of The Image Edit, Ananya Chauhan Bardia has made significant strides in the industry with her innovative approach to image consulting. Her leadership and vision have established her as a key player in the field.

Objective of the event:-

The panel discussion on “Women in Tech: Challenges, Opportunities & Leadership” aims to explore gender-specific obstacles in tech, highlight emerging opportunities, showcase successful women leaders, and promote inclusivity. By fostering dialogue, the event seeks to inspire and empower participants to advance gender equality in the technology sector.

Details (Execution):-

The Day 3 event of IEEE Day 2024 celebrations will be held at the JC Bose Auditorium, SKIT Jaipur, from 1:00 PM to 2:30 PM. Anchors will start by welcoming everyone on behalf of the IEEE Student Chapter, highlighting its mission to advance technology for the benefit of humanity through various activities. They will then introduce the ongoing celebrations, emphasizing the expert talk on the 5G Digital Twin Concept and the Digital Poster-Making Competition that focused on Generative AI and Women in Tech.

Following the introduction, a floral welcome will be extended to the esteemed guests: Dr. Akriti Sharma and Dr. Nilam Choudhary, for their continuous guidance and support. The event will then proceed with Dr. Akriti Sharma introducing the distinguished panelists: Ms. Aastha Tatia and Ms. Ananya Chauhan Bardia. The panel discussion on "Women in Tech: Challenges, Opportunities & Leadership" will provide valuable insights into the evolving role of women in technology, the challenges they face, and leadership opportunities. The discussion aims to inspire and empower attendees, particularly women aspiring to leadership roles in tech. The event will conclude with a vote of thanks to the panelists, participants, and audience, along with a reminder of the exciting events lined up for the remaining days of IEEE Day 2024 celebrations.

Details/List of teacher participants:-

Sr. No	Name of Teacher	College	Designation	Branch
1	Dr Nilam Choudhary	SKIT M&G, Jaipur	Associate Professor	CSE
2	Aakrati Sharma	SKIT M&G, Jaipur	Associate Professor	CSE
3	Dr. Shubhi Jain	SKIT M&G, Jaipur	Associate Professor	ECE
4	Dr. Mehul Mahirishi	SKIT M&G, Jaipur	Professor	CSE
5	Dr. Mukesh Arora	SKIT M&G, Jaipur	Professor	ECE
6	Dr. Loveleen	SKIT M&G, Jaipur	Assistant Professor	CSE
7	Mr. Rajesh Rajaan	SKIT M&G, Jaipur	Assistant Professor	CSE
8	Dr. Rukhsar Zafar	SKIT M&G, Jaipur	Associate Professor	ECE
9	Mr. Naveen Jain	SKIT M&G, Jaipur	Assistant Professor	IT
10	Ms. Alisha Goyal	SKIT M&G, Jaipur	Assistant Professor	CSE
11	Mr. Shubhrojeet Gupta	SKIT M&G, Jaipur	Professor in Practice	IIC
12	Dr. Pankaj Dadhich	SKIT M&G, Jaipur	Professor	CSE
13	Mr. Shirish Nagar	SKIT M&G, Jaipur	Associate Professor	CSE
14	Dr. Sunil Dhankar	SKIT M&G, Jaipur	Associate Professor	CSE
15	Mr. Manish Bhardwaj	SKIT M&G,	Associate Professor	CSE

		Jaipur		
16	Mr. Sumit Kumar	SKIT M&G, Jaipur	Associate Professor	CSE
17	Dr. Niketa Sharma	SKIT M&G, Jaipur	Associate Professor	CSE

Attendance sheet of participants: -

	Name Roll no	Name	Year	
18	22ESKCA070	Arif	Year	-
19	22ESKCA103	Rishabh	III	
20	22ESKCA204	Rupel	"	
21	22ESKCA205	Sahaj	"	
22	22ESKCA112	Shivam	"	
23	22ESKCA113	Shivender	"	
24	22ESKCA097	Pronay	"	
25	22ESKCA079	Neeraj	"	
26	22ESKCA080	Nikhil	"	
27	22ESKCA077	Naveen	"	
28	22ESKCA083	Nishu	"	
29	22ESKCA090	Bashant	"	
30	22ESKCA091	Prathmesh	"	
31	22ESKCA096	Priyanshu	"	
32	22ESKCA120	Vaibhav Singh	"	
33	22ESKCA125	Vinay Agrawal	"	
34	B-241251	Akshat Jais	I st Year	
35	B-241572	Aaryan Gupta	I st Year	
36	B-241212	Abhishek	I st Year	
37	B240727	Alisha Bano	I Year	
38	B240647	Anshu	I Year	
39	B240843	Anshu Yadav	I Year	

