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मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर (राष्ट्रीय महत्व का संस्थान)
Malaviya National Institute of Technology Jaipur (*An Institute of National Importance*)



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- Departments

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Centres

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Faculty

Head of Department



Prof. M. M. Sharma

 Professor

 Ph.D.(ECE),M.Tech.(Computer Technology),B.E.(Electrical Engineering)

Research Interests : Satellite and Wireless Communication, Microstrip antennas and arrays and VLSI Design, RF and Microwave Engineering: RF & Microwave devices, Microstrip and Smart Antennas., Wireless Communications, Frequency Selective Surfaces, Absorbers and Rascorbers, , Reconfigurable Antennas, Circular Polarized Antennas.

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Research Interests : Signal and image processing, Fractional transforms, Electromagnetics, Wireless Communications.

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[View Detailed Profile](#) [Google Scholar Profile](#) [ResearchGate Profile](#) [BibBase Profile](#) [Personal Website](#)**Dr. Ritu Sharma**

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Dr. Ila Sharma

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Dr. Menka Yadav

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 Ph.D.(Device Simulation and Modeling),M.Tech.(VLSI Design),B.E.(Electronics and Communication),Sr. Secondary(PCM),Secondary(-)

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Dr. Rajendra Mitharwal**Assistant Professor****Ph.D.(Microwave Engineering),M.Tech.(Electrical Engineering),B.E.(Electronics& Telecommunication)****Research Interests :** Computational Electromagnetics.**[✉ rajendra.ece@mnit.ac.in](mailto:rajendra.ece@mnit.ac.in)****[View Detailed Profile](#)****[G Google Scholar Profile](#)**

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Dr. Reena Kumari**Assistant Professor****Ph.D.(RF and Microwave Engineering),B.E.(Electronics and Communication Engineering)****Research Interests :** Dielectric Resonator Antenna, Antenna, RF and Microwave.**[✉ reena.ece@mnit.ac.in](mailto:reena.ece@mnit.ac.in)****[View Detailed Profile](#)****[G Google Scholar Profile](#)** **[R ResearchGate Profile](#)****Dr. Sarthak Singhal****Assistant Professor****Ph.D.(Microwave Engineering),M.Tech.(Microwave Engineering),B.E.(Electronics & Telecomm. Engg)****Research Interests :** RF and Microwave Engineering: RF & Microwave devices, Microstrip and Smart Antennas., Electromagnetics, RF and Microwaves, Antennas, RF and Antenna Systems, Absorbers and Rasorbers, , Frequency Selective Surfaces, Microstrip antennas and arrays and VLSI Design.**[✉ sarthak.ece@mnit.ac.in](mailto:sarthak.ece@mnit.ac.in)****[View Detailed Profile](#)****[G Google Scholar Profile](#)** **[B BibBase Profile](#)** **[P Personal Website](#)****Past Faculty****Academic Chairperson, E & ICT Academy**

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Professor**Prof. Mohammed Salim**

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**Prof. Sri Gopal Modani**

 Professor**Research Interests :** shrigmodani@gmail.com  01410 [View Detailed Profile](#)**Assistant Professor****Dr. Ashish Kumar Ghunawat** Assistant Professor Ph.D.(Electronics & Communication),M.Tech.(Electronics & Communication),B.Tech.(Electronics & Communication)**Research Interests :** Nonlinear Optics, Optical Communication, Optoelectronics and Photonics, # Low Dimensional Photonic Structures for Electronic and Optical Device Applications, Supercontinuum Generation, Bio Sensing. ashishghunawat@gmail.com  01412713416 [View Detailed Profile](#)**Dr. Chitrakant Sahu** Assistant Professor Ph.D.(ECE),M.Tech.(Electronics),B.E.(Electrical Electronics)**Research Interests :** Analog VLSI, Optoelectronics, Nanostructured thin films, Microprocessor, MEMS and Nanoelectronic Devices. chitrakant.ece@mnit.ac.in [View Detailed Profile](#) [Google Scholar Profile](#)  [BibBase Profile](#)  [Personal Website](#)

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**Dr. Rajesh Saha****Assistant Professor****Ph.D.(Advanced MOS Devices),M.Tech.(Mobile Comm. & Computing),B.E.(Electronics & Telecomm. Engg.)****Research Interests :** Modeling and Simulation Nano Devices, MEMS, Bio Sensing.**E-mail:** rajesh.ece@mnit.ac.in**View Detailed Profile****Google Scholar Profile****Staff****Mr. Jeevan Kumar Jain****Technical Officer****Diploma in Electronics Engineering & Graduate B.A. (Maths)****E-mail:** jeevanjain.ece@mnit.ac.in**Mr. Bharat Kumar Kasyap****Technical Assistant (SG-II)****Diploma & B-tech in Electronics & Telecommunication Engineering****E-mail:** bkasyap.ece@mnit.ac.in

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**Mr. Manish Shukla**

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**Ms. Jaya Singh**

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- 👤 Supervisors :**Prof. Ghanshyam Singh/ Dr. Kuldeep Singh
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 Supervisors :Prof. Ghanshyam Singh
 2021rec9501@mnit.ac.in

**Mr. Nidhish Tiwari****✉ 2021REC9056****🎓 M.Tech/M.E. and B.Tech/B.E.****⚙ Research Interests :**Advance Semiconductor devices & VLSI**📄 Publications :-****👥 Supervisors :**Dr. Chitrakant Sahu**✉ 2021rec9056@mnit.ac.in**Scanned with CamScanner**Ms. TAMANNA JAIN****✉ 2021REC9055****🎓 M.Tech/M.E. and B.Tech/B.E.****⚙ Research Interests :**biomedical applications and antenna**📄 Publications :1****👥 Supervisors :**M.M. Sharma / Ila Sharma**✉ 2021rec9055@mnit.ac.in****Mr. Vikram Maurya****✉ 2021REC9054****🎓 M.Tech/M.E. and B.Tech/B.E.****⚙ Research Interests :**Antenna design, microwave, visible light communication**📄 Publications :No**

 **Supervisors :**Dr. Sarthak singhal
 2021REC9054@mnit.ac.in



Ms. VANDANA SINGH RAJAWAT

 **2021REC9053**
 M.Tech VLSI BTech ECE
 **Research Interests :**Nanodevice modeling
 **Supervisors :**Dr. Bharat Choudhary
 2021REC9053@mnit.ac.in



Mr. SONU JAIN

 **2021REC9052**
 M.Tech/M.E. and B.Tech/B.E.
 **Research Interests :**Frequency Selective Surface, Metamaterials, Reconfigurable Antennas, UWB Antenna
 **Publications :**8
 **Supervisors :**Dr. Ritu Sharma
 2021REC9052@mnit.ac.in



Mr. MANAS TIWARI

 **2021REC9051**
 M.Tech/M.E. and B.Tech/B.E.
 **Research Interests :**Solid State Devices, Sensors, Nanogenerators

 **Supervisors :**Dr. Deepak Bharti
 2021rec9051@mnit.ac.in



Mr. Sujeet Kumar Gupta

 **2021REC9050**
 M.Tech/M.E. and B.Tech/B.E.
 **Research Interests :**Mixed Signal ICs and Signal Conditioning Circuit
 **Publications :-**
 **Supervisors :**Dr. D. Boolchandani / Dr. Sougata Kumar Kar
 2021REC9050@mnit.ac.in



