



18th CONVOCATION

18th September 2024



मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर
Malaviya National Institute of Technology Jaipur



VISION

To create a centre for imparting technical education of international standards and conduct research at the cutting edge of technology to meet the current and future challenges of technological development.

MISSION

To create technical manpower for meeting the current and future demands of industry: To recognize education and research in close interaction with industry with emphasis on the development of leadership qualities in the young men and women entering the portals of the Institute with sensitivity to social development and eye for opportunities for growth in the international perspective.





महामना
पं. मदन मोहन मालवीय
1861 - 1946



राष्ट्रपति
भारत गणतंत्र
**PRESIDENT
REPUBLIC OF INDIA**



Message

I am happy to know that Malaviya National Institute of Technology Jaipur is organizing its 18th Convocation Ceremony on September 18, 2024.

The country's journey towards progress and prosperity continues to be fuelled by high quality education. MNIT Jaipur is committed towards holistic development of its students, blending academic excellence with technical expertise and ethical practices. I am confident that MNIT Jaipur will continue to make significant contributions to the technological development of the nation.

I congratulate all the members of the Institute for organising the Convocation and extend my best wishes to the graduating students for a bright future.

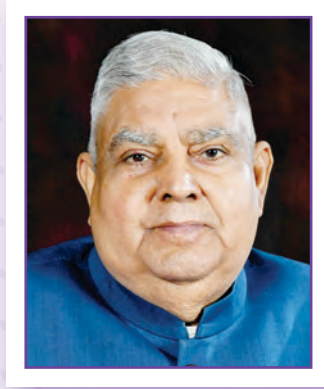
(Droupadi Murmu)

New Delhi
September 12, 2024





उपराष्ट्रपति
भारत गणराज्य
VICE-PRESIDENT
REPUBLIC OF INDIA



Message

I am pleased to learn that MNIT is celebrating its 18th Convocation Ceremony on September 18, 2024.

Reflecting on my visit to this esteemed institution last year, I was impressed by the dedication of faculty and dynamism of students, showcasing the exceptional education provided here.

Quality education, like that imparted at MNIT, is crucial for national development and addressing societal inequalities.

Today's ecosystem allows youth to realize their potential and aspirations, with increasing opportunities due to economic growth and national progress.

I encourage the youth to prioritize national interests above all.

Convocation marks a significant milestone for graduates, and I extend my best wishes to MNIT students on this momentous occasion.

I look forward to this institution's continued success in nurturing young minds and fostering academic excellence in Bharat.

Jagdeep Dhankhar

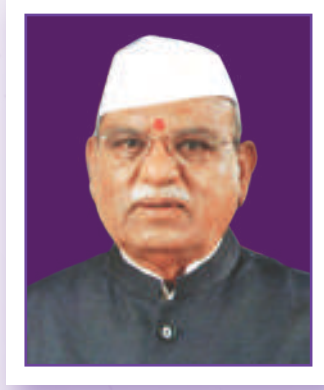
New Delhi
13th September, 2024





हरिभाऊ बागडे
राज्यपाल, राजस्थान

Haribhau Bagde
Governor, Rajasthan



संदेश

मुझे यह जानकर प्रसन्नता हुई है कि मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान, जयपुर का 18वां दीक्षांत समारोह आगामी 18 सितम्बर, 2024 को आयोजित किया जा रहा है।

दीक्षांत विद्यार्थियों के नव जीवन का प्रवेश द्वार है। तैत्तरीय उपनिषद् में दीक्षांत के सम्बन्ध में महती संदर्भ है। प्राचीन गुरुकुल में जब विद्यार्थी की शिक्षा पूर्ण हो जाती तो गुरु उसे अंतिम उपदेश देते। यह उपदेश होता था, सच बोलें, धर्म का आचरण करें तथा अपनी प्राप्त शिक्षा का प्रमाद न करें। यह विद्यार्थी का समावर्तन संस्कार होता था। यही आज का दीक्षांत समारोह है।

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान का अपना गौरवमयी इतिहास है। सुखद है इस संस्थान के दीक्षांत में विभिन्न अनुशासकों में शिक्षा प्राप्त करने वाले 1332 विद्यार्थियों को डिग्री दी जा रही है।

मेरी हार्दिक शुभकामनाएं हैं।

(हरिभाऊ बागडे)

राज भवन, सिविल लाइन्स, जयपुर-302006
Raj Bhawan, Civil Lines, Jaipur-302006
दूरभाष : 0141-2228716-19, 2228611-12, 2228722



धर्मेन्द्र प्रधान
Dharmendra Pradhan



शिक्षा मंत्री
भारत सरकार

Minister of Education
Government of India



Message

I am happy to know that “18th Convocation” of Malaviya National Institute of Technology (MNIT), Jaipur is being held on 18th September, 2024 and to mark this occasion, a Brochure is being brought out.

