Swami Keshvanand Institute of Technology, Management & Gramothan

MOU

DOT-LSA

&

SKIT, Jaipur

Memorandum of Understanding (MOU) for

Undertaking Skill Development activities under provisions of Flexi-MOU scheme

Between

Rajasthan LSA, Department of Telecommunications
Ministry of Communications, Govt. of India
AND

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
Ramnagria, Jagatpura, Jaipur, Rajasthan 302017

This memorandum of Understanding ("MOU") is entered on the ....27.03.2023....at Jaipur, Rajasthan

Between

Rajasthan LSA, Department of Telecommunications, Ministry of Communications, Govt. of India (Here in after referred to as "DoT"), having its office at Sanchar Bhawan, Jhalana Institutional Area, Jaipur-302004.

AND

Swami Keshvanand Institute of Technology, Management & Gramothan (Here in after referred to as "SKIT") inspired from the learning's of Swami Keshvanand, was established in the year 2000 by Technocrats and Managers Society for Advanced Learning and Gramothan. Today the institute is recognized as one of the centres of academic excellence in Northern India. The Institute is affiliated to Rajasthan Technical University, Kota for offering Postgraduate and Graduate Courses in Engineering and Management. The institute is accrediated by NACC with A++ grade and is ranked No.1 Institute by Rajasthan Technical University, Kota for last five consecutive years. The UG Programmes of Institute namely Computer science & Engineering, Information Technology, Electronics and Communication Engineering, Electrical Engineering, Mechanical Engineering are continuously accrediated and re-accrediated by National Board of Accreditation since 2009.

Terms of Agreement:

This agreement shall be in effect as of the date signed by both parties and shall remain in effect for a period of 2 years, unless terminated earlier, and can be renewed with mutual consent thereafter.

RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
Tel. 0141-3500300, 2752165, 2752167, 2759609 | Fax : 0141-2759555
: info@skit.ac.in | : www.skit.ac.in

Dear Sir

Areas of Collaboration:

DoT and SKIT will work jointly to promote engineering technologies among youth to provide them opportunity to learn and earn certifications through their active participation in Short Term Vocational Training Programs to be conducted at SKIT centre. DoT & SKIT shall perform the roles stated below to strengthen the intended objectives of MOU.

Objectives of MOU

The primary purpose of this 'Memorandum of Understanding' is to promote cooperation/ collaboration between DoT and SKIT to promote engineering technologies among youth to provide them opportunity to learn and earn certifications through their active participation in Short Term Vocational Training Programs to be conducted at SKIT centre. These programs are to be conducted to strengthen the 'Make in India' and 'Skill India' initiatives of Govt. of India, and are expected to boost the employability of young aspirants at National level.

A. Role of DoT: In view of recent 5G Spectrum auctions & subsequent deployments, a rise in demand for the skilled manpower will be seeing in almost every district of India in next 03 years in 5G domain. It is expected that the huge number of trained workforce will be required for preparation of infrastructure for 5G roll out and maintenance over next few years.

2. 5G will also spur jobs in areas like Internet of Things (IOT), Artificial Intelligence (AI), M2M Communication, Augmented Reality (AR), Virtual Reality (VR) and other areas. Therefore, there is a need to look closely at creation of the talent pipelines to address these emerging opportunities.

3. In this regard, Telecom Sector Skill Council (TSSC) has developed emerging skill courses under national skill Qualification Framework (NSQF) at various levels. National Council of Vocational Education and Training (NCVET) have already approved 13 Qualification Packs (QPs) on 5G oriented roles and 37 Qualification Packs (QPs) on other Telecom related job roles.

4. Coordinate with TSSC and state skill development Missions/ Corporations (SSDM/SSDC) for empanelment of training centres for such courses. Engineering Colleges/ Polytechnics are already allowed by AICTE to run short term skill courses under KARMA scheme.
5. Capacity building of ITI for telecom-oriented job roles.

RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
Tel. 0141-3500300, 2752165, 2752167, 2759609 | Fax : 0141-2759555
: info@skit.ac.in | : www.skit.ac.in

B. Role of SKIT: In view of the above, it is requested to run these 50 Qualification Packs (QPs) in your centre to train the youth to cater the requirement of trained workforces for preparation of infrastructure for 5G roll out and maintenance over next few years.

2. To guide and enforce faculty and students to enrol in various 5G related courses or AICTE approved FDP courses on SWAYM /NPTEL Platform.

IN WITNESS WHEREOF, each of the Parties has caused this Agreement to be executed on its behalf by its duly authorized representation hereinafter identified.