Mr. Shreyas Tiwari

 **2021REC9049**
 M.Tech/M.E. and B.Tech/B.E.
 **Research Interests :**FET Devices, Sensor, Nano Technology, Optical Material
 **Publications :**"Advanced Automatic Controller Design for Water Distribution System, RF Double Balanced Current Mirror UP-Conversion Mixer at 2.4 GHz Frequency"
 **Supervisors :**Dr Rajesh Saha
 2021REC9049@mnit.ac.in



Ms. SAKSHI TIWARI

 **2021REC9048**
 M.Tech/M.E. and B.Tech/B.E.

Research Interests :Free space optics,Visible light communication

Publications :NA

Supervisors :RAVI KUMAR MADDILA

2021rec9048@mnit.ac.in



Mr. ANIL SHARMA

[2020REC9510](#)

M.Tech/M.E. and B.Tech/B.E.

Research Interests :Bioelectric signal processing

Supervisors :Dr. Ila Sharma

2020rec9510@mnit.ac.in



Ms. Rashi Chaudhary

[2020REC9508](#)

M.Tech/M.E. and B.Tech/B.E.

Research Interests :Modeling and Simulation of Advanced Semiconductor Devics

Publications :NIL

Supervisors :Dr. Rajesh Saha

2020REC9508@mnit.ac.in



Ms. Swati Gaur

[2020REC9507](#)

MTech, BTECH

⚙️ Research Interests :MIMO Antennas, Circular polarized Antennas on UWB & SWB Frequencies

📄 Publications :" SwatiGaur and Ashish Kumar Gunawat ""Simulation and Analyzing Performance of Inter Satellite Optical Wireless Communication (IsOWC)System",International Conference on Advance Research and Innovatio

👥 Supervisors :Dr. Sarthak Singhal; Prof. M. Salim

✉️ 2020REC9507@mnit.ac.in



Ms. Aakansha Agarwal

📅 2020REC9506

🎓 M.Tech/M.E. and B.Tech/B.E.

⚙️ Research Interests :Evolutionary Algorithms, Image Segmentation, Superpixel Segmentation, Unsupervised Learning Algorithms

📄 Publications :-

👥 Supervisors :Dr. Satyasai Jagannath Nanda

✉️ 2020rec9506@mnit.ac.in



Mr. Surendra Kumar Saini

📅 2020REC9504

🎓 M.Tech/M.E. and B.Tech/B.E.

⚙️ Research Interests :Photonic Devices, Plasmonics

📄 Publications :2

👥 Supervisors :Dr. Ravi Kumar Maddila

✉️ 2020rec9504@mnit.ac.in



Mr. Manish Jangid

 2020REC9503

 M.Tech/M.E. and B.Tech/B.E.

 **Research Interests :** Photonics, Fabrication of integrated devices, Non-linear optics, plasmonic Sensor

 **Publications :** "1. "Performance Enhancement of Surface Plasmon Resonance (SPR) Structure Using a Sinusoidal Diffraction Grating", M Jangid, A Saharia, N Mudgal, SV Singh, G Singh Optical and Wireless Te

 **Supervisors :** Prof. Vijay Janyani

 2020rec9503@mnit.ac.in



Mr. Akshay Pratap Singh

 2020REC9501

 M.Tech/M.E. and B.Tech/B.E.

 **Research Interests :** Computational Electromagnetics

 **Publications :** International - 01, National - 02

 **Supervisors :** Dr. Rajendra Mitharwal / Dr. Kuldeep Singh

 2020rec9501@mnit.ac.in



Ms. Dhananjali Singh

 2020REC9006

 M.Tech/M.E. and B.Tech/B.E.

 **Research Interests :** Wireless Communication, Ionospheric Perturbations

 **Publications :-**

 **Supervisors :** Prof. R.P. Yadav and Prof. Vijay Janyani

 2020rec9006@mnit.ac.in



Mr. Gaurav Saxena

 2020REC9002

 M.Tech/M.E. and B.Tech/B.E.

 **Research Interests :**VLSI design and Sensors

 **Publications :**"Gaurav Saxena, Rekha Agrawal, "Single Event Upset (SEU) in SRAM", International Journal of Engineering Research and Applications , Vol.3, Issue 4, 2013, pp 2171-2175. Gaurav Saxena, Shivani Saxen

 **Supervisors :**Dr. Chitrakant Sahu / Dr. Amit M. Joshi

 2020rec9002@mnit.ac.in



Ms. Santosh Sharma

 2019REC9565

 M.Tech/M.E. and B.Tech/B.E.

 **Research Interests :**Embedded

 **Publications :**Not yet

 **Supervisors :**Prof lava bhargav

 2019REC9565@mnit.ac.in



Mr. GAURAV JAIN

 2019REC9563

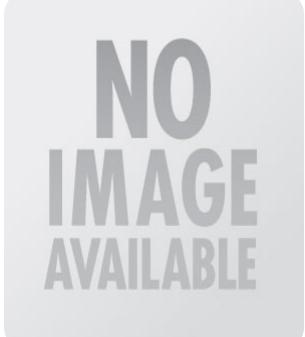
 M.Tech/M.E. and B.Tech/B.E.

 **Research Interests :**Artificial intelligence

 **Publications :**NIL

 **Supervisors :**Dr.Amit Mahesh Joshi / Dr.Ravi Maddila

 2019REC9563@mnit.ac.in



Mr. Neeraj Sharma

 2019REC9562

 **Research Interests :-**

 **Publications :**I am a part-time Ph.D. Scholar in ECE Deptt under the supervision of Dr. S. J. Nanda Sir & Dr. M. Ravi Kumar Sir. I got admission in Feb 2020 under Visvesarya Ph.D. Scheme. My details have not been up

 **Supervisors :**Dr. S.J. Nanda; Dr. Ravi Kumar

 2019REC9562@mnit.ac.in



Mr. RITU POONIA

 2019REC9547

 M.Tech/M.E. and B.Tech/B.E.

 **Research Interests :**Design and development of HEMT based biomarker sensor and its applications

 **Supervisors :**Dr. C periasamy / Dr. Chitrakant sahu

 2019rec9547@mnit.ac.in

Ms. Ritu Poonia

 2019REC9547

 M.Tech/M.E. and B.Tech/B.E.