Malaviya National Institute of Technology has distinguished itself as one of the top ranking technology institutes in the country, excelling in all disciplines – teaching, research and extra-curricular activities. The seminal contributions made by the Institute has been well recognised by the industry which is reflected in its lucrative placement records. I am sure the graduating students will benefit from the knowledge and training received from this Institute as they move ahead in their career and life.

I wish the graduating students a rewarding future.

(Dharmendra Pradhan)

सबको शिक्षा, अच्छी शिक्षा





भजनलाल शर्मा
मुख्यमंत्री, राजस्थान

Bhajan Lal Sharma
Chief Minister, Rajasthan



Message

I am delighted to learn that the Malaviya National Institute of Technology (MNIT), Jaipur is holding its 18th Convocation. This momentous occasion celebrates the hard work, dedication, and perseverance of the graduating students.

The MNIT has consistently produced outstanding graduates who have made significant contributions to various fields. I am confident that the students graduating today will continue to excel in their chosen careers and become valuable assets to our society.

I extend my heartiest congratulations to the graduating students of MNIT, Jaipur. This occasion marks the culmination of years of dedication, hard work, and academic excellence. As you embark on this new chapter of your lives, I encourage you to embrace challenges, pursue your passions and strive for excellence in everything you do. May your future be filled with success, happiness, and fulfillment.

I wish all the graduates the very best in their future endeavours and wish MNIT, Jaipur, continued success in nurturing future leaders and driving technological advancements.

(Bhajan Lal Sharma)





MNIT Jaipur





Malaviya National Institute of Technology Jaipur

Malaviya National Institute of Technology Jaipur, established in 1963 as Malaviya Regional Engineering College, is one of the thirty one National Institutes of Technology in India created as Institute of National Importance for teaching, research and development in engineering, architecture, science and humanities.

Objectives

- Providing learning comparable with the best technical institutes of the world
- Providing state-of-art facilities for postgraduate studies and research
- Initiating programmes for the development of faculty both within the institute as well as in other engineering institutions
- Developing close collaborations with industry through exchange of personnel and undertaking consultancy projects
- Establishing links with other academic and research institutions within the country and abroad
- Anticipating the technological needs of India and planning and preparing to cater to them
- Developing continuing education programmes
- Preparing instructional resource material using conventional as well as pedagogical techniques

Total students enrolment during academic year 2024-25

Total Degree Recipients in 18th Convocation UG, PG and Ph.D

Academic Statistics	
Current Enrolment 2024-25	
• Undergraduate Programmes	
• B. Tech.	3246
• B. Arch.	366
• Postgraduate Programmes	
• M. Tech.	552
• M. Planning	36
• M. Sc.	218
• MBA	123
• Doctoral Programme	
• Ph.D	744
Total	5285

Degree recipients in 18 th Convocation	
Programme	Total Degrees
B. Arch.	64
B. Tech.	741
M. Planning	25
M. Sc.	101
M. Tech.	285
M.B.A.	66
Ph.D.	79
TOTAL	1361



UG PROGRAMMES (2023-24)

S. No.	Programme	Total Degrees awarded in 18 th Convocation
1.	Architecture and Planning	64
2.	Chemical Engineering	95
3.	Civil Engineering	112
4.	Computer Science and Engineering	118
5.	Electrical Engineering	109
6.	Electronics and Communication Engineering	111
7.	Mechanical Engineering	105
8.	Metallurgical and Materials Engineering	91
Total		805