	Name	Roll no	Sem	Branch	Sign
40	Ayush Narayan	22ESKCA300	3	CSE(AI)	Ayush Narayan
41	Ujjwal Kato	23ESKCA203	3	CSE(AI)	Ujjwal
42	Neha C Sharma	23ESKCA201	3	CSE(AI)	Neha
43	Rahul Prajapati	22ESKCA01	3	CSE(AI)	Rahul
44	Gaurav Sharma	23ESKCA200	3	CSE(AI)	Gaurav Sharma
45	Akshita	23ESKCS024	3	CSE	Akshita
46	Akshita Yadav	B240759	I	CSE	Akshita
47	Bhoomi Arora	B220470	5	CSE	Bhoomi
48	Aayushi Jain	B240507	I	CSE(AI)	Aayushi
49	Sanskriti Agarwal	B231136	3	IT	Sanskriti Agarwal
50	Yuvika Singodia	B231354	5	IT	Yuvika
51	Panishka Jagetiya	23ESKIT173	3	IT	Panishka
52	Saloni Luthra	23ESKIT147	3	IT	Saloni
53	Samiksha Bansal	23ESKIT149	3	IT	Samiksha
54	Saethak Phamija	23ESKIT152	3	IT	Saethak
55	Divisha Manak Bohra	23ESKCA038	3	AI	Divisha
56	Tatin Khandelwal	23ESKCA057	3	AI	Tatin
57	Vandhan Malavihi	B240326	1	CSE	Vandhan
58	Aishma Kachhawaah	B241339	I	IT	Aishma
59	Astha Khandelwal	B241083	I	IT	Astha
60	Astha vijay	B241383	I st	IT	Astha
61	Anjali Bankawat	B240454	I	CS(AI)	Anjali

	Name	RTU Roll No	Year	Branch	Sign
	Akshita Khandelwal	B240799	1st	CSE	Akshita
	Archal	B240340	1st	CSE	Archal
86	Amisha Choudhary	B240997	1st	CSE	Amisha
87	Abhay GURJAR	B240667	1st	A-I	Abhay GURJAR
88	AJAY KUMAR MEENA	B240683	1st	AI	Ajay Kumar
89	Aaditya Parashar	B240924	1st	AI	Aaditya
90	Aaditya Srivastav	B240398	1st	AI	Aaditya
91	Love Kumar Bansal	B230531	II nd	ECE	Love
92	Gopal Tewari	B231472	II nd	ECE	Gopal
93	Abhay Sharma	B231374	II nd	IOT	Abhay
94	Devansh Sharma	B231377	II nd	IOT	Devansh
95	Ayesha Agarwal	B230731	II nd	IOT	Ayesha
96	Gaurav Gupta	B231019	II nd	IOT	Gaurav
97	Chirag Sharma	B230346	II nd	IOT	Chirag
98	Priyanshu Jain	22ESKCA095	II nd	AI	Priyanshu
99	Manmeet Yadav	22ESKCA065	II nd	AI	manmeet
100	Kushal Rastogi	23ESKCA063	2 nd	AI	Kushal
101	Adarsh Mohan Singh	22ESKIT010	3 rd	IT	Adarsh
102	Naina Singh	23ESKCE068	2 nd	CE	Naina
103	Ashish Singh	22ESKIT066	3 rd	IT	Ashish
104	Bhaskar Singh	22ESKLS163	3 rd	CS	Bhaskar

	Name	Roll no	Branch	Top	Signature
62	VISHAL GULWANI	22ESKCA127	AI	B	
63	RONIT JAIN	B241631	CSE	E	
64	SOMIL PANWAR	22ESKCA114	AI	B	Somil.
65	PRERANA MEHTA	22ESKCA092	AI	B	
66	Vaibhav Gupta	22ESKCA119	AI	B	Vaibhav
67	Sonika K. Patil	22ESKCA108	AI	B	
68	Samaksh Saxena	22ESKCA106	AI	B	vain
69	Kimjhim Kuishreshtha	22ESKCA102	AI	B	
70	Shagun Rathore	22ESKCA110	AI	B	
71	Shiksha Arora	22ESKCA111	AI	B	
72	Tanisha Jainwal	22ESKCA117	AI	B	
73	Tanishka Bhatnagar	22ESKCA116	AI	B	
74	Palak Agrawal	22ESKCA084	AI	B	
75	Saloni Jain	B-241350	CE	H	
76	Priyanka meena	B-241619	CE	H	
77	Pigankh Gaur	22ESKCA081	AI	B	
78	Priyanshi Jain	22ESKCA094	AI	B	
79	Mayuri Jain	22ESKCA069	AI	B	
80	Mehul Sharma	22ESKCA071	AI	B	
81	Nilay Jain	22ESKCA081	AI	B	
82	Palak Kawadia	22ESKCA085	AI	B	
83	PRAKHAR GUPTA	B241662	EE	S	