 **Research Interests :**Nnao-electronics,MOSFET ,TFT and HEMT based sensors.

 **Publications :**0

 **Supervisors :**Dr. C. Perisamay / Dr. Chitrakant Sahu

 2019rec9547@mnit.ac.in

Mr. UDAY CHANDRA AKUTHOTA

-  2019REC9546
-  M.Tech/M.E. and B.Tech/B.E.
-  **Research Interests :**IOT Security, Image Processing
-  **Publications :**4
-  **Supervisors :**Prof. Lava Bhargava
-  2019rec9546@mnit.ac.in

Ms. Bhawna Kalra

-  2019REC9507
-  M.Tech/M.E. and B.Tech/B.E.
-  **Research Interests :**Antenna wave propagation
-  **Publications :**4
-  **Supervisors :**Prof. M.M Sharma / Prof. Ghanshyam singh
-  2019rec9507@mnit.ac.in

Ms. Trapti Mudgal

-  2019REC9502
-  M.Tech/M.E. and B.Tech/B.E.
-  **Research Interests :**Research interests are Fabrication of Microelectronics Devices , Sensors, Energy Harvester devices.
-  **Publications :**NA
-  **Supervisors :**Dr.Deepak Bharti
-  2019REC9502@mnit.ac.in

MOHD AZMAL

 2019REC9184
 B.Tech ,M.Tech
 **Research Interests :**Optical Free space Communication
 **Supervisors :**Dr. R K Chaurasiya and Prof. Vijay Janyani
 2019REC9184@mnit.ac.in

**DINESH BHATIA**

 2019REC9169
 2019REC9169@mnit.ac.in

RAJKUMAR

 2019REC9161
 B.Tech, M.tech
 **Supervisors :**Dr. Tarun Verma & Dr. Rajendra Mitharwal
 2019REC9161@mnit.ac.in

AKANKSHA SHARMA

 2019REC9152
 B. Tech., M.E.
 **Research Interests :**Machine Learning for Pattern Recognition

 **Supervisors :**Dr. R K Chaurasiya
 2019REC9152@mnit.ac.in

Ms. DIMPAL JANU

 2019REC9146
 B.Tech and M.Tech
 **Research Interests :**Wireless communication, Machine Learning, Deep Learning
 **Publications :**1
 **Supervisors :**Dr. Kuldeep Singh: Dr. Sandeep kumar
 2019REC9146@mnit.ac.in

PRASUNIKA KHARE

 2019REC9144
 B.Tech and M.Tech
 **Supervisors :**Dr S.J. Nanda
 2019REC9144@mnit.ac.in

PRATIMA SHARMA

 2019REC9141
 B.Tech and M.tech
 **Supervisors :**Dr. Kuldeep Singh
 2019REC9141@mnit.ac.in

INDRA BHOOSHAN SHARMA 2019REC9064 B.Tech and M.tech **Research Interests :**Reconfigurable Antennas, Microstrip Antennas,Horn Antennas, and UWB Band Notched Antennas **Supervisors :**Prof. M. M. Sharma 2019REC9064@mnit.ac.in**ARUNA CHOUHAN** 2019REC9037 2019REC9037@mnit.ac.in**MAMTA DEVI SHARMA** 2019REC9017 B.E. and M.Tech **Research Interests :**Wearable Antennas, Metamaterials, Reconfigurable Antenna and smart Antenna Systems **Publications :**Journal 03 **Supervisors :**Dr. Sarthak Singhal and Dr. Ritu Sharma 2019REC9017@mnit.ac.in

RENU SHARMA 2019REC9001 B.E ,M.Tech **Research Interests :**Opical Devices Structure **Publications :**Journal (International - 01), Conferences (National - 0, International - 03) **Supervisors :**Dr. Ravi Kumar Maddila 2019REC9001@mnit.ac.in**Nivedita Sethy** 2018REC9128 B.Tech, M.Tech **Research Interests :**Multi-objective Optimisation **Supervisors :**Dr. Satyasai Jagannath Nanda 2018REC9128@mnit.ac.in**Atul Kumar Sharma** 2018REC9127 B.Tech and M.tech **Research Interests :**CNT based Optical Antenna **Supervisors :**Prof Ritu Sharma 2018REC9127@mnit.ac.in

A large gray rectangular placeholder with rounded corners, containing the text "NO IMAGE AVAILABLE" in bold, capital letters.**Narayan Krishan Vyas**

 2018REC9126
 B.E. and M.E.
 **Supervisors :** Prof. Mohd. Salim
 2018REC9126@mnit.ac.in

A large gray rectangular placeholder with rounded corners, containing the text "NO IMAGE AVAILABLE" in bold, capital letters.**Dasari Srikanya**

 2018REC9123
 M.Tech
 **Research Interests :** Semiconductor devices(Device modelling and simulation)
 **Supervisors :** Dr. Chitrakant Sahu
 2018REC9123@mnit.ac.in

A large gray rectangular placeholder with rounded corners, containing the text "NO IMAGE AVAILABLE" in bold, capital letters.**Manoj Kumar Falaswal**

 2018REC9117
 B.tech and M.tech
 **Research Interests :** LSPR based Optical Sensor
 **Supervisors :** Prof. Ghanshyam Singh
 2018REC9117@mnit.ac.in

**JAI KUMAR BHATT**

- ✉** 2018REC9109
- 🎓** Diploma+B.E. and M.Tech
- ⚙️** **Research Interests :**MEMS/ NEMS Devices Modeling and Optimization
- 👥** **Supervisors :**Dr. Tarun Varma
- ✉** 2018REC9109@mnit.ac.in

GUMAN KANWAR SHEKHAWAT

- ✉** 2018REC9103
- 🎓** B.Tech, M.Tech
- ⚙️** **Research Interests :**Cognitive Radio
- 👥** **Supervisors :**Prof. R.P.Yadav
- ✉** 2018REC9103@mnit.ac.in

**SAYAK PRAMANIK**

- ✉** 2018REC9095
- 🎓** B.Tech and M.Tech.
- ⚙️** **Research Interests :**Cognitive Architecture and Modelling
- 👥** **Supervisors :**Dr. Vineet Sahula
- ✉** 2018REC9095@mnit.ac.in

**PUNEET SHARMA**

2018REC9093
 BE and MTech
 Research Interests :organic diode and transistor
 Supervisors :Dr Ritu Sharma and Prof. Vijay Janyani
 2018REC9093@mnit.ac.in

MANJU CHOUDHARY

2018REC9051
 B.E , M.Tech, Diploma
 Research Interests :MEMS
 Supervisors :Prof. Lava Bhargava and Dr. C. Periasamy
 2018REC9051@mnit.ac.in

POOJA CHOUDHARY

2018REC9049
 B.E. and M.Tech
 Research Interests :Internet of Things
 Supervisors :Prof. Lava Bhargava and Prof. Virendra Singh
 2018REC9049@mnit.ac.in

ANKITA PORWAL 2018REC9042 B.Tech and M.Tech **Research Interests :**Fabrication, characterization and performance optimization of junctionless silicon nanowire transistor for biosensing applications **Supervisors :**Dr. Chitrakant Sahu 2018REC9042@mnit.ac.in**RAKESH KUMAR SHARMA** 2018REC9034 B.E. and M.E. **Research Interests :**Nano Sensors and Devices **Supervisors :**Dr. Tarun Varma and Prof. K. K. Sharma 2018REC9034@mnit.ac.in**NIDHI SINHA** 2018REC9033 B. Tech and M. Tech **Research Interests :**Earlier detection of Myocardial Infarction **Supervisors :**Dr. Amit M. Joshi 2018REC9033@mnit.ac.in