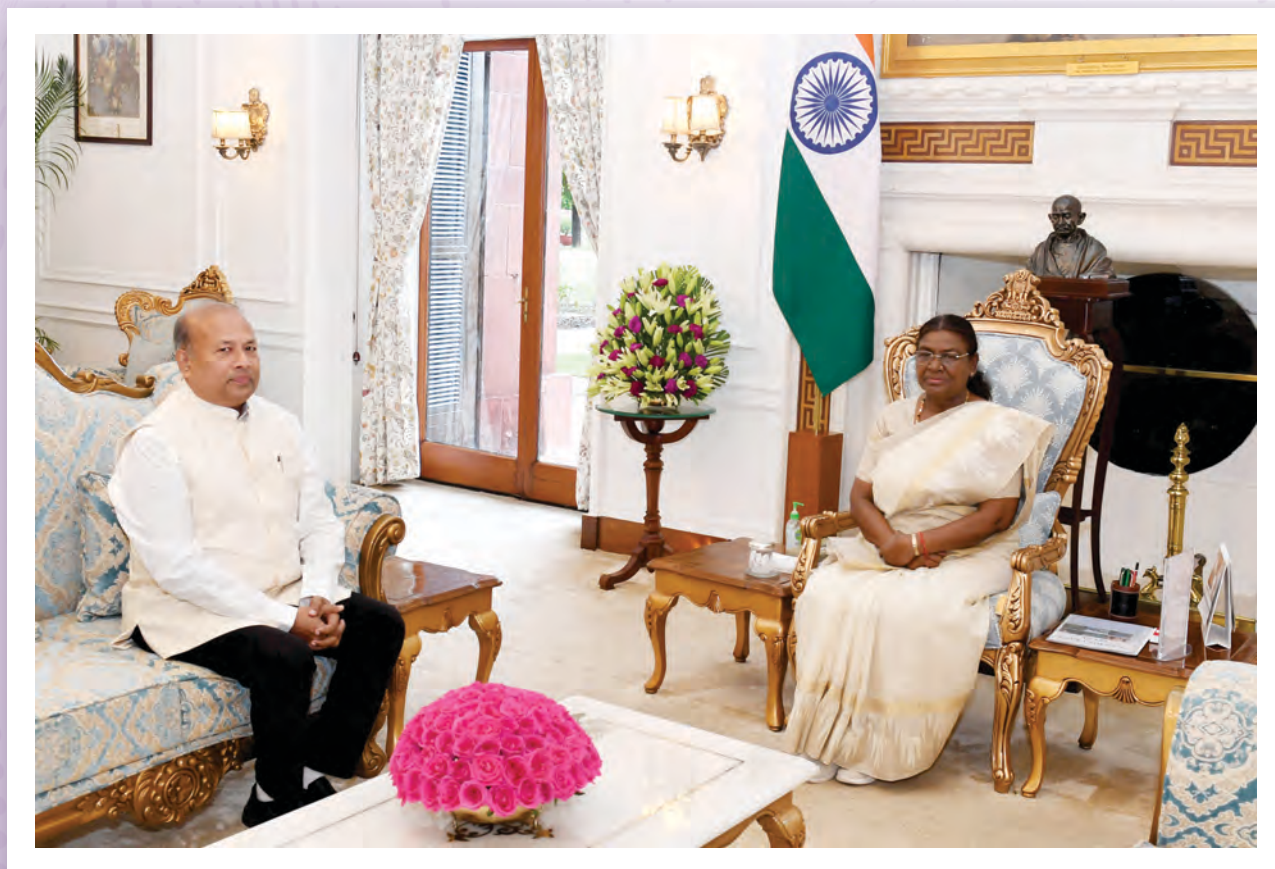
PG PROGRAMMES (2023-24)

S. No.	Specialization	Total Degrees awarded in 18 th Convocation
1.	Urban Planning	25
2.	Renewable Energy	10
3.	Chemical Engineering	7
4.	Civil Engineering (Disaster Assessment and Mitigation)	3
5.	Environmental Engineering	16
6.	Structural Engineering	17
7.	Transportation Engineering	16
8.	Water Resources Engineering	5
9.	Computer Science and Engineering	25
10.	Computer Science and Information Security	20
11.	Power Electronics and Drives	17
12.	Power Systems	14
13.	Power Systems Management	13
14.	Electronics and Communication Engineering	15
15.	Embedded Systems	21
16.	VLSI Design	21
17.	Wireless and Optical Communication	7
18.	Materials Science and Engineering	3
19.	Design Engineering	16
20.	Industrial Engineering	8
21.	Production Engineering	10
22.	Thermal Engineering	16
23.	Metallurgical and Materials Engineering	2
24.	Earthquake Engineering	3
25.	M.Sc. in Chemistry	38
26.	M.Sc. in Mathematics	28
27.	M.Sc. in Physics	35
28.	MBA	66
Total		477