For
Department of Telecommunications
Rajasthan LSA,

(Kailash Chandra, I.T.S.)
Director (Admin & HR)

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

(Jaipal Meel)
Director (SKIT, Jaipur)

Swami Keshvanand Institute of Technology, Management & Gramothan

List of Events 2023-24

S. No.	Title	Type of Event	Level of Event	Date
1	Invited Talk by Monika Mathur	Interactive Session	National	18th August 2023
2	Industrial Visit CDOT Exchange	Visit	College	3rd Nov. 2023
3	National Technology Day Celebration	Expert Lecture	College	11th May 2024

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

A

Report

on

Guest Lecture
At
DOT LSA

By Prof. Monika Mathur

(18th August 2023)

Organized Under the MOU (DOT-LSA and SKIT)

Swami Keshvanand Institute of Technology Management & Gramothan
Ramnagaria, Jagatpura, Jaipur-302 017, Rajasthan, India

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1. Objective and Outcome of the event

Objectives

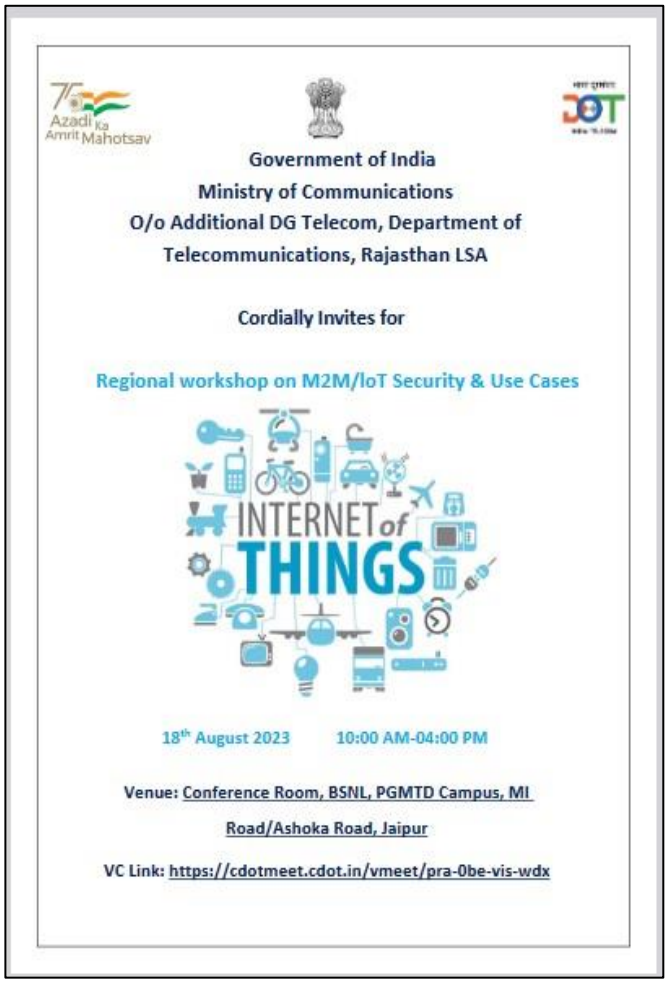
The objectives of the summer training are to:

- Become familiar with mobile network evolution from 1G to 5G.
- Learn the 5G use cases families: M2M and its security.
- Understand principles enabling 5G communications.

Outcomes

Discussing the latest and recent trends in communication System and its security issues and Latest in 5G technologies

2. Event Brochure



Azadi Ka Amrit Mahotsav

Government of India
Ministry of Communications
O/o Additional DG Telecom, Department of Telecommunications, Rajasthan LSA

Cordially Invites for

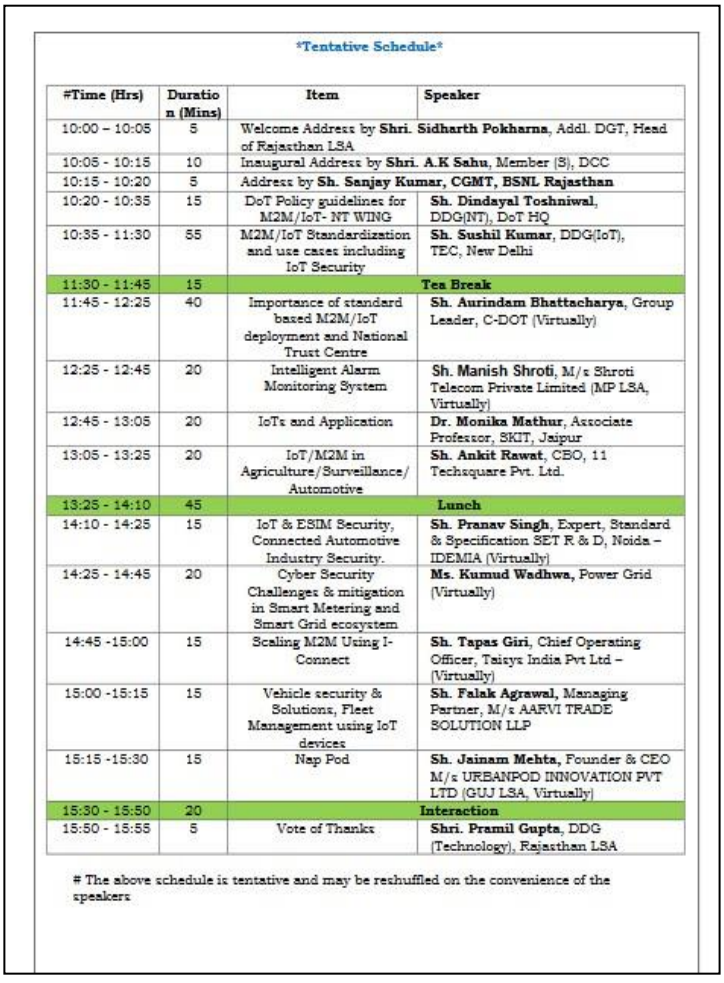
Regional workshop on M2M/IoT Security & Use Cases