	Name	Roll No	Branch	Year	Signature
85	22ESKCA086 Purna Bhargava	22ESKCA093	AI	3	Purna
86	Parth Jain	22ESKCA086	AI	3	Parth
87	Sanidhya Singhel	22ESKCA007	AI	3	Ss
88	Sachin Kukkar	22ESKCA302	AI	3	Sachin
89	Sakshi Parashar	B241369	CS	1	Sakshi
90	Shruja JB	B241508	CS	1	Shruja
91	Sanjeevani Sharma	B240399	CS	1	Sanjeevani
92	Sakshi Agarwal	B240853	CS	1	Sakshi
93	Shailja Sharma	B240717	CS	1	Shailja
94	Shreya Jain	B240724	CS	1	Shreya
95	Sanya vijay	B240735	CS	1	Sa
96	Sakshi Rohira	B240624	CS	1	Sakshi
97	Sharuti Sharma	B241167	CS	1	Sharuti
98	Aaliya Parween	B241533	EC	1	Natun
99	AJAY SINGH RASPUT	B240544	AI	1	Ajay
100	Anmol Bisat	B241015	AI	1	Anmol
101	Abhay Lakhanpal	B241326	AI	I	Abhay Lakhanpal
102	Sachin Sharma	B241506	CS	I	Sachin
103	Rohin upadhyay	B241505	CS	I	R
4	Anushka Meena	B240786	CS(AI)	I	Anushka

	Name	R-10 Roll No	Year	Branch	Signature
62	Divyanshi Tailor	B240295	2024	CSE	Divyanshi
63	Garima Yaduvanshi	B240783	2024	CSE	Garima
64	Bhumika Goyal	B240692	2024	CSE	Bhumika
65	Aashvi Goyal	B241627	2024	CSE	Aashvi
66	Anman Kumbhik	B241427	2024	CSE	Anman
67	Piyush Sharma	B240760	2024	CSE	Piyush
68	Pranav Goyal	B240800	24	CSE	Pranav
69	Piyush Yadav	B241498	24	CSG	Piyush
70	Meemansa gupta	B241266	2024	IOT	Meemansa
71	Bhumika Sharma	B241410	2024	IOT	Bhumika
72	Pratham Parikh	B220959	3rd	IT	Pratham
73	Dinesh Kumar	B240708	1 st	CSE	Dinesh
74	Aksh Kantiwal	B241426	2024	AI	Akantiwal
75	Aashish Dhanwani	B240275	2024	AI	Aashish
76	Aditya Sonwal	B240567	2024	AI	Aditya
77	Mohit Chandel	22ESK0072	III year 2024	AI	Mohit
78	Mohit Mathur	22ESK0073	III year 2024	AI	Mohit
79	Manoj Kumar Rajan	22ESK0089	III year	AI	Manoj
80	Manish Sharma	22ESK1092	11	IT	Manish
81					
82					
83					

IEEE CS& MTT-S SBC SKIT Jaipur (Panel Discussion on "Women in Tech Opportunity, Challenges and leadership")