Ph.D PROGRAMMES (2023-24)

S.No.	Name of Departments	Total Degrees awarded in 18 th Convocation
1.	Architecture and Planning	4
2.	Centre for Energy and Environment	3
3.	Chemical Engineering	6
4.	Chemistry	7
5.	Civil Engineering	10
6.	Computer Science and Engineering	10
7.	Electrical Engineering	5
8.	Electronics and Communication Engineering	12
9.	Humanities and Social Science	1
10.	Management Studies	1
11.	Materials Research Centre	2
12.	Mathematics	3
13.	Mechanical Engineering	8
14.	Metallurgical and Materials Engineering	3
15.	Physics	4
	Total	79



Chief Guest

Smt. Droupadi Murmu
President of India

*Profile**Profile*

Smt. Droupadi Murmu was sworn in as the fifteenth President of India on 25 July, 2022. Previously, she was the Governor of Jharkhand from 2015 to 2021. She has devoted her life to empowering the downtrodden and the marginalised sections and deepening the democratic values.

Early Life and Education

Born in a Santhali tribal family on 20 June, 1958 at Uparbeda village, Mayurbhanj, Odisha, Smt. Murmu's early life was marked by hardships and struggle. On completion of primary education from the village school, she went to Bhubaneswar on her own initiative to continue her studies. She earned the degree of Bachelor of Arts from Ramadevi Women's College, Bhubaneswar and became the first woman from her village to receive college education.

Professional Career

From 1979 to 1983, Smt. Murmu served as a Junior Assistant in the Irrigation and Power Department, Government of Odisha. Later, she served as an honorary teacher at Sri Aurobindo Integral Education Centre, Rairangpur, from 1994 to 1997.

Public Life

In 2000, Smt. Murmu was elected from the Rairangpur constituency as a Member of the Legislative Assembly of Odisha and continued to hold the post till 2009, serving two terms. During this period, she served as Minister of State (Independent Charge), Department of Commerce and Transport in the Government of Odisha from March 6, 2000 to August 6, 2002 and as Minister of State (Independent Charge), Department of Fisheries and Animal Resources Development, Government of Odisha from August 6, 2002 to May 16, 2004. In both assignments, she introduced innovative initiatives and people-oriented measures.

She was also appointed a Member of various Committees including House Committees and Standing Committees of the Odisha Legislative Assembly. She also chaired some of the Committees.



With her rich administrative experience and thanks to her efforts to spread education in tribal societies, she carved a special identity for herself. For her services as a legislator, she was awarded the Pandit Nilkanth Das – Best Legislator Award in 2007 by the Odisha Legislative Assembly.

Governorship of Jharkhand

Smt. Murmu was appointed the Governor of Jharkhand on 18 May, 2015. She was the first woman tribal Governor of a tribal-majority State, and she received wide appreciation for upholding the values of the Constitution and supporting the rights of the tribal communities. She introduced reforms in examination and recruitment processes of the State Universities. She earned respect from leaders of all political parties for her statesmanship and adherence to democratic ethos.

Other Interests

Smt. Murmu was associated with several tribal socio-educational and cultural organisations of Odisha.

She is an avid reader and has keen interest in spirituality.

Personal Life

In 1981, Smt. Murmu married (late) Shyam Charan Murmu, who was an officer in a bank. She has a daughter, Smt. Itishree Murmu, and son-in-law, Shri Ganesh Hembram (who is a rugby player).

Tours and State Visits

As President of India, Smt. Droupadi Murmu has travelled widely across the country. She has also travelled abroad to enhance India's global outreach and footprint. She visited United Kingdom in 2022, and went on State Visits to Suriname and Serbia in 2023. President Droupadi Murmu became the first Indian to receive Suriname's highest distinction, "Grand Order of the Chain of the Yellow Star" and she dedicated this honor to the successive generations of the Indian-Surinamese community. In March 2024, Smt. Droupadi Murmu went on a State visit to the Republic of Mauritius. She received the Honorary Degree of Doctor of Civil Law from the University of Mauritius during her State visit to Mauritius.