INTERNET of THINGS

18th August 2023 10:00 AM-04:00 PM

Venue: Conference Room, BSNL, PGMTD Campus, MI Road/Ashoka Road, Jaipur

VC Link: https://cdotmeet.cdot.in/vmeet/pra-0be-vis-wdx



Tentative Schedule

#Time (Hrs)	Duration (Mins)	Item	Speaker
10:00 – 10:05	5	Welcome Address by **Shri. Sidharth Pokharna**, Addl. DGT, Head of Rajasthan LSA	
10:05 - 10:15	10	Inaugural Address by **Shri. A.K Sahu**, Member (S), DCC	
10:15 - 10:20	5	Address by **Sh. Sanjay Kumar, CGMT, BSNL Rajasthan**	
10:20 - 10:35	15	DoT Policy guidelines for M2M/IoT- NT WING	**Sh. Dindayal Toshniwal**, DDG(NT), DoT HQ
10:35 - 11:30	55	M2M/IoT Standardization and use cases including IoT Security	**Sh. Sushil Kumar**, DDG(IoT), TEC, New Delhi
11:30 - 11:45	15	**Tea Break**	
11:45 - 12:25	40	Importance of standard based M2M/IoT deployment and National Trust Centre	**Sh. Aurindam Bhattacharya**, Group Leader, C-DOT (Virtually)
12:25 - 12:45	20	Intelligent Alarm Monitoring System	**Sh. Manish Shroti**, M/s Shroti Telecom Private Limited (MP LSA, Virtually)
12:45 - 13:05	20	IoTs and Application	**Dr. Monika Mathur**, Associate Professor, SKIT, Jaipur
13:05 - 13:25	20	IoT/M2M in Agriculture/Surveillance/ Automotive	**Sh. Ankit Rawat**, CBO, 11 Techsquare Pvt. Ltd.
13:25 - 14:10	45	**Lunch**	
14:10 - 14:25	15	IoT & ESIM Security, Connected Automotive Industry Security.	**Sh. Pranav Singh**, Expert, Standard & Specification SET R & D, Noida – IDEMIA (Virtually)
14:25 - 14:45	20	Cyber Security Challenges & mitigation in Smart Metering and Smart Grid ecosystem	**Ms. Kumud Wadhwa**, Power Grid (Virtually)
14:45 -15:00	15	Scaling M2M Using I-Connect	**Sh. Tapas Giri**, Chief Operating Officer, Taitys India Pvt Ltd – (Virtually)
15:00 -15:15	15	Vehicle security & Solutions, Fleet Management using IoT devices	**Sh. Falak Agrawal**, Managing Partner, M/s AARVI TRADE SOLUTION LLP
15:15 -15:30	15	Nap Pod	**Sh. Jainam Mehta**, Founder & CEO M/s URBANPOD INNOVATION PVT LTD (GUJ LSA, Virtually)
15:30 - 15:50	20	**Interaction**	
15:50 - 15:55	5	Vote of Thanks	**Shri. Pramil Gupta**, DDG (Technology), Rajasthan LSA

The above schedule is tentative and may be reshuffled on the convenience of the speakers

3. Schedule of the Event

S.No.	Date	Venue	Topic	Expert Name
1	18th August 2023	DOT-LSA Office	1. M2M/IOT Security	1. Prof. Monika Mathur

Dr. Monika Mathur <monikamathur@skit.ac.in>

Regional Seminar on M2M/IoT security and use cases at Jaipur on 18th August, 2023-reg
1 message

Pradhyuman Meena <adt2.rj-dgt-dot@gov.in> Thu, Aug 10, 2023 at 9:39 PM
To: monikamathur@skit.ac.in
Cc: Pramil Gupta <ddgt.rj-dgt-dot@gov.in>, Director Technology <dirt.rj-dgt-dot@gov.in>

To,
Dr. Monika Mathur,
Associate Professor, SKIT, Jaipur

Respected Madam,

As DoT Rajasthan LSA is organizing Regional Seminar on M2M/IoT security and use cases at Jaipur on 18th August, 2023, which would be participated by the senior officers of DoT HQ/TEC/CDoT New Delhi, All TSPs & ISPs of Rajasthan, MP & Gujarat LSA along with DoT officers.

Kindly grace the occasion with your presence by accepting the invitation as guest speaker in the event. The invitation & schedule of the seminar with your due consultation is enclosed herewith, please.

It is also requested to kindly share a brief writeup on your Qualification, Professional Achievements/Awards so that same could be highlighted during your presentation.

For the speakers presenting online, the VC link is: https://cdotmeet.cdot.in/vmeet/pra-0be-vis-wdx

With regards

Pradhyuman Meena
Assistant Director (T)
DoT, Rajasthan LSA
+91-9588894581 (M)

Invite & Schedule.pdf
185K

4. List of Invited Guest

Tentative Schedule

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10:00 – 10:05	5	Welcome Address by **Shri. Sidharth Pokharna**, Addl. DGT, Head of Rajasthan LSA	
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15:50 - 15:55	5	Vote of Thanks	**Shri. Pramil Gupta**, DDG (Technology), Rajasthan LSA

The above schedule is tentative and may be reshuffled on the convenience of the speakers

5. List of Participants

DDG of DOT and All the Staff members of DOT-LSA office

6. Copy of E-Certificates of participants

NA

7. Screenshots of the Event

8. Sample Copy of Certificate

NA

9. Feedback report

NA

10. Technical Report

As per the MOU between the DOT-LSA and SKIT Prof. Monika Mathur was invited as speaker in the scheduled workshop. The topic of the workshop was M2M /IOT Security and its user cases. Govt. Policies about the securities for IOT technologies were discussed and how the cases for 5G and M2M are now ready to implement were discussed.