Mr. ANKUR AGARWAL

- ✉** 2018REC9031
- 🎓** B.E. and M.Tech
- ⚙️ Research Interests :**Graph Signal processing based biomedical applications
- 👥 Supervisors :**Dr. K.K. Sharma
- ✉** 2018REC9031@mnit.ac.in

KURRA CHAITHANYA

- ✉** 2018REC9029
- 🎓** B.Tech and M.E.
- ⚙️ Research Interests :**Software Defined Networking in Internet of Things
- 👥 Supervisors :**Dr. Ashish Ghunawat and Dr. Ramesh Babu Battula
- ✉** 2018REC9029@mnit.ac.in

**GEETANJALI SHARMA**

- ✉** 2018REC9027
- 🎓** B.E., M.Tech.
- ⚙️ Research Interests :**automated detection of neurological disorders
- 👥 Supervisors :**Dr. Amit Joshi
- ✉** 2018REC9027@mnit.ac.in

RICHA SHARMA

 2018REC9023
 B.E. and M.Tech.
 **Research Interests :**Security in smart grid
 **Supervisors :**Dr.Amit M Joshi and Dr. Chitrakant sahu
 2018REC9023@mnit.ac.in

SUDARSHAN KUMAR JAIN

 2018REC9015
 B.E., MBA and M.Tech
 **Research Interests :**Photovoltaics ,Solar cell
 **Supervisors :**Prof. Vijay Janyani
 2018REC9015@mnit.ac.in

**ANKUR SAHARIA**

 2017REC9066
 B.E. and M.Tech
 **Research Interests :**Integrated Photonics
 **Supervisors :**Prof. Ghanshyam Singh
 2017REC9066@mnit.ac.in

**DEEPAK GUPTA**

2017REC9046
 B.Tech and M.Tech
 Research Interests :signal conditioning circuits
 Supervisors :prof. D. Boolchandani
 2017REC9046@mnit.ac.in

RASHI KUMAR

2017REC9024
 B.E and M.Tech
 Research Interests :Intelligent Approaches to language translation
 Supervisors :Prof. Vineet Sahula
 2017REC9024@mnit.ac.in

SOMA NILOY GHOSH

2016REC9053
 B.Tech and M.Tech
 Research Interests :computer architecture, embedded systems
 Supervisors :Prof.Lava Bhargava and Prof. Vineet Sahula
 2016REC9053@mnit.ac.in

A large gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in bold, black, sans-serif capital letters.**USHA CHOUDHARY** 2015REC9010 B.E and M.Tech **Research Interests :**OFDM for Optical Fiber Communication, **Supervisors :**Prof. Vijay Janyani 2015REC9010@mnit.ac.inA large gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in bold, black, sans-serif capital letters.**ASIF SAYEED KHAN** 2014REC9024 B.E. & M.E. **Research Interests :**Information theoryand coding, digital communication **Supervisors :**Prof. Mohd. Salim and Prof. V. Sinha 2014REC9024@mnit.ac.in **PhD Awarded****MOHIT YADAV** 2018REC9041 B.Tech, M.Tech **Thesis Title :**Design and Development of Compact and Economical Artificial Magnetic Conductor Backed Antennas for Wearable Biomedical Applications

 **Supervisors :** Prof. R. P. Yadav

 **Year of Award :** 2024

 2018REC9041@mnit.ac.in 9899853102

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ABHINAV BHATNAGAR

 [2015REC9501](#)

 B.Tech, M.Tech

 **Thesis Title :** High Performance Thin Film CIGS Solar Cell for Portable Electronic Devices

 **Supervisors :** Prof. Vijay Janyani

 **Year of Award :** 2024

 2015REC9501@mnit.ac.in 7691073623

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BIPIN KUMAR SAW

 [2017REC9053](#)

 B.Tech and M.Tech

 **Thesis Title :** Modelling and Simulation of Modulation Techniques and Channel Characteristics for FSO Communication System

 **Supervisors :** Prof. Vijay Janyani and Prof. Ghanshyam Singh

 **Year of Award :** 2024

 2017REC9053@mnit.ac.in 9549650140

Dr. GEETHA P

 2018REC9046

 B.E,M.Tech

 **Thesis Title :**Design of Nature Inspired Algorithms based on Sailfish Optimizer for Direction of Arrival Estimation and Applications

 **Supervisors :**Prof.R.P.Yadav Joint Supervisor- Dr. S.J. Nanda

 **Year of Award :**2024

 2018REC9046@mnit.ac.in 9983988427

Mr. KAMAL KISHOR CHOURA

 2019REC9081

 B.Tech and M.tech

 **Thesis Title :**Realization of optical elementary reversible logic functions and Quantum gates for computational applications

 **Publications :**" 1) Azhar Shadab, Lokesh kumar, Mohit Kumar, Kamal Kishor, Akash Sethi,Ila Sharma : Comparative Analysis Of Rectangular And Circular Waveguide Using Matlab Simulation International J

 **Supervisors :**Dr. Ghanshyam Singh

 **Year of Award :**2024

 2019REC9081@mnit.ac.in 8875574106

Dr. PANKAJ BINDA

 2019REC9143

 B.Tech and M.tech

 **Thesis Title :**Inverse Source Reconstruction for Estimating Radiated Emissions on Spherical Measurement Surfaces

 **Supervisors :**Dr. Rajendra Mitharwal

 **Year of Award :**2024

 2019REC9143@mnit.ac.in 8010038783

Dr. Jyoti Sharma 2019REC9512 M.Tech/M.E. and B.Tech/B.E. **Thesis Title :**Design and Optimization of Phase Frequency Detectors for High Speed Frequency Synthesizers **Publications :**13 **Supervisors :**Dr. Dharmendra Boolchandani / Dr. Tarun Verma **Year of Award :**2024 2019REC9512@mnit.ac.in 9929655006**Dr. Riya Sen** 2019REC9508 M.Tech/M.E. and B.Tech/B.E. **Thesis Title :**Design, Fabrication and Performance Evaluation of Perovskite Solar Cells **Publications :**Journal Publication- (SCIE/Scopus/Under Review) 1. Riya Sen, Menka Yadav An investigation on organic and inorganic materials for hole transport layer in lead-free third-generation solar cell. J. O **Supervisors :**Dr. Menka Yadav **Year of Award :**2024 2019rec9508@mnit.ac.in 8902442325**Mr. GIRIRAJ SHARMA**

 2019REC9564

 M.Tech/M.E. and B.Tech/B.E.

 **Thesis Title :**Security Mechanism for Vehicle to Grid Communication in Smart Grid

 **Publications :**Awaited

 **Supervisors :**Dr. Amit M Joshi

 **Year of Award :**2024

 2019rec9564@mnit.ac.in 9413394176

Mr. Devender Pal Singh

 2020REC9502

 M.Tech/M.E. and B.Tech/B.E.

 **Thesis Title :**Analysis of FinFET based Memory and Perform Compute-in-memory Operation

 **Publications :**International Journals (SCI/SCIE) 1. Devenderpal Singh, Shalini Chaudhary, Basudha Dewan, and Menka Yadav, "Performance optimization of tri-gate junctionless FinFET using channel stack engineering f

 **Supervisors :**Dr Menka Yadav

 **Year of Award :**2024

 2020rec9502@mnit.ac.in 8146932422

Dr. Sanjay Sharma

 2016REC9063

 M.Tech, B.E.

 **Thesis Title :**Elements of Substrate Noise Anaylysis in Low Power Mixed Signal Design

 **Supervisors :**Prof. RP Yadav and Prof. Vijay Janyani

 **Year of Award :**2024

 2016REC9063@mnit.ac.in

A large gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Dr. AMIT KUMAR SHARMA****✉ 2018REC9096****🎓 B TECH M TECH****⚙ Thesis Title :**Design and Performance Analysis of Photonic Qubit Based Quantum Computing Components**👥 Supervisors :**Dr. Ritu Sharma**📅 Year of Award :**2023**✉ 2018REC9096@mnit.ac.in** 9001759865**Riyaz Ahmad****✉ 2018REC9120****🎓 M.Tech, Pursuin PhD****⚙ Thesis Title :**Design and Optimization of Current Mode Signal Conditioning Amplifiers for Biomedical Applications**👥 Supervisors :**Dr. Amit M Joshi and Prof. D. Boolchandani**📅 Year of Award :**2023**✉ 2018REC9120@mnit.ac.in** 8160401074**Sandeep Mandia****✉ 2018REC9129****🎓 B.Tech and M. Tech****⚙ Thesis Title :**Towards Leveraging Deep Learning and Computer Vision for Student Engagement Analysis

 **Supervisors :**Dr. Kuldeep Singh & Dr. Rajendra

 **Year of Award :**2023

 2018REC9129@mnit.ac.in 9799790044

**NO
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Dr. AASIF MOHAMMAD BHAT

 [2018REC9057](#)

 B.E. and M.Tech

 **Thesis Title :**Design, Fabrication, and Characterization of AlGaN/GaN HEMT based Sensor for Bio-Sensing Applications

 **Supervisors :**Dr. Chinnamuthan Periasamy

 **Year of Award :**2023

 2018REC9057@mnit.ac.in 8744867494

POONAM DEVI

 [2018REC9022](#)

 B.Tech and M.Tech

 **Thesis Title :**Electro-Optic Modulators for Visible Light Communication Systems

 **Supervisors :**Dr. Ravi Kr. maddila and Dr. Ashish Kr. Gunawat

 **Year of Award :**2023

 2018REC9022@mnit.ac.in 9928813953

**NO
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YASHASWINI SHARMA

 2018REC9058

 B.Tech, M.Tech

 **Thesis Title :**Performance Evaluation of Cognitive Radio Networks Under Different Fading Channels

 **Supervisors :**Dr. Ritu Sharma and Prof. K.K Sharma

 **Year of Award :**2023

 2018REC9058@mnit.ac.in 9636225545

Dr. NAMRATA SAXENA

 2018REC9098

 B.E. and M.Tech

 **Thesis Title :**Design, Fabrication and Performance Analysis of Vibrational Piezoelectric Energy Harvesters in Clamped-Guided Configuration

 **Supervisors :**Dr. Ritu Sharma and Prof. K.K.Sharma

 **Year of Award :**2023

 2018REC9098@mnit.ac.in 9352396362

Dr. Vipin Prakash Yadav

 2018REC9119

 B.Tech(UPTU), M.tech(NITJ)

 **Thesis Title :**Machine learning based method for seizure identification using EEG signal

 **Supervisors :**Prof. K K Sharma

 **Year of Award :**2023

 2018REC9119@mnit.ac.in 9716651461

Ms. ABHILASHA JOSHI

 2017REC9045

 B.Tech, M.Tech

 **Thesis Title :**Deep learning techniques for medical lesion, tumor, and fundus image segmentation

 **Supervisors :**Prof. K.K.Sharma

 **Year of Award :**2023

 2017REC9045@mnit.ac.in 8290644276

Dr. VARUN SETIA

 2015REC9538

 B.tech,M.tech

 **Thesis Title :**INVESTIGATIONS ON METAMATERIAL INSPIRED SPLIT RING RESONATORS (SRRS) FOR MINIATURIZED MULTIBAND ANTENNAS

 **Supervisors :**Prof. K.K.Sharma and Prof.S.K.Koul

 **Year of Award :**2023

 2015REC9538@mnit.ac.in 7351415156

Dr. KRISHNA CHAUHAN

 2018REC9121

 B.E.,MTech

 **Thesis Title :**Human emotion recognition from speech using deep learning techniques

 **Supervisors :**Prof.K K Sharma and Dr.Tarun Varma

 **Year of Award :**2023

 2018REC9121@mnit.ac.in 9893402199

Dr. SUSHIL KUMAR JAIN

 2016REC9050

 B.Tech,M.Tech

 **Thesis Title :**Performance Analysis of Organic Thin Film Transistors and Their Application in Label-Free Biosensing

 **Supervisors :**Dr. Amit Mahesh Joshi

 **Year of Award :**2023

 2016REC9050@mnit.ac.in 9252031644

ANKIT AGARWAL

 2017REC9052

 B.E and M.Tech

 **Thesis Title :**Investigation of Photonic Crystal Structures for Refractive Index Based Biosensors

 **Supervisors :**Prof Ghanshyam Singh Prof. S.K. Bhatnagar

 **Year of Award :**2023

 2017REC9052@mnit.ac.in 7877556914

Dr. ASHISH SHARMA

 2018REC9054

 B.Tech and M.tech

 **Thesis Title :**Design of Seismicity De-clustering models using Self Organizing Map, Fuzzy Logic and Chimp Optimization Algorithm

 **Supervisors :**Dr S.J Nanda

 **Year of Award :**2023

 2018REC9054@mnit.ac.in 9680211178

SHALINI KHARE 2019REC9005 B.E.M.E. **Thesis Title :**Design of Hybrid Gigabit Passive Optical Network and Free Space Optical Link for High-Speed Last Mile Connectivity **Supervisors :**Prof. Vijay Janyani & Dr Amit Kumar Garg (co-Supervisor) **Year of Award :**2023 2019REC9005@mnit.ac.in**Dr. BASUDHA** 2019REC9012 B.Tech. and M.Tech. **Thesis Title :**Modeling and Simulation of Tunnel Field Effect Transistor-based Label-Free Biosensor **Supervisors :**Dr. Menka Yadav **Year of Award :**2023 2019REC9012@mnit.ac.in 9877249259**DEEPSHIKHA LODHI** 2019REC9062 B.Tech and M.tech **Thesis Title :**Some Investigations on Superwideband MIMO Antennas For Wireless Applications **Supervisors :**Dr. Sarthak Singhal **Year of Award :**2023 2019REC9062@mnit.ac.in 9999454978