Guest of Honour



Shri Haribhau Kisanrao Bagde
Governor
Rajasthan

Profile

Profile

माननीय राज्यपाल श्री हरिभाऊ किसनराव बागडे जी का जन्म कृषक परिवार में हुआ। आप आरम्भ से ही जन-सेवा के सरोकारों से जुड़े रहे हैं। समाज सेवा, कृषि एवं डेयरी क्षेत्र में आपका गहन अध्ययन ही नहीं है बल्कि आपने इन क्षेत्रों के विकास के लिए निरन्तर कार्य किया है। माननीय राज्यपाल महोदय की ग्रामीण विकास में गहरी रुचि है। कमजोर और पिछड़े वर्गों के कल्याण महिला सशक्तिकरण के लिए निरन्तर आपने कार्य किया है।

महाराष्ट्र में आपकी पहल पर एक बड़ी पहल यह भी हुई है कि वहां सहकारिता आंदोलन को आपने गति दी। किसानों को दूध से सम्बन्धित व्यापार शुरू करने के लिए प्रोत्साहित करके दूध विपणन को आपने निरन्तर बढ़ावा दिया है। गन्ना किसानों के लिए आपने बहुत महती कार्य करते हुए उन्हें उनकी फसल का उचित लाभ प्रदान करने के लिए बाकायदा गन्ना कारखाने स्थापित किए। औरंगाबाद, छत्रपति संभाजीनगर और जालना जिलों में अकाल उन्मूलन के उद्देश्य से गठित आरएसएस समिति के कार्यकारी अध्यक्ष आप रहे। आपका राष्ट्रीय स्वयंसेवक संघ से बचपन से ही जुड़ाव हो गया था। पत्रकारिता के अन्तर्गत साप्ताहिक पत्रिका 'विवेक' के प्रतिनिधि के रूप में भी आपने कार्य किया।

राजनीतिक कैरियर पिछले साठ सालों में आप राजनीति में निरन्तर सक्रिय हैं। महाराष्ट्र के शीर्ष नेताओं और सहकारिता आन्दोलन से निकटता से जुड़े रहने के साथ आपने समय-समय पर आम जन के लिए आवाज उठाते हुए उनके हितों के लिए निरन्तर कार्य किया है। आपातकाल लगाए जाने के विरुद्ध आन्दोलन का नेतृत्व किया और इसके विरोध में सत्याग्रह किया। 2004 में आप महाराष्ट्र भाजपा के उपाध्यक्ष बने। भाजपा के विशेष आमंत्रित सदस्य के रूप में राष्ट्रीय कार्यकारिणी समिति में आप रहे।

विधायक पद पर निरन्तर छह बार आप लगातार छह बार विधायक रहे हैं। वर्ष 1985, 1990, 1995, 1999 में छत्रपति संभाजीनगर पूर्व निर्वाचन क्षेत्र से और 2014 में औरंगाबाद जिले के फुलंब्री निर्वाचन क्षेत्र से महाराष्ट्र विधानसभा के सदस्य के रूप में आप चुने गए। 2019 से 2024 तक फुलंब्री विधानसभा क्षेत्र के विधायक रहे।

आपने रोजगार गारंटी योजना, सार्वजनिक खातों, सार्वजनिक उपक्रमों और विधायिका की विभिन्न संयुक्त समितियों पर काम किया और विधायी समितियों के सदस्य रहे।

मंत्री पद पर कार्य

- रोजगार गारंटी योजना और बागवानी मंत्री, महाराष्ट्र सरकार, 1995-1997
- खाद्य एवं नागरिक आपूर्ति मंत्री, 1997-1999
- जालना जिले के संरक्षक मंत्री, 1995-1999

विधानसभा अध्यक्ष 12 नवम्बर, 2014 को महाराष्ट्र विधानसभा का निर्विरोध अध्यक्ष चुना गया। विधानसभा अध्यक्ष रहते संसदीय कार्यप्रणाली और विधायी मर्यादा के लिए आपने निरन्तर कार्य किया। अभी त्यागपत्र देकर आपने राज्यपाल पद पर कार्यभार संभाला है।