What is IOT and what are its beneficial applications, presented by the Prof. Monika Mathur. About the IOT like the Internet of Things can be used in many different aspects of life, in both the private and public sectors. Thanks to IoT, people can track things like lost pets, their house's security systems, or appliance maintenance schedule. Consumers can use the IoT to help them make restaurant reservations, monitor their exercise progress and overall health, and receive coupons for a store only by virtue of walking by the business in question. Businesses can use IoT to monitor supply chains, track customers' spending habits as well collect their feedback, monitor and maintain inventory levels, and engage in predictive maintenance of their machines and devices were discussed in detail.

Swami Keshvanand Institute of Technology, Management & Gramothan

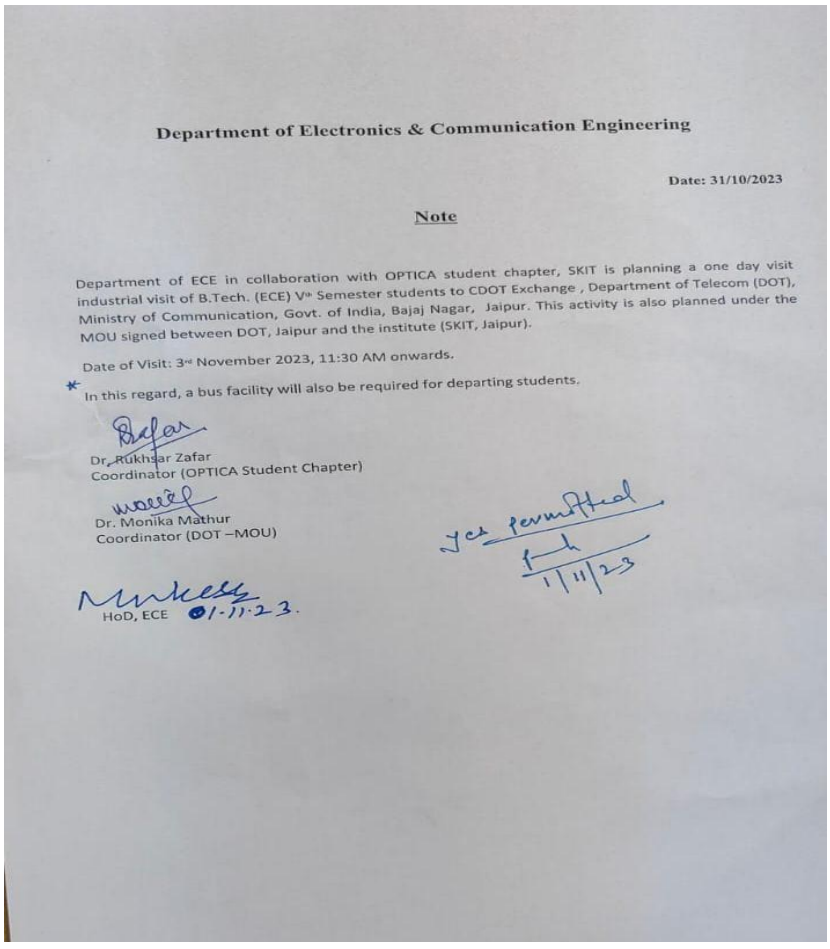
Industrial Visit

Date: - 3rd November 2023, 11:30 onwards.

Venue: - CDOT Exchange, Department of Telecom (DOT), Ministry of Communication, Govt. of India, Bajaj Nagar, Jaipur.

Level of the visit: - College level

Notice for the visit: -



Department of Electronics & Communication Engineering

Date: 31/10/2023

Note

Department of ECE in collaboration with OPTICA student chapter, SKIT is planning a one day visit industrial visit of B.Tech. (ECE) Vth Semester students to CDOT Exchange , Department of Telecom (DOT), Ministry of Communication, Govt. of India, Bajaj Nagar, Jaipur. This activity is also planned under the MOU signed between DOT, Jaipur and the institute (SKIT, Jaipur).

Date of Visit: 3rd November 2023, 11:30 AM onwards.

In this regard, a bus facility will also be required for departing students.

Dr. Rukhsar Zafar
Coordinator (OPTICA Student Chapter)

Dr. Monika Mathur
Coordinator (DOT –MOU)

HoD, ECE 01-11-23.

Yes permitted
1/11/23

Objective of the event: - The primary objective of the visit was to gain insights into the operations, infrastructure, functioning and technological advancements of a prominent telecommunication service provider in India**.**

Details (Execution): -

This visit was organized by the OPTICA Chapter. Bharat Sanchar Nigam Limited (BSNL) is a leading government-owned telecommunication service provider in India. Established in 2000, BSNL has a widespread network infrastructure across the country, providing a wide range of services including landline, mobile, broadband, and internet connectivity.