SHALINI CHAUDHARY**✉** 2019REC9066**🎓** B.Tech and M.tech**⚙ Thesis Title :** Analytical modeling and Performance Investigations of Negative Capacitance Field Effect Transistors**👥 Supervisors :** Dr.Menka Yadav and Dr. Chitrakant Sahu**📅 Year of Award :** 2023**✉** 2019REC9066@mnit.ac.in 8107727274**LOKESH SHARMA****✉** 2019REC9145**🎓** B.Tech and M.Tech**⚙ Thesis Title :** Device fabrication**📄 Publications :** Paper Published in International Journal- 03, International Conference- 08, National Conference- 02, FDP-02**👥 Supervisors :** Dr Ritu Sharma**📅 Year of Award :** 2023**✉** 2019REC9145@mnit.ac.in 9929334190**Ms. JOOHI GARG****✉** 2019REC9530**🎓** M.Tech/M.E. and B.Tech/B.E.**⚙ Thesis Title :** Design and Performance Evaluation of Different Frequency Selective Surfaces for Communication System**👥 Supervisors :** Prof. M. M. Sharma**📅 Year of Award :** 2023**✉** 2019REC9530@mnit.ac.in 6367171561

Dr. Girdhar Gopal**✉ 2019REC9550****🎓 M.Tech/M.E. and B.Tech/B.E.****⚙ Thesis Title :**Modelling and Simulation of Ferroelectric TFETs with Gate and Structural Engineering for Enhanced Electrical Performance**✉ Publications :**2**👤 Supervisors :**Dr. Tarun Varma**📅 Year of Award :**2023**✉ 2019rec9550@mnit.ac.in** 7404649752**Dr. Prem Kumar****✉ 2016REC9535****⚙ Thesis Title :**Design and Development of High Power RF MEMS Switch**👤 Supervisors :**Dr. Dharmendra Boolchandani**📅 Year of Award :**2023**✉ 2016rec9535@mnit.ac.in****Dr. NAWAZ SHAFI****✉ 2017REC9021****🎓 B.E. and M.Tech****⚙ Thesis Title :**Design and Performance Investigations of Biologically Sensitive Junctionless Field-Effect Transistors

 **Supervisors :**Dr. Chitrakant Sahu and Dr. C. Periasamy

 **Year of Award :**2022

 2017REC9021@mnit.ac.in 9873728565

Dr. SHOBHA SHARMA

 2018REC9073

 B.Tech and M.tech

 **Thesis Title :**investigations on fractional transforms and graph signal processing techniques in image enhancement applications

 **Supervisors :**Dr. Tarun Varma

 **Year of Award :**2022

 2018REC9073@mnit.ac.in 8875205310



Dr. NITESH MUDGAL

 2017REC9031

 B.E.,M.Tech

 **Thesis Title :**Numerical Investigation of Surface Plasmon Resonance (SPR) based photonic sensors

 **Supervisors :**Prof. Ghanshyam Singh

 **Year of Award :**2022

 2017REC9031@mnit.ac.in 9928481538



Dr. MANJARI GUPTA

 2015REC9032

 B.Tech, M.E

 **Thesis Title :**Dynamic Frequency scaling in Multi-Core Processors using Machine Learning Algorithms

 **Supervisors :**Prof. Lava Bhargava

 **Year of Award :**2022

 2015REC9032@mnit.ac.in 7073222475

Dr. VIVEK UPADHYAYA

 2018REC9028

 B.E (University of Rajasthan), M.Tech (NIT Jaipur)

 **Thesis Title :**INVESTIGATIONS ON PERFORMANCE IMPROVEMENT OF IMAGE QUALITY ASSESSMENT SCHEMES FOR COMPRESSIVE SENSING BASED MEDICAL IMAGING MODALITIES

 **Supervisors :**Prof. Mohammad Salim

 **Year of Award :**2022

 2018REC9028@mnit.ac.in 9414600010



Dr. VAIKUNTAPU RAMA KRISHNA

 2014REC9007

 B.Tech + M.Tech

 **Thesis Title :**ON VARIABILITY-AWARE GOLDEN REFERENCE FREE METHODOLOGIES TO DETECT HARDWARE TRUST VIOLATIONS

 **Supervisors :**Prof. Vineet Sahula and Prof. Lava Bhargava

 **Year of Award :**2022

 2014REC9007@mnit.ac.in 9929500462

Dr. ARJUN SINGH CHAUHAN

2015REC9055

B.Tech and M.Tech

Thesis Title :Design & Implementation of Robust ROPUF with Enhanced metrics for hardware security Application

Supervisors :Prof. Vineet Sahula

Year of Award :2022

2015REC9055@mnit.ac.in 9785324861**Dr. ARATHY VARGHESE**

2016REC9049

B.Tech and M.Tech

Thesis Title :123

Supervisors :Dr. Chinnamuthan Periasamy

Year of Award :2022

2016REC9049@mnit.ac.in 8943254559**Dr. JAYDEEP SINGH PARMAR**

2016REC9510

B.Tech and M.Tech

Thesis Title :Design, Fabrication and Performance Evaluation of Junctionless Field Effect Transistor for pH Sensing Application

Supervisors :Dr. Chitrakant Sahu

Year of Award :2022

2016REC9510@mnit.ac.in 9509291320

Dr. SIDHARTH PANCHOLI

 2016REC9543
 B.Tech and M.tech
 Thesis Title :123
 Supervisors :Dr. Amit Mahesh Joshi
 Year of Award :2022
 2016REC9543@mnit.ac.in 8764012630

Dr. ARUN KISHOR JOHAR

 2015REC9018
 Diploma+B.E. and M.Tech
 Thesis Title :Design and Optimization of MEMS Based Sensor for VOCs Detection
 Supervisors :Prof. D. Boolchandani and Dr. C. Periasamy
 Year of Award :2021
 2015REC9018@mnit.ac.in 9414503889

Dr. VIKAS PATHAK

 2013REC9567
 B. E. , M. Tech.
 Thesis Title :Hardware Implementation of Digital Filtering Techniques for Genomic Sequence Analysis
 Supervisors :Dr. S. J. Nanda and Dr. Amit M. Joshi

 **Year of Award :**2021 2013REC9567@mnit.ac.in 8503856191**Dr. DINESH KUMAR KOTARY** 2015REC9510 B.Tech and M.Tech **Thesis Title :**Title of Thesis: Distributed Data Clustering with Density Based Approaches and Nature Inspired Algorithms for Wireless Sensor Networks **Supervisors :**Dr. Satyasai Jagannath Nanda **Year of Award :**2021 2015REC9510@mnit.ac.in 9882712101**Dr. KIRTI VYAS** 2014REC9524 B.E., MTech. **Thesis Title :**Design and Performance Evaluation of UWB Antennas and Array for MIMO Applications **Supervisors :**Prof. (Dr.) R.P.Yadav **Year of Award :**2021 2014REC9524@mnit.ac.in 9929164029**Dr. GAURAV KUMAR SHARMA** 2017REC9038 B.Tech, M.Tech

 **Thesis Title :**Design and Optimization of Voltage Controlled Oscillator for Wide Range Frequency Synthesizers
 **Supervisors :**Prof. D. Boolchandani
 **Year of Award :**2021
 2017REC9038@mnit.ac.in 9808754747

Dr. TANGUDU BHARAT KUMAR

 2014REC9520
 B.Tech, M.Tech
 **Thesis Title :**Design of Wide Range Linear OTAs and its Application in Low-Frequency Signal Conditioning Circuits
 **Supervisors :**Prof. D. Boolchandani & Dr. Sougata Kumar Kar
 **Year of Award :**2021
 2014REC9520@mnit.ac.in 9886899643

Dr. MUQUADDAR ALI

 2015REC9045
 B. Tech. and M. Tech.
 **Thesis Title :**Design and Performance Evaluation of Substrate Integrated Waveguide Based Antennas for 5G Applications
 **Supervisors :**Prof. K K Sharma and Prof. R P Yadav
 **Year of Award :**2021
 2015REC9045@mnit.ac.in 9024238334

Mr. GAURAV SHARMA

 2015REC9014

 B.E., MBA and M.Tech

 **Thesis Title :**Register Abstraction Power-Aware Automated Test Intent For Advance Verification

 **Publications :**7 conferences 3 Journals

 **Supervisors :**Prof. Lava Bhargava

 **Year of Award :**2021

 2015REC9014@mnit.ac.in 9887170788

Dr. JAIVERDHAN

 2016REC9051

 B.Tech and M.Tech

 **Thesis Title :**Design, Development and Performance Evaluation of Circularly Polarized Antenna for Wireless and Satellite Communication Applications

 **Supervisors :**Prof. R P Yadav and Prof. M M Sharma

 **Year of Award :**2021

 2016REC9051@mnit.ac.in 7307336313

Dr. Rahul Ratnakumar

 2014REC9032

 B.Tech and M.E

 **Thesis Title :**Title of Thesis: Hardware Implementation of K-Means and Nature Inspired Clustering Algorithms for Real-Time Image Segmentation

 **Supervisors :**Dr. Satyasai Jagannath Nanda

 **Year of Award :**2021

 2014REC9032@mnit.ac.in 7891400609

Dr. Arti Sharma**✉ 2013REC9048****🎓 M.Tech/M.E. and B.Tech/B.E.****⚙ Thesis Title :DESIGN AND ANALYSIS OF POLAR CODES IN THE SHORT BLOCK-LENGTH REGIME OF 5G MOBILE COMMUNICATION SYSTEMS****✉ Publications :**"Sharma, Arti, and Mohammad Salim. "Polar Code appropriateness for Ultra-Reliable and Low-Latency Use cases of 5G-Systems" in Journal of networked and distributed computing (IJNDC), Volume 7, Issue 3,**👤 Supervisors :**Prof. Mohammad Salim / Prof. K. C. Jain**📅 Year of Award :**2021**✉ 2013rec9048@mnit.ac.in 9887761544****Dr. Lalit Kumar Dusad****✉ 2014REC9572****🎓 PhD****⚙ Thesis Title :Synthesis and Characterisation of Silicon nanowire for Photovoltaic Applications****👤 Supervisors :**Dr. Ritu Sharma**📅 Year of Award :**2021**✉ 2014REC9572@mnit.ac.in****Dr. PRATEEK JAIN****✉ 2015REC9523****🎓 B.E. and M.Tech****⚙ Thesis Title :iGLU: Non-invasive Blood Glucose Measurement System for Smart Healthcare****👤 Supervisors :**Dr. Amit M. Joshi**📅 Year of Award :**2020**✉ 2015REC9523@mnit.ac.in 9752257690**

TEENA SHARMA

-  2013REC9539
-  B.Tech, M.Tech
-  **Thesis Title :**Performance analysis of SAC-OCDMA systems with different optical codes
-  **Supervisors :**Dr. M. Ravi Kumar
-  **Year of Award :**2020
-  2013REC9539@mnit.ac.in 9530153836

Dr. GUPTA RACHANA KEDARNATH

-  2015REC9517
-  B.E. and M. Tech
-  **Thesis Title :**Clustering Algorithms Based on Multi- and Many-Objective Optimization for Cloud Detection in Satellite Images
-  **Supervisors :**Dr. Satyasai Jagannath Nanda
-  **Year of Award :**2020
-  2015REC9517@mnit.ac.in 9408109776

SANDEEP SAINI

-  2013REC9520
-  B.Tech and M.S.
-  **Thesis Title :**Cognitive Approaches for Natural Language Translation and Comprehension
-  **Supervisors :**Dr. Vineet Sahula

 **Year of Award :**2020

 2013REC9520@mnit.ac.in 9983180460



AJAY KUMAR SINGH YADAV

 [2015REC9507](#)

 B.Tech, M.Tech

 **Thesis Title :**Reconfigurable Antennas, UWB Band Notched Antennas, Metamaterials, Frequency Selective Surfaces and Smart Antennas for Biomedical Applications

 **Supervisors :**Prof. R. P. Yadav

 **Year of Award :**2020

 2015REC9507@mnit.ac.in 7014482090

Dr. ASHISH KUMAR

 [2014REC9522](#)

 B.Tech and M.tech

 **Thesis Title :**Design and Development of MEMS based Piezoelectric Acoustic Sensor

 **Supervisors :**Prof. R.P Yadav and Prof. Vijay Janyani; Dr. Mahant Prasad (CEERI Pilani)

 **Year of Award :**2020

 2014REC9522@mnit.ac.in 9461230731

YOGENDRA KUMAR GUPTA

 [2014REC9034](#)

 B.Tech, M.S.

 **Thesis Title :**Computer Architecture

 **Supervisors :**Prof. Lava Bhargava

 **Year of Award :**2020

 2014REC9034@mnit.ac.in 9468739571

**NO
IMAGE
AVAILABLE**

Dr. Shruti Kalra

 [2013REC9033](#)

 **Thesis Title :**Numerical Investigation of Nonlinear Interaction of Light and Matter in Photonic Crystal Fibers

 **Supervisors :**Prof. Ghanshyam Singh & Professor Manish Tiwari

 **Year of Award :**2020

 2013REC9033@mnit.ac.in

**NO
IMAGE
AVAILABLE**

Dr. SHAILENDRA KUMAR TRIPATHI

 [2013REC9547](#)

 M.Tech

 **Thesis Title :**NA

 **Supervisors :**Dr. Amit Mahesh Joshi

 **Year of Award :**2019

 2013REC9547@mnit.ac.in 8696732456

**NO
IMAGE
AVAILABLE**

Dr. NIKETA SHARMA

 2014REC9023
 B.Tech and M.Tech
 Thesis Title :NA
 Supervisors :Dr. C. Periasamy and Dr.-Ing. Nidhi Chaturvedi
 Year of Award :2019
 2014REC9023@mnit.ac.in 7014128907



NO
IMAGE
AVAILABLE

Dr. RAHUL KUMAR VIJAY

 2014REC9004
 B.E. and M.Tech.
 Thesis Title :NA
 Supervisors :Dr. S. J. Nanda
 Year of Award :2019
 2014REC9004@mnit.ac.in 9784673399