महत्त्वपूर्ण उपलब्धियाँ

- 1981 में देवगिरी नगरी सहकारी बैंक लिमिटेड, औरंगाबाद की स्थापना की और 1985 में क्रान्ति चौक, औरंगाबाद में अपनी पहली शाखा खोली।
- देवगिरी नगरी सहकारी बैंक, औरंगाबाद के उपाध्यक्ष और अध्यक्ष
- 1974 से संस्थापक, दुग्ध उत्पादक सहकारी समिति, चित्तेपिपलगाव, जिला औरंगाबाद
- संस्थापक सदस्य, पंडित दीनदयाल उपाध्याय शिक्षा संस्थान, वरूड (1985 से अध्यक्ष)
- जिला सहकारी दुग्ध उत्पादक संघ, औरंगाबाद (अगस्त 2011 से 2024 तक) अध्यक्ष रहे। परोपकार की अवधि में, महासंघ ने आईएसओ प्रमाणन प्राप्त किया। महाराष्ट्र सरकार ने 2014 में फेडरेशन को सहकार भूषण पुरस्कार से सम्मानित किया
- संस्थापक और अध्यक्ष, छत्रपति संभाजी राजे शुगर इंडस्ट्रीज लिमिटेड, चित्तेपिपलगाव, 2001
- संस्थापक और अध्यक्ष, संभाजी राजे ग्रामीण गैर-कृषि सहकारी ऋण समिति, चिट्टेपिपलगाव गांव

विदेश यात्राएं उच्च स्तरीय संसदीय प्रतिनिधिमंडल के साथ इजराइल, काइरो (मिस्र), यूनाइटेड किंगडम, ऑस्ट्रेलिया, न्यूजीलैण्ड, सिंगापुर, चीन, नॉर्वे, डेनमार्क, स्वीडन, फिनलैण्ड, हांगकांग की यात्रा



Guest of Honour



Shri Bhajan Lal Sharma
Chief Minister
Rajasthan

Profile

Profile

Shri Bhajanlal Sharma, the current Chief Minister of Rajasthan, is a luminary in Indian politics, noted for his pragmatic leadership and deep-seated values rooted in Indian cultural nationalism. Born on December 15, 1966, in the modest village of Atari in Nadbai tehsil, Bharatpur district, he embodies the spirit of service inherited from a rural family with an agrarian background. His life's journey from a local community leader to the highest office in the state of Rajasthan is a testament to his dedication, strategic foresight, and unwavering commitment to public welfare.

Early Life and Education

Raised in a farmer's family, Shri Sharma was influenced by the everyday struggles and humble successes of rural life. His parents, Shri Kishan Swaroop Sharma and Smt. Gomti Devi, instilled in him the values of hard work and community service from an early age. His educational journey began in the government schools of Nadbai, where he was introduced to the foundational aspects of education that later fueled his interest in political science.

Shri Sharma pursued higher education with a focus on Political Science, obtaining his postgraduate degree from Rajasthan University in 1993. Prior to this, he completed his undergraduate studies in Arts at M.S.J. College, Bharatpur, in 1989. His academic background laid a robust foundation for his analytical skills and understanding of political systems, which have been crucial in his political career.

Family and Personal Life

Shri Sharma's personal life is anchored by his wife, Smt. Geeta Sharma, and their two sons, who have been his pillars of support throughout his political journey. His family has played a significant role in keeping him grounded and connected to his roots, which is often reflected in his policies and the way he relates to the citizens of Rajasthan.

Grassroots Political Inception

Shri Sharma's political career initiated in his own community, where he first served as the Sarpanch of the Gram Panchayat in Attari from 2000 to 2005. His tenure as Sarpanch was marked by significant improvements in local infrastructure and civic

amenities, which earned him respect and recognition among his community members. He further extended his service as a member of the Panchayat Samiti Attari Bachamdi from 2010 to 2015, where he was instrumental in launching several developmental projects that benefited the rural populace.

Ascent in State Politics

His early exposure to grassroots politics provided Shri Sharma with a deep understanding of the local issues, which he adeptly used to shape his legislative agenda when he entered state politics. His political acumen and dedication led him to various leadership roles within the Bharatiya Janata Party (BJP), including that of Nadbai Mandal President, District Minister, and thrice as District President of the Bharatiya Janata Yuva Morcha.

In December 2023, Shri Sharma's political career reached its zenith when he was elected from the Sanganer assembly seat with an impressive margin, securing his position as a prominent leader in the state. His election victory was not just a personal achievement but also a reflection of the trust and confidence that the people of Rajasthan placed in his leadership.