During the visit, we were provided with an overview of the organizational structure of BSNL. The company is divided into various functional departments, including technical, marketing, finance, and customer service. This hierarchical structure enables efficient coordination and management of operations.

We were introduced to the latest technologies employed by BSNL. This included discussions on 4G and 5G technologies, optical fiber networks, and satellite communication systems. The demonstration of equipment used for network maintenance and troubleshooting provided valuable insights into the technical aspects of telecommunication operations.

Throughout the visit, students got the idea about the following concepts:
- Local Telephone Exchange
- Broadband
- PCM/OFC / DWDM
- BTS - GSM System
- MDF
- Battery Power Plant

Students had the opportunity to interact with customer service representatives who shared their experiences in managing customer inquiries and resolving issues efficiently. It was evident that BSNL places a strong emphasis on providing quality customer service.

The representatives at BSNL discussed the challenges faced by the company in a highly competitive telecom market. These challenges included adapting to rapidly evolving technologies, maintaining network security, and meeting the increasing demands for high-

speed internet. We also learned about BSNL's initiatives to innovate and stay competitive in the market.

One of the challenges highlighted during the visit was the increasing demand for high-speed internet services and the need for continuous technological upgrades to meet customer expectations. BSNL's focus on implementing 5G technology and expanding fiber-optic networks was a clear indication of their commitment to staying at the forefront of the industry.

The industrial visit to the BSNL office was an enriching experience that provided valuable insights into the telecommunication industry. We gained a deeper understanding of the operational intricacies, technological advancements, and customer-centric approach of BSNL. This visit has enhanced our knowledge and will be instrumental in our academic and professional pursuits.

Details/List of teacher participants: -

Sr. No.	Name of Teacher	Branch
1.	Dr. Monika Mathur	ECE
2.	Dr. Kiran Rathi	ECE
3.	Dr. Neeraj Jain	ECE

Details/List of student participants: -

Sr. No.	Student Name	Univ. Roll No.	Year	Branch
1.	Aaniya Saxena	22ESKEC002	II	ECE
2.	Aayush Arora	22ESKEC003	II	ECE
3.	Abhi Kumar Gupta	22ESKEC004	II	ECE
4.	Agravi Yadav	22ESKEC007	II	ECE
5.	Akshat Gautam	22ESKEC008	II	ECE
6.	Akshita Jain	22ESKEC010	II	ECE

7.	Ankit Kumar Singhal	22ESKEC012	II	ECE
8.	Anmol Soni	22ESKEC014	II	ECE
9.	Apoorv Yadav	22ESKEC016	II	ECE
10.	Ashita Bansal	22ESKEC019	II	ECE
11.	Ashu Prajapat	22ESKEC020	II	ECE
12.	Babit Sharma	22ESKEC021	II	ECE
13.	Bhavesh Gupta	22ESKEC022	II	ECE
14.	Bhavya Agarwal	22ESKEC023	II	ECE
15.	Darsh Agrawal	22ESKEC025	II	ECE
16.	Darshan Khandelwal	22ESKEC026	II	ECE
17.	Deepak Khinchi	22ESKEC027	II	ECE
18.	Deepesh Sharma	22ESKEC030	II	ECE
19.	Deepmala Sharma	22ESKEC031	II	ECE
20.	Devendra Kumar	22ESKEC032	II	ECE
21.	Dushyant Choudhary	22ESKEC034	II	ECE
22.	FATEH SHARMA	22ESKEC035	II	ECE
23.	Gautam Meena	22ESKEC036	II	ECE
24.	Harsh Sharma	22ESKEC039	II	ECE
25.	Harshit Agarwal	22ESKEC040	II	ECE
26.	Harshita Khatkar	22ESKEC041	II	ECE
27.	Harshita Nenwani	22ESKEC042	II	ECE
28.	Imanshi	22ESKEC043	II	ECE
29.	Jitendra Sharma	22ESKEC044	II	ECE
30.	Kartik Sharma	22ESKEC046	II	ECE

31.	Keertee Bansal	22ESKEC047	II	ECE
32.	Keshav Toshniwal	22ESKEC048	II	ECE
33.	Khwaish Saini	22ESKEC052	II	ECE

Feedback of the visit: - The industrial visit to the BSNL office was an incredibly informative and eye-opening experience. It provided students with valuable insights into the operations of a leading telecommunication service provider in India. The visit exceeded their expectations in terms of learning opportunities and exposure to cutting-edge technologies. Students look forward to apply the knowledge and insights gained during this visit in their future studies and career. This will not only broaden their knowledge but will also ignite a deeper interest in the telecommunication industry.

Glimpses of visit:

GPS Map Camera
Jaipur, Rajasthan, India
VRF5+WMC, Mahaveer Udyan Path, Bajaj Nagar, Jaipur, Rajasthan 302015, India
Lat 26.874841°
Long 75.809138°
03/11/23 12:26 PM GMT +05:30
Google

GPS Map Camera
Jaipur, Rajasthan, India
VRF5+WMC, Mahaveer Udyan Path, Bajaj Nagar, Jaipur, Rajasthan 302015, India
Lat 26.874841°
Long 75.809138°
03/11/23 12:26 PM GMT +05:30
Google

GPS Map Camera
जयपुर, राजस्थान, India
Phase three, E-75, झेलना डूंगरी, जयपुर, राजस्थान 302004, India
Lat 26.874866°
Long 75.80916°
03/11/23 01:14 PM GMT +05:30
Google

Faculty Coordinators: -

OPTICA

Dr. Rukhsar Zafar

Dr. Kiran Rathi

Ms. Priyanka Sharma

DoT MoU

Dr. Monika Mathur

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

A

Report

on

National Technology Day Celebration

Sponsored by

DST Rajasthan

&

Technically Sponsored by

IE Student Chapter

Optica Student Chapter

11th May, 2024

Hosted by:

Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur

Index

Particular(s)
1. Objective and Outcome of the event
2. Event Poster
3. List of Invited Guests and Speakers
4. Details of Faculty and Student Coordinators
5. Participants Attendance List
6. Glimpses of event
7. Technical Report

Objective and Outcome of the event

Objectives

1. Highlighting successful technological achievements.
2. Inspiring young students and innovators to pursue advancements in science and technology.
3. Showcasing the possibilities and career paths in science, technology, engineering, and mathematics (STEM)

Outcomes

Participants will be able to:

1. Understand recent technological advancements and innovation in the nation.

2. Discuss the impact of innovations in societal and environmental context.

3. Recognize the need to engage in life long learning in context of technological change.

Event Poster

Invited Guests

S. No	Guest/Speakers	Name and Affiliation
1.	Mr. Brijesh Prajapati	ADG(Telecom), Head of DOT,Govt. of India, Rajasthan.
2.	Dr. Manish Tiwari	Professor, Manipal University, Jaipur

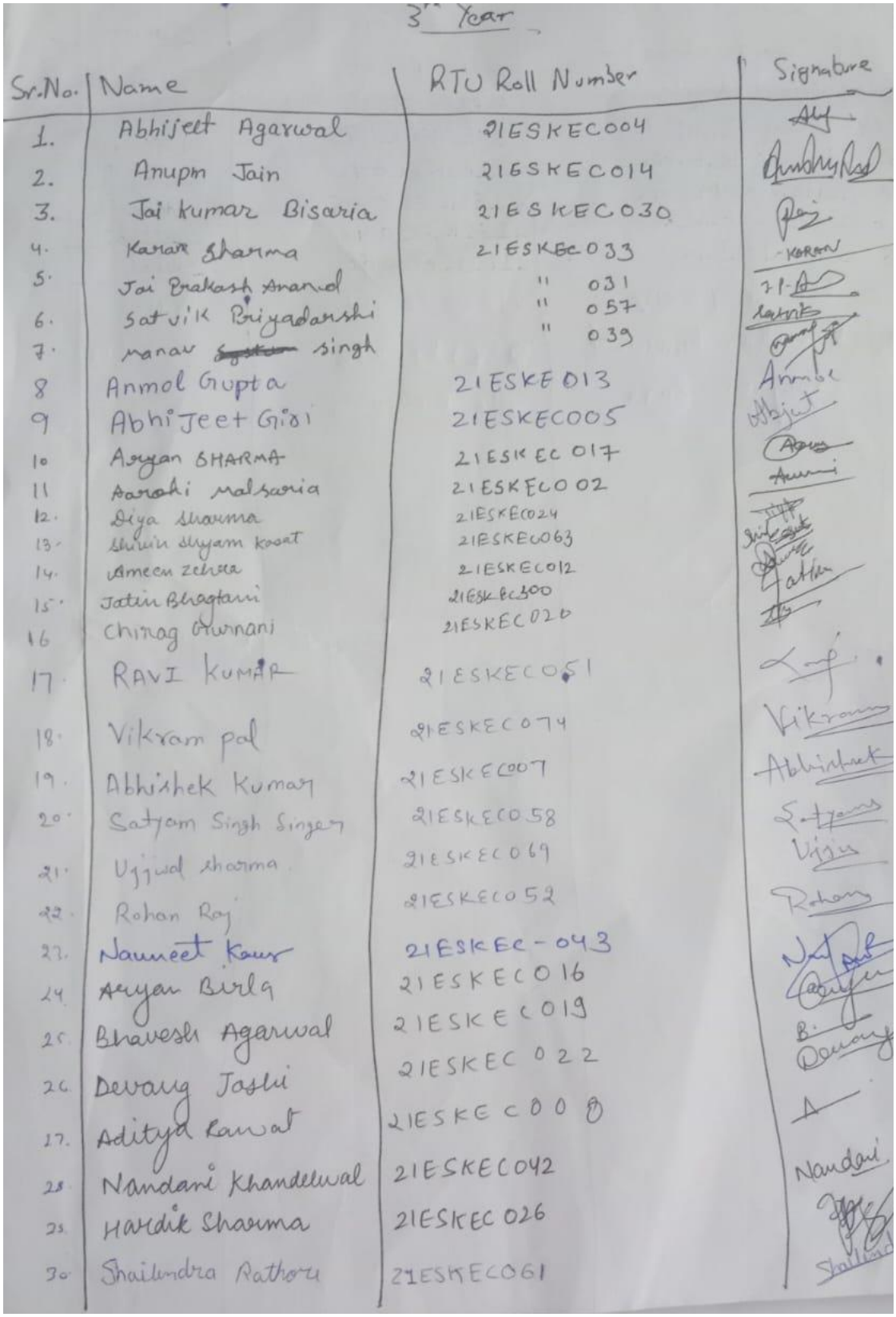
Details of faculty coordinator(s):-

Sr. No.	Name of teacher	Department
1.	Ms. Manju Choudhary	IT
2.	Ms. Priyanka Sharma	ECE