Date: 3 october 2024

Venue: J C Bose SKIT Time: 12:30 PM to 2:30 PM

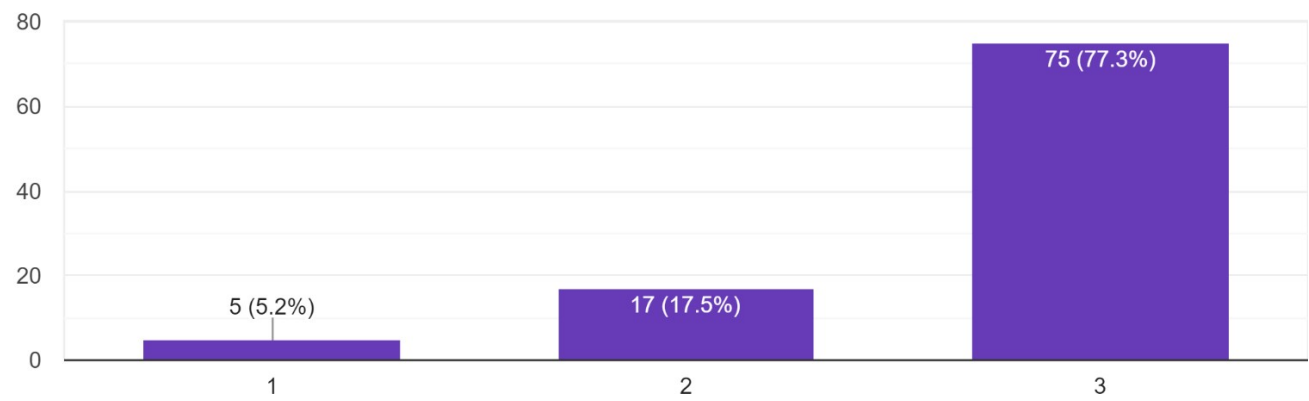
Attendance Sheet

	Name	RTU Roll No	Year	Branch	Signature
	Harshit Goyal	23ESKCA048	II	CSE-(AI)	Harshit
	Dhruv vij	23ESKCA037	II	CSE(AI)	Dhruv
3	Krishnanand Joshi	23ESKCA062	II nd	CSE(AI)	Krishna
4	Harshit Sharma	23ESKCA050	II	CSE(AI)	Harshit
5	Manan Sharma	23ESKCA065	II	AI	Manan
6	Jatin R Sanghi	23ESKCA058	II	AI	Jatin
7	Digantesh Dugal	23ESKCA035	II	AI	Digantesh
8	Crawpar	23ESKCA046	II	AI	
9	Hemant Vigay	23ESKCA051	II	AI	Hemant
10	Gagan Sharma	23ESKCA044	II	AI	Gagan
11	Ekavya Gupta	23ESKCA041	II	AI	Ekavya
12	Kirti Kumar	23ESKCA061	II	AI	Kirti
13	Subham Vaisnav	23ESKCA202	3 rd	AI	Subham
14	Vansh Rawat	22ESKCA122	3 rd	AI	Vansh
15	Ansh sharma	B240518	I	IT	Ansh
16	Aditya Sankhla	B241138	I	EC	Aditya
17	Darsh Jain	B240933	I st	ECE	Darsh

Feedback of the event:-

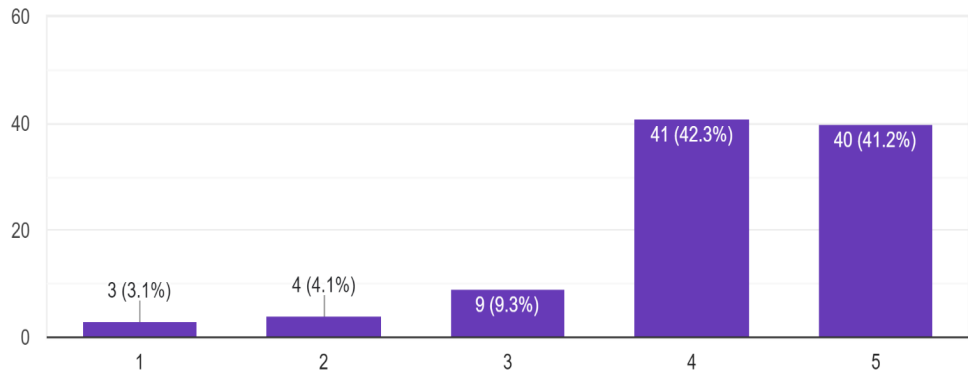
How would you rate the panelists in terms of knowledge and expertise?

97 responses



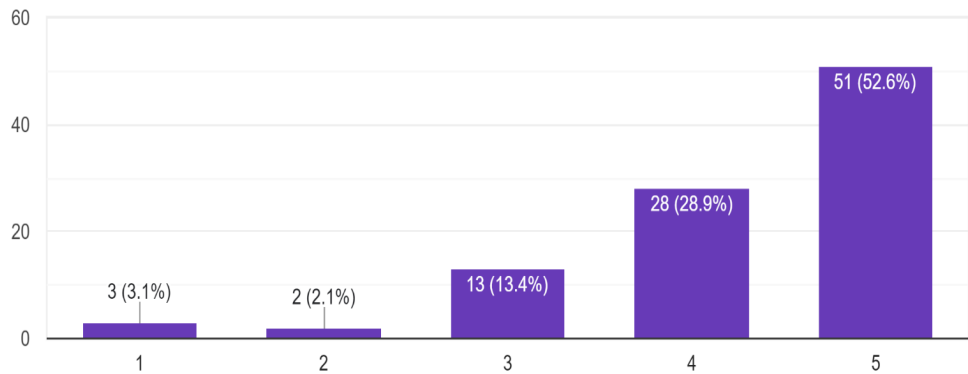
How relevant and helpful was the content of the panel discussion to your professional development?

97 responses



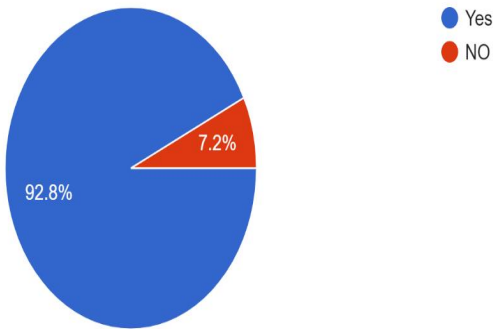
Did the discussion cover the following key topics effectively? Challenges, Opportunities & Leadership

97 responses



Would you attend similar events in the future?

97 responses



Knowledge gained from this panel discussion (97 responses)	
Yes	
Time management	

Excellent
Importance of the time management in your life
Women in tech
Time management,leadership
I'm felling good and confident and have loved this panel disscussion.
A lot
Don't forget to be yourself in the fear of missing out.Just be yourself and do what you love and keep doing it.
Very well
Time Management , Leadership
Motivational
Leadership Quality
Let go and excellence and prefect is different
Self Awareness
Their talk make me more confident
very good session
Be confident
No comments
Very much
About confidence
Hhwnwj
I should believe in myself and focus on myself
Mindset
Ways to overcome confidence
□
How to Manage time and how to manage professional and personal life....
To reduce the hesitation from judgements
I learned about myself, self-confidence, leadership, managing stuffs
Average
How to overcome Crowd Fear, or under confidence, and things about time management
How to become calm , leader , overcome self doubt and time management,etc.....
Never listen to others and be yourself to do anything if you want leadership
How to manage time and attract opportunities
Ettigates
You need to keep improving yourself without caring about oyhers just take the third person's review positively
How to overcome the challenges which come in tech career or the personality development
Importance of Women role in tech field
More about tech field
Importance of time management in your daily life.
Correct ways to live life
Women can do anything if they want the only thing they need is dedication
Leadership quality
Time management
Importance of self-discipline, keeping calm while taking important decisions.and challenges to be faced in tech industry...
Leadership qualities
Be Confident
Happiness is key for success and self believe is most important thing

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





News of event:-

एसकेआईटी की आईईईई छात्र शाखा ने 'टेक्नोलॉजी में महिलाएं- चुनौतियां, अवसर और नेतृत्व' पर पैनल चर्चा आयोजित की



● यक्षम समाचार पत्रिका

जयपुर। एसकेआईटी की आईईईई छात्र शाखा ने आईईईई राजस्थान उपखंड के सहयोग से जेसी बोस ऑडिटोरियम में टेक्नोलॉजी में महिलाएं चुनौतियां, अवसर और नेतृत्व पर एक ज्ञानवर्धक पैनल चर्चा आयोजित की। आईईईई दिवस समारोह के एक भाग के रूप में छात्र अध्याय ने इस सत्र का आयोजन किया और इस कार्यक्रम का उद्देश्य छात्रों और शिक्षकों को टेक उद्योग में आगे बढ़ने के बारे में मूल्यवान जानकारी प्रदान करना था। इस सत्र का संचालन सीएसई की एसोसिएट प्रोफेसर डॉ. आकृति शर्मा ने किया, जिसमें अतिथि के रूप में द इमेज एडिट की संस्थापक और सीईओ सुश्री अनन्या चौहान बरडिया और लेखिका और हैप्पीनेस कोच सुश्री आस्था टाटिया शामिल थीं। सत्र में दिन-प्रतिदिन की चुनौतियों का प्रबंधन करने, समय प्रबंधन में महारत हासिल करने और बर्नआउट के शिकार हुए बिना उत्कृष्टता प्राप्त करने पर ध्यान केंद्रित किया गया।

Certificates (winners and participants and coordinators):-



Signature of Event Coordinator:-

Dr. Nilam Choudhary Dr. Aakriti Sharma Dr. Shubhi Jain