Chief Ministership

Shri Sharma was sworn in as the Chief Minister of Rajasthan on December 15, 2023. Under his leadership, the state has embarked on a path of holistic development with an emphasis on enhancing the quality of education, healthcare, and infrastructure. His policy initiatives are designed to ensure sustainable development and equitable growth for all sectors of society.

He has been particularly vocal about integrating traditional Indian values with modern governance practices. His administration has focused on reviving and promoting Rajasthan's rich cultural heritage while also pushing for advancements in technology and innovation.

Vision and Future Goals

As Chief Minister, Shri Sharma has outlined a comprehensive vision for Rajasthan's development, which includes major initiatives in renewable energy, water conservation, and digital governance. He is keen on transforming Rajasthan into a leading example of sustainable development and technological innovation in India.

His commitment to governance is not limited to economic development but also extends to social reforms. Shri Sharma has been a strong advocate for women's empowerment and education, launching several programs aimed at improving the literacy and health indices of women across the state.





Prof. N. P. Padhy
Director
MNIT Jaipur

Profile

Profile

Dr. Narayana Prasad Padhy, Chairperson, Board of Governors MNIT Jaipur, Director, MNIT Jaipur and Director, IIIT Kota, Chair Professor IIT Palakkad Technology IHub Foundation (IPTIF), is a Professor (HAG) of Electrical Engineering and has served as Dean of Academic Affairs, IIT Roorkee, Founder Head Mehta Family School of Data Science and Artificial Intelligence, Professor In-Charge Training and Placement, NEEPCO and Institute Chair Professor at IIT Roorkee.

Dr. Padhy is a prolific researcher in the area of Power Systems Engineering and Smart Grid, and has authored over 220 papers in international journals, with an overall citation of 9500 plus, h-index of 50, and i-index of 143. He has contributed significantly to the domain by way of securing 13 international/national research grants with a funding of over INR 200 million, successfully supervised 23 research scholars and currently supervising 21 research scholars, publishing research articles, writing six books, securing patents, laboratory development and developing online NPTEL courses.

Dr. Padhy has held visiting positions at eminent international universities, and established research engagements and institutional tie-ups with universities from the US, UK, Denmark, Italy and Canada. He has collaborated with top industries and government agencies for research, laboratory development, and as a knowledge partner. He is well recognised in international and national professional bodies being Fellow of Indian National Academy of Engineering, The Institution of Engineering and Technology, UK, Institution of Engineers, India, Institution of Electronics and Telecommunication Engineers, India, and has actively contributed in various capacities towards their growth. He also represents the country at various international research platforms.

Dr. Padhy is a well awarded and honoured scholarly professional at the national and international levels, including Alexander von Humboldt Experienced Research Fellowship, Samanta Chandra Sekhar Award, IEEE Smart City Jury Award, IEEE PES Chapter Outstanding Engineer Award from IEEE Power & Energy Society, USA, and BOYSCAST Research Fellow Award for Young Scientist.

Director's Report

Distinguished Chief Guest of the 18th Convocation Ceremony Hon'ble President of India Smt. Droupadi Murmu Ji, Honourable Governor of Rajasthan Shri Haribhau Kisanrao Bagde Ji, Honourable Chief Minister of Rajasthan Shri Bhajan Lal Sharma Ji, esteemed dignitaries, members of the Board of Governors, members of the Senate of MNIT Jaipur, dear students, their proud parents and esteemed guests. As the Director and Chairperson of Board of Governors of MNIT Jaipur, I extend a very warm welcome to everyone present and those joining online from around the globe. It is with a deep sense of pride that I welcome everyone to the 18th Convocation Ceremony of Malaviya National Institute of Technology Jaipur.

This Convocation is an occasion to register yet another milestone of this prestigious institute which continues to achieve greater heights with each passing year. Today is a momentous occasion for graduates to celebrate a remarkable day, a culmination of years of dedication, perseverance, and hard work. I applaud your efforts, efforts of your family and teachers in helping you achieve your dreams.

In this Convocation Ceremony, we are awarding 805 UG, 477 PG and 79 Ph.D degrees. Heartiest congratulations to all of you and your family members!

I take this opportunity to present before this august gathering a brief report of the major highlights and remarkable achievements of our institute since the last convocation.

Hon'ble Madam President, I feel privileged to share that the NIRF has ranked MNIT as 8th among all the NITs and 43rd among all engineering institutes in the country.