NO
IMAGE
AVAILABLE

Dr. KAMAYANI SHRIVASTAV

 2014REC9012
 B.E., MTech, and PGDBM
 Thesis Title :NA
 Supervisors :Prof. (HAG) R. P. Yadav, Prof. K. C. Jain
 Year of Award :2019
 2014REC9012@mnit.ac.in 9660134634



NO
IMAGE
AVAILABLE

Dr. Vimal Kumar Agarwal

 2011REC7104
 B.E. and M.Tech
 Thesis Title :na
 Supervisors :Prof. D. Boochandani and Dr. K. J. Rangra
 Year of Award :2019
 2011REC7104@mnit.ac.in 9414208182



NO
IMAGE
AVAILABLE

Mr. GIRRAJ SHARMA

 2014REC9529
 Thesis Title :NA
 Supervisors :Dr. Ritu Sharma
 Year of Award :2019
 2014REC9529@mnit.ac.in



NO
IMAGE
AVAILABLE

Dr. HITENDRA GUPTA

 2008REC502
 Thesis Title :Resource efficient FPGA implementation & weighted logarithmic model for enhancement of fog degraded images
 Supervisors :Prof. KK Sharma
 Year of Award :2019
 2008REC502@mnit.ac.in



NO
IMAGE
AVAILABLE

Dr. SHANKY SAXENA

-  2013REC9032
-  Thesis Title :NA
-  Supervisors :Ritu Sharma
-  Year of Award :2019
-  2013REC9032@mnit.ac.in



Mrs. URVASHI PRAKASH SHUKLA

-  2014REC9001
-  Thesis Title :NA
-  Supervisors :Dr. S. J. Nanda
-  Year of Award :2019
-  2014REC9001@mnit.ac.in



Mr. AMIT KUMAR GARG

-  2013REC9031
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2018
-  2013REC9031@mnit.ac.in



Mr. ANUP KUMAR SHARMA

-  2012REC9531
-  Thesis Title :NA

 **Supervisors :**Ritu Sharma
 **Year of Award :**2018
 2013REC9031@mnit.ac.in

NO IMAGE AVAILABLE

Mr. DEEPENDER KANT

 2013REC9569@mnit.ac.in
 **Thesis Title :**NA
 **Supervisors :-**
 **Year of Award :**2018
 2013REC9569@mnit.ac.in

NO IMAGE AVAILABLE

Mr. HEMANT KUMAR MEENA

 2013REC9543@mnit.ac.in
 **Thesis Title :**NA
 **Supervisors :-**
 **Year of Award :**2018
 2013REC9543@mnit.ac.in

NO IMAGE AVAILABLE

Mr. MAHABIR PRASAD

 2010REC109@mnit.ac.in
 **Thesis Title :**NA
 **Supervisors :-**

 **Year of Award :**2018
 2010REC109@mnit.ac.in



Mrs. NIDHI SAXENA

 [2014REC9027](#)
 **Thesis Title :**NA
 **Supervisors :-**
 **Year of Award :**2018
 2014REC9027@mnit.ac.in



Mr. RAJU PATEL

 [2014REC9545](#)
 **Thesis Title :**NA
 **Supervisors :-**
 **Year of Award :**2018
 2014REC9545@mnit.ac.in



Mr. SANJAY KUMAR SINGH

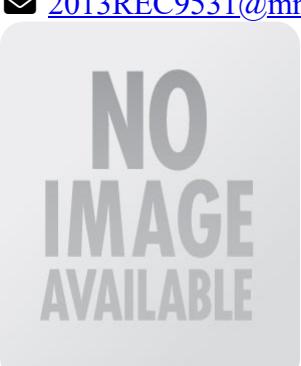
 [2010REC206](#)
 **Thesis Title :**NA
 **Supervisors :-**
 **Year of Award :**2018
 2010REC206@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in bold, dark gray capital letters.**Mrs. SAPNA KHANDELWAL**

-  2012REC9045
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2018
-  2012REC9045@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in bold, dark gray capital letters.**Mrs. SOMA KUMAWAT**

-  2013REC9531
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2018
-  2013REC9531@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in bold, dark gray capital letters.**Mr. SOURABH SAHU**

-  2014REC9006
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2018
-  2014REC9006@mnit.ac.in

**Mrs. TANUSHREE SHARMA**

- ✉** 2013REC9570
- ⚙️** Thesis Title :NA
- 👥** Supervisors :-
- 📅** Year of Award :2018
- ✉** 2013REC9570@mnit.ac.in

**Mr. ASHISH KUMAR GHUNAWAT**

- ✉** 2013REC9549
- ⚙️** Thesis Title :NA
- 👥** Supervisors :-
- 📅** Year of Award :2017
- ✉** 2013REC9549@mnit.ac.in

**Mr. HEMANT SHARMA**

- ✉** 2013REC9056
- ⚙️** Thesis Title :NA
- 👥** Supervisors :-
- 📅** Year of Award :2017
- ✉** 2013REC9056@mnit.ac.in



NO
IMAGE
AVAILABLE

Mr. LINTU RAJAN

-  2012REC9052
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2012REC9052@mnit.ac.in



NO
IMAGE
AVAILABLE

Mrs. MONIKA MATHUR

-  2012REC9047
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2012REC9047@mnit.ac.in



NO
IMAGE
AVAILABLE

Mr. MUKESH KUMAR GUPTA

-  2012REC9041
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2012REC9041@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. NIKHIL DEEP GUPTA**

-  2012REC9530
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2012REC9530@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. PRAVEEN KUMAR JAIN**

-  2013REC9024
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2013REC9024@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. RUKHSAR ZAFAR**

-  2012REC9031
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2012REC9031@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. SANDEEP VYAS**

-  2012REC9015
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2012REC9015@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. SUDHIR KESHARI**

-  2009REC102
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2009REC102@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. TARUN VARMA**

-  2010REC505
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2010REC505@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. VINAY KANUNGO**

-  2012REC9056
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2017
-  2012REC9056@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. Lokesh Garg**

-  2010REC101
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2016
-  2010REC101@mnit.ac.in

A large, light gray rectangular box with rounded corners containing the text "NO IMAGE AVAILABLE" in a bold, sans-serif font.**Mr. PRAVEEN GUPTA**

-  2009REC104
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2016
-  2009REC104@mnit.ac.in



NO
IMAGE
AVAILABLE

Mr. RAJESH A PATIL

-  2008REC106
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2016
-  2008REC106@mnit.ac.in



NO
IMAGE
AVAILABLE

Mrs. SEEMA DEEPAK YARDI

-  2010REC115
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2016
-  2010REC115@mnit.ac.in



NO
IMAGE
AVAILABLE

Mrs. SHASHI KANT SHARMA

-  2012REC9532
-  Thesis Title :NA
-  Supervisors :-
-  Year of Award :2016
-  2012REC9532@mnit.ac.in



Mr. VIPIN PAL

-  2010REC203
 Thesis Title :NA
 Supervisors :-
 Year of Award :2016
 2010REC203@mnit.ac.in

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