Details of student coordinators and volunteers:-

Sr. No.	Name	Univ. Roll no	Year	Branch
1.	Vanshaj Kataria	21ESKEC070	3rd	ECE
2.	Chirag Gurnani	21ESKEC020	3rd	ECE

List of Participants



3rd Year

Sr.No.	Name	RTU Roll Number	Signature
1.	Abhijeet Agarwal	21ESKEC004	
2.	Anupm Jain	21ESKEC014	
3.	Jai kumar Bisaria	21ESKEC030	
4.	Karan Sharma	21ESKEC033	KARAN
5.	Jai Prakash Anand	" 031	
6.	Satvik Priyadarshi	" 057	
7.	manav ~~[illegible]~~ singh	" 039	
8	Anmol Gupta	21ESKE013	Anmol
9	Abhijeet Giri	21ESKEC005	Abhijeet
10	Aryan SHARMA	21ESKEC017	
11	Aarohi Malsaria	21ESKEC002	
12.	Diya Sharma	21ESKEC024	
13.	Shivin Shyam Kosat	21ESKEC063	
14.	Ameen Zehra	21ESKEC012	
15.	Jatin Bhagtani	21ESKEC300	
16	Chirag Gurnani	21ESKEC020	
17.	RAVI KUMAR	21ESKEC051	
18.	Vikram pal	21ESKEC074	Vikram
19.	Abhishek Kumar	21ESKEC007	Abhishek
20.	Satyam Singh Singer	21ESKEC058	Satyam
21.	Ujjwal sharma	21ESKEC069	Ujjw
22.	Rohan Raj	21ESKEC052	Rohan
23.	Nauneet Kaur	21ESKEC-043	
24	Aryan Birla	21ESKEC016	
25.	Bhavesh Agarwal	21ESKEC019	B.
26.	Devang Joshi	21ESKEC022	Devang
27.	Aditya Rawat	21ESKEC008	
28.	Nandani Khandelwal	21ESKEC042	Nandani
29.	Hardik Sharma	21ESKEC026	
30.	Shailendra Rathore	21ESKEC061	Shailend

31	Saxam Dixit	21ESKEC060	So
32	Devanshu khandelwal	21ESKEC021	De
33	Nitin Nagar	21ESKEC301	N
34	Vijay Jangid	21ESKEC073	Vi
35	Vanshaj Kataria	21ESKEC070	Van
36	Siddharth Meena.	21ESKEC065	Sid
37	Omisha Pareek	21ESKEC046	Om
38	Snehal Jain	21ESKEC066	Sn
39.	Aakash Yadav	21ESKEC001	Aa
40.	Kashishma kumawat	21ESKEC043	Ka
41	Sayam Bura	21ESKEC056	Sa

2nd Year

Sr No.	Name	RTU Roll Number	Signature
1	Kartik Sharma	22ESKEC046	
2	Nitin Sharma	22ESKEC064	
3	Tanya Diwedi	22ESKEC089	
4	Param Nayak	22ESKEC065	
5	Deepesh Sharma	22ESKEC030	
6	Harshit Agarwal	22ESKEC040	
7	~~Gautam Meena~~	~~22ESKEC036~~	
8	Jitendra Sharma	22ESKEC044	
9	Dushyant Choudhary	22ESKEC034	
10.	Kuldeep Singh Rathore	22ESKEC054	
11.	Kiran Kumar	22ESKEC053	
12.	Deepmala Sharma	22ESKEC031	
13	Harshita Khatker	22ESKEC041	
14.	Imanshi	22ESKEC043	
15.	Ashita Bansal	22ESKEC019	
16.	Harshita Nenwani	22ESKEC042	
17.	Harsh Sharma	22ESKEC059	
18.	Keshav Toshniwal	22ESKEC046	
19.	Arnav Vadhich	22ESKEC017	
20.	Aanuja Saxena	22ESKEC002	
21	Agrati yadav	22ESKEC007	
22	Darshan Khandelwal	22ESKEC026	
23	Ashu Prajapat	22ESKEC020	
24	Aayush Arora	22ESKEC003	
25	Devendra Kumal	22ESKEC032	
26	Ankit Mehta	22ESKEC013	
27	khwaish Saini	22ESKEC052	
28	Darsh Agrawal	22ESKEC025	
29	Divyansh Jain	22ESKEC033	
30	Babit Sharma	22ESKEC021	
31	Bhavesh Gupta	22ESKEC022	