Currently, MNIT Jaipur has an enrolment of 3612 students in Undergraduate programs, 929 students in various PG programs, and 744 research scholars pursuing Ph.D. in various departments and centres.

Hon'ble Madam President, I am happy to share that MNIT Jaipur has the highest girl to boy ratio in engineering education among various NITs in India. I also feel proud in announcing that the Director Outstanding Gold Medal Award, instituted for the first time in MNIT, is being conferred to a girl student for her outstanding contribution not only in academics but also in extra-curricular activities and sports. I also feel elated in sharing that the highest package also has been offered to a girl student. Out of total 20 medals that are being awarded today, 12 are being given to girl students. I congratulate the entire MNIT family for such achievements paving the way for gender equality in true sense.

Getting inspiration from the initiatives taken by Hon'ble Prime Minister Shri Narendra Modi ji and Hon'ble Minister of Education Shri Dharmendra Pradhan ji, MNIT Jaipur has adopted and implemented several aspects of the National Education Policy (NEP) 2020. These include promoting inter-disciplinary and cross-disciplinary learning opportunities, industry involvement in classroom teaching, full semester industry-internship programs, prompting online education and many others.





Through rigorous curriculum development process involving industry experts, the Institute has thoroughly modified the teaching scheme and syllabi of various engineering disciplines to offer vertical and horizontal flexibility for learning to its students. For the first time, cross-disciplinary minor specializations have been offered in as many as 18 areas as per contemporary industrial demand. Similarly, each department has started offering honours courses that provide options to our students for diving deeper in selected areas of specialization within their own disciplines of study.

This year MNIT Jaipur established a new department, namely, the Department of Artificial Intelligence and Data Engineering (AIDE), thus marking a significant milestone in the institute's dedication to advancing excellence in these rapidly evolving fields. The Department has appointed 17 faculty members as joint faculty from various specializations bringing a diverse set of skills and an interdisciplinary approach.

The Board of Governors has also approved two new undergraduate programs—B.Tech. in Engineering Physics and B.Tech. in Mathematics and Computing, set to commence in the academic year 2025-26.

Research and Consultancy have always been a strong component of our institute vision. Various departments at MNIT have secured significant research grants, with particular success in projects funded by prestigious funding agencies from within India and abroad. A total of 35 new research projects have been approved, and an amount close to ₹90 crores of external funding has been sanctioned for the Institute. This is the highest ever in the history of this Institute. A total of 180 consultancy projects were undertaken, amounting to ₹48.80 crores. In the era of protection of intellectual property rights, 50 patents have been awarded to our faculty members so far.

The institute has several Centres of Excellence working in different domains of technological advancements.

The MNIT Innovation and Incubation Centre (MIIC), is consistently engaged in encouraging research and entrepreneurship. MIIC has so far registered 123 start ups including 7 from our own faculty members. Several start ups at MIIC have been recognised at the national level by Government and other agencies for their innovative products and services.

ISRO-MNIT Jaipur (Regional Academic Center for Space), was established in 2019 at MNIT Jaipur. A total of 9 new research projects have been approved through this centre in 2024–2025.

The National Centre for Disaster Mitigation and Management (NCDMM) has established a National Earthquake Testing Facility (NETF) where 3 full scale tests were conducted in recent past as part of its effort to explore technologies for safe housing. These tests examined alternative design for Aanganwadi houses and the emerging technologies for constructing earthquake resilient infrastructure. The centre has also entered into an international collaboration with Concordia University, Canada to work on various aspects of earthquake safety of dams.

The Centre for Energy and Environment is actively undertaking research and development projects with the aim of developing novel, efficient, and affordable testing and standardization methods/protocols for operational reliability of mechanisms related to energy and environment. Three new labs, namely, BIPV Lab, Sustainability Research Lab, and Thermal Applications in

Renewable Energy (TARE) have been developed.

The Materials Research Centre (MRC) is a state-of-the-art centre established in world-class facilities in advanced material characterization. MRC facilities are extensively being used by academic institutes across the country and also by several industries for material characterization.

The EICT Academy at MNIT Jaipur was established as a Centre of Excellence by the Ministry of Electronics & IT, Government of India. MNIT Jaipur is one of the 14 institutes amongst a few IITs, NITs, IIITs, CDAC, