

## **Lecture Series on Recent trends in Electronics and Communication (RTEC-21) 20<sup>th</sup> -24<sup>th</sup> Sept 2021**

**1. Title of the activity:** Recent trends in Electronics and Communication (RTEC-

**2. Activity Detail :**

**a. Objective:**

The Lecture series aimed to provide a forum to exchange views, ideas & the latest innovations in the field of Electronics & Communication Engineering. The Lecture series offer learning of emerging trends & challenges in the field of Electronics & Communication. It improves participant's ability in carrying out research, testing & consultancy in the area of Electronics & Communication Engineering. Participants learned about the recent trends in Power Electronics, the applications of Artificial Intelligence in Electronics & Robotics and also in the field of Nano-electronics & Optical Electronics.

**b. Program detail:**

Lecture Series on Recent trends in Electronics and Communication has been organized by ECE Deptt., Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur from 20th Sept 2021 to 24th Sept 2021. In this Lecture series 137 participants were there, including Rajasthan and out of Rajasthan. All participants are well connected through WebEx for the entire duration of the Lecture series.

The Lecture series was inaugurated on the 20th September 2021 by the Prof. Mithlesh Kumar, Professor, Department of Electronics & Comm. Engineering, Rajasthan Technical University (RTU), Kota.

A heartfelt welcome note and about the institute was given by Head of Department ECE, Dr. Mukesh Arora. The Coordinator of Lecture series Ms. Kiran Rathi elaborated about the Five day Lecture Series.

The Chief guest Prof. Mithlesh Kumar appreciated the active participation of SKIT in organising such events and also appreciated the new mode of the conduction of Lecture series and talked about the importance of such type of programs for students and faculties.

In the first session of the first day Prof. Mithlesh Kumar, Professor, Department of Electronics & Comm. Engineering, Rajasthan Technical University (RTU), Kota delivered an expert talk on Recent Trends in MIC Antennas, latest type of antennas and different design technique of antennas. He explained about microstrip antenna criteria for substrate selection, CAD simulation characterization of antenna, antenna field region, radiation pattern, antenna gain and antenna type selection etc. He also explained about Testing of UWM antenna on

human body and antenna design using machine learning and artificial neural network.

In the Second session of the First day is started with the expert talk of Dr. Renu Kumawat, Assoc. Prof., Dept. of Computer and communication, Manipal University, Jaipur delivered an expert talk on Application of Machine Learning & AI algorithms in the field of Electronics & Communication Engineering. She explained the supervised learning, unsupervised Learning and Reinforcement learning and its application in discover hidden patterns in data without the need of human intervention.

In the first session of the Second day, Prof. Kishore Kumar Sadasivuni, Center for Advanced Materials, Qatar University & Managing Director, Journal of Emergent Materials delivered an expert talk on Advanced colorimetric Sensors for different applications.

In the Second session of the Second day is started with the expert talk of Mr. Ankur Vijay, Design Verification Engineer, Xilinx India Ltd., Hyderabad on Latest Memory device. He shared his knowledge on the DRAM Memory & it's standards, DRAM Subsystem, DRAM standards/generations and Comparison between different DDR generations.

In the first session of the Third day Dr. Badrul Hisham Ahmad, Prof., Universiti Teknikal Ma-laysia (UTeM), Malaysia delivered an expert talk on Switchable Absorptive Bandstop to Bandpass. He introduced microwave filters and RF filter and its application in recent technology. He also explained about resonator theoretical absorptive bandstop filter with its practical working.

In the Second session of the Third day Mr. Abhay Yadav, Section Engineer, Signal & Telecom(Indian Railways) delivered an expert talk on Signaling System in Indian Railways. He discussed about Kinds of signals, position of signal, Calling-on signals, Shunt signals, Co-acting signals and Modernisation of Signaling System is proposed to be taken up on High Density Routes of Indian Railways.

In the first session of the Fourth day is started with the expert talk of Dr. Ankur Saharia, Asst. Prof., Dept. of ECE, Manipal University, Jaipur on Integrated Optics. He explained about optical technology and the reason of fast development in optical technology. He focused on different materials that can be used for designing of Optical Integrated Circuits like glass, polymers etc.

In the Second session of the Fourth day Mr. S. N. Vijayvergiya sir, Dean (R&D)- SKIT, Director (Technology)- GENUS, Jaipur on delivered an expert talk Industry 4.0.He described the growing trend towards automation and data exchange in technology and processes within the manufacturing industry.

In the First session of the Fifth day Mr. Tarun Gupta, CGM (R&D), Genus Innovation Limited, Jaipur delivered an expert talk on Industry trends in Power Electronics.

In the Second session of the Fifth day Dr. Sudhir Gupta, Ex Scientist, BARC, Mumbai delivered an expert talk on Promise of Machine learning.

Now finally we come to the end of the lecture series and it was very successful event with lot of learning for both student and faculty.

In the valedictory session Dr. Sudhir Gupta, Ex Scientist, BARC, Mumbai, Dr P. K. Jain(Deputy HOD ECE) and coordinator and co-coordinator of the event were present. Dr. Sudhir Gupta had appreciated the prominent speakers and experts of this program. He had congratulated the organizing team for successful conduction of this Lecture series. Dr. P. K Jain expressed his gratitude to the management of SKIT, and to the whole ECE department. Mr. Neeraj Jain, assistant professor, SKIT has a given brief summary of the events conducted in Lecture series. Ms. Kiran Rathi has expressed his vote of thanks to everyone involved in this event and appreciated the group effort of the whole organizing team.

**c. Outcome:**

The Outcome of the Lecture series is that participants learn the theoretical knowledge and practical exposure in the field of electronics and communication. It is also beneficial of researcher working in the different field of electronics and communication gain a good insight of new technologies and new research ideas related to it.

**d. Type:** National

**3. Details of the Activity**

**a. Resource person**

S. No.	Name of Expert	Organization
1	Dr. Mithilesh Kumar,	Professor, Department of Electronics & Comm. Engineering, Rajasthan Technical University
2	Dr. Renu Kumawat,	Associate Professor, Department of Electronics & Comm. Engineering, Manipal University, Jaipur
3	Dr. Kishore Kumar Sadasivuni,	Professor, Center for Advanced Materials, Qatar University, Qatar & Managing Director, Journal of Emergent Materials (Springer)
4	Mr. Ankur Vijay,	Design Verification Engineer 2, Xilinx India Ltd., Hyderabad, India
5	Dr. Badrul Hisham Ahmad,	Professor, Universiti Teknikal Malaysia (UTeM), Malaysia
6	Mr. Abhay Yadav,	Section Engineer, Signal & Telecom, Indian Railway
7	Dr. Ankur Saharia,	Assistant Professor, Department of Electronics & Comm. Engineering, Manipal University, Jaipur
8	Mr. S. N. Vijayvergiya,	Dean (R&D)-SKIT, Director (Technology), GENUS, Jaipur
9	Tarun Gupta,	CGM (R&D), Genus Innovation Limited, Jaipur
10	Dr. Sudhir Gupta,	Ex Scientist, BARC, Mumbai

**b. No. of Participants – 137 [List Attached]**

**c. Brief Proceeding of each day of the activity**

S. No.	Date	Time	Speaker Name
		10:00am-10:30am	Inaugural session
1.		10:30am-12:00pm	Dr. Mithlesh Kumar, Professor, Department of Electronics & Comm. Engineering, Rajasthan Technical University (RTU), Kota

2.	20/9/21 (Day1)	12:30pm- 2:00pm	Dr. Renu Kumawat, Associate Professor, Department of Electronics & Comm. Engineering, Manipal University, Jaipur
3.	21/9/21 (Day2)	10:30am- 12:00pm	Dr. Kishore Kumar Sadasivuni, Professor, Center for Advanced Materials, Qatar University, Qatar & Managing Director, Journal of Emergent Materials (Springer)
4.		12:30pm- 2:00pm	Mr. Ankur Vijay, Design Verification Engineer 2, Xilinx India Ltd., Hyderabad, India
5.	22/9/20 (Day3)	10:30am- 12:00pm	Dr. Badrul Hisham Ahmad, Professor, Universiti Teknikal Malaysia (UTeM), Malaysia
6.		12:30pm- 2:00pm	Mr. Abhay Yadav, Section Engineer, Signal & Telecom, Indian Railway
7.	23/9/20 (Day4)	10:30am- 12:00pm	Dr. Ankur Saharia, Assistant Professor, Department of Electronics & Comm. Engineering, Manipal University, Jaipur
8.		12:30pm- 2:00pm	Mr. S. N. Vijayvergiya, Dean (R&D)-SKIT, Director (Technology), GENUS, Jaipur
9.	24/9/20 (Day5)	10:30am-12:00 pm	Tarun Gupta, CGM (R&D), Genus Innovation Limited, Jaipur
10.		12:30pm- 2:00pm	Dr. Sudhir Gupta, Ex Scientist, BARC, Mumbai
		2:15 pm – 2:30pm	Valedictory

**d. Attainment of the activity:** The Lecture series attained most of the objectives to cover in the field of Electronics and Communication that can be beneficial to researchers and faculty.

**e. Recommendations:**

We recommend such types of Lecture series in future.

**4. Enclosures**

- a. **Brochure:** Attached
- b. **Detail of funding if any:** NIL
- c. **Souvenir:** NIL
- d. **Proceedings:** NIL
- e. **Photographs:** Attached
  
- f. **Participants List:** Attached

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Participants (155)

Panelist: 11

- ECE-SKIT Host, me
- Abhinandan Jain
- Dr Mukesh Arora
- Dr Renu Kumawat

Chat

from 2023/05/02 Anshul Yadav to all panelists: 10:01 AM  
 very good morning teachers  
 from Badrul Hisham Ahmad to everyone: 10:30 AM  
 I cannot hear  
 from Badrul Hisham Ahmad to host (privately): 10:32 AM  
 Congratulations to SKIT

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Mansha Modi Me ECE-SKIT Host r z

Sudhir Gupta

Viewing Sudhir Gupta's...

Input Layer Hidden Layer Output Layer

Variable - #1  
 Variable - #2  
 Variable - #3  
 Variable - #4

Output

An example of a Feed-forward Neural Network with one hidden layer ( with 3 neurons )

Simple NN

Participants (63)

Panelists (7)

- Mansha Modi Me
- ECE-SKIT Host
- Sudhir Gupta
- Kiran Rathi
- neeraj jain
- Prof. SatyaN Vijayvergiya
- r z

Attendees (56 total, 0 displayed)

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Participants Chat

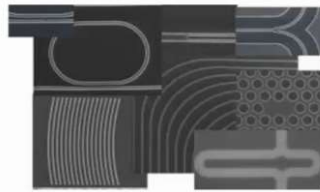
Speaking: ankur saharia

## Why Optical Interconnects ?

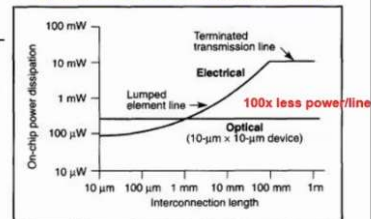
### Reducing energy and increasing capacity

**Approach:** Saving energy by eliminating the circuits in interconnect links.

- Quantum impedance conversion
- Avoiding time-multiplexing in short links 10–100 fJ/bit total energy instead of 1–10 pJ/bit



### Power Requirements: Optical v/s Electrical Interconnects



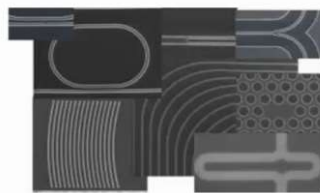
Minimum on-chip power dissipation at 1Gbps  
(Ref. R. A. Nordin et al.)

## Why Optical Interconnects ?

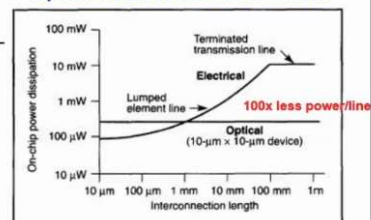
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### Power Requirements: Optical v/s Electrical Interconnects



Minimum on-chip power dissipation at 1Gbps  
(Ref. R. A. Nordin et al.)



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Participants: Mansha Modi (Me), Sudhir Gupta (Host), ECE-SKIT, r z

Viewing Sudhir Gupta's...

**Input Layer**      **Hidden Layer**      **Output Layer**

Variable - #1  
Variable - #2  
Variable - #3  
Variable - #4

Output

An example of a Feed-forward Neural Network ( with 3 neurons )

Simple NN

Participants (63)

Panelists (7): MM (Mansha Modi), E (ECE-SKIT), SG (Sudhir Gupta), KR (Kiran Rathi), NJ (neeraj jain), PV (Prof. SatyaN Vijayvergiya), RZ (r z)

Attendees (56 total, 0 displayed)

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Participants: Mansha Modi (Me), Tarun Gupta (Host), ECE-SKIT, Kiran Rathi

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Participants (81)

Panelists (7): MM (Mansha Modi), E (ECE-SKIT), TG (Tarun Gupta), KR (Kiran Rathi), NJ (neeraj jain), PV (Prof.SatyaN Vijayvergiya), RZ (r z)

Attendees (74 total, 0 displayed)

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Speaking: **Tarun Gupta**

Viewing Tarun Gupta's a...

### 1. Definition :

Power electronics deals with the processing of high voltages and currents to deliver power that supports a variety of needs. Power supply in one form is processed using power semiconductor switches and control mechanisms to another form, supplying a regulated and controlled power.

It is the technology of conversion, control and conditioning of electric power into desired electrical output .

**Power Electronics**

**Participants (68)**

Search

Panelists (7)

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- E ◀ ECE-SKIT Host
- TG ◀ Tarun Gupta
- KR ◀ Kiran Rathi
- NJ ◀ neeraj jain
- PV ◀ ProfSatyaN Vijayvergiya
- RZ ◀ r z

Attendees (61 total, 0 displayed)

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Layout

Mansha Modi

Me

Kiran Rathi

Gloria Joseph

Sudhir Gupta

neeraj jain

ECE-SKIT (Host)

Dr. Praveen Kumar Jain

Abhinandan Jain

Gloria Joseph

r z

**Participants (62)**

Search

Panelists (10)

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- SG ◀ Sudhir Gupta
- AJ ◀ Abhinandan Jain
- DJ ◀ Dr. Praveen Kumar Jain
- GJ ◀ Gloria Joseph
- GJ ◀ Gloria Joseph
- KR ◀ Kiran Rathi
- NJ ◀ neeraj jain
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Attendees (52 total, 0 displayed)

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Participants

Chat

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