32	Manish singh	22ESKEC055	Manish
33	Kuldeep singh X	22ESKEC054	
34	Aesha Qsuman	22ESKEC006	Kaur Aesha
35	Aagam Jain	22ESKEC001	Aagam Jain
36	Deepak Khinchi	22ESKEC027	
37	AKSHATGAUTAM	22ESKEC008	
38	Apoorv Yadav	22ESKEC016	Apoorv
39	Abhi Kumar Gupta	22ESKEC064	
40	Ankit K. Singhal	22ESKEC012	Ankit
41.	Bhavya Agarwal	22ESKEC023	Bhavya
42.	Rahul	22ESKEC069	Rahul
43	Minuk Soni	22ESKEC059	Minuk Soni
44	Sumit Mahala	22ESKEC085	
45	Shivam Kumar	22ESKEC080	
	Tushar Jain	22ESKEC092	
46	Tushar singh	22ESKEC093	
47	Suraj Singh Gahlot	22ESKEC086	
48	Surbhi Jain	22ESKEC087	Jain
49	Devyani Sethi	23ESKEC200	Devyani
50	Rashi Jindal	22ESKEC304	Rashi
51	Mohini Mangal	22ESKEC060	Mangal
52	Mohit Prajapati	22ESKEC061	Mohit
53	Aditya Sharma	22ESKEC005	
54	Md Rafid Haldar	22ESKEC058	Rafid
55	Manisha	22ESKEC056	Manisha
57	Manvendra	22ESKEC057	Manvendra
58	Satvik Meena	22ESKEC079	Satvik
59	Ronit Sharma	22ESKEC074	Ronit
60)	Vivek Garg	22ESKEC095	Vivek garg
61)	Fateh Sharma	22ESKEC035	
62)	Gourvangi Sharma	22ESKEC037	Gourvangi
63)	Aman Gaur	22ESKEC011	Aman

(64)
Hemant Kumar
22ESKEC305
हेमंत कुमार

(15)
Anushka Prajapati
22ESKEC015
Anushka

(10)
Akshita Jain
22ESKEC010

(51)
Khushi sharma
22ESKEC051
Khushi

(28)
Deepak Kumar
sharma
22ESKEC028

(78)
SANYA
BHATNAGAR
22ESKEC078

Glimpses of event (without GEO Tag):

DST Rajasthan Sponsored
National Technology
Day Celebration
राष्ट्रीय प्रौद्योगिकी दिवस उत्सव
11 May 2024
Theme: Igniting Young Minds to Innovate
Time – 9 AM Onwards
Venue – J.C. Bose Auditorium
SKIT
Jaipur, Rajasthan, India
A-92, Shivam Nagar, Keshar Vihar, Jaipur, Raja
Lat 26.821841°
Long 75.865586°
11/05/24 09:07 AM GMT +05:30
Google

GPS Map Camera
Jaipur, Rajasthan, India
A-92, Shivam Nagar, Keshar Vihar, Jaipur, Rajasthan 302017, India
Lat 26.821841°
Long 75.865586°
11/05/24 09:56 AM GMT +05:30
Google

DST Rajasthan Sponsored
National Technology
Day Celebration
राष्ट्रीय प्रौद्योगिकी दिवस उत्सव

DST Rajasthan Sponsored
National Technology
Day Celebration
राष्ट्रीय प्रौद्योगिकी दिवस उत्सव

Security Audit of Telecom Systems
Security Audit by DoT
a. for TSPs
b. for ISPs
c. others
Grey Market/ Clandestibe Telecom Setup Detection
1963
1800110420
National Technology Day Celebration
SKIT

Feedback of Event:-

The National Technology Day Celebration was a success! Attendees appreciated the insightful talks, expert speakers, and vibrant atmosphere. The focus on 5G advancements and telecom developments captivated the audience. Engaging Q&A sessions and networking opportunities made it a hub of innovation. Feedback was overwhelmingly positive, with many calling for more events like this. A truly inspiring and informative event!

Technical Report

The inaugural ceremony of the regional conclave witnessed the presence of

1. Mr. Brijesh Prajapati, ADG (Telecom) Head of DoT, Govt. of India - Rajasthan
2. Dr. Manish Tiwari, Professor, Dept. of ECE, Manipal University, Jaipur

Swami Keshvanand Institute of Technology, Management & Gramothan Jaipur (SKIT Jaipur), celebrated National Technology Day on 11th May 2024. The event was sponsored by the Department of Science and Technology (DST) Rajasthan and was based on the theme of igniting young minds to innovate. The event was graced by the benign presence of Mr. Brijesh Prajapati, ADG (Telecom), Head of DoT, Govt. of India Rajasthan, Dr. Arvind Samariya, Assistant Director, DST

Jaipur, Sh. Pramil Gupta, DDG Technology, DoT Jaipur and Professor Manish Tiwari, Manipal University. The Guests motivated the students to be an innovative thinker and be capable to approach problems creatively and demonstrate a willingness to try new things. Mr. Prajapati shed light that Technology Day celebrates the innovative spirit of inventors, engineers, scientists, and technologists who have developed groundbreaking technologies that have changed the way we live, work, and communicate. He also shared the recent development in 5G technology and the government plans to improve the deployment in rural areas. Prof. Manish Tiwari emphasized that Technology has the power to empower individuals and communities by providing access to information, education, healthcare, and economic opportunities. Technology Day acknowledges the transformative impact of technology on improving quality of life and promoting social inclusion.

Prof. Mukesh Arora, Head-Dept. of ECE and OFA, SKIT welcomed the guest and highlighted the importance of the role of technology in shaping our world and driving progress. The event was coordinated by Ms. Manju Choudhary and Ms. Priyanka Sharma. Prof. Praveen Kumar Jain, Dy HoD, ECE Department, SKIT presented the formal vote of thanks to the gathering.

---Thank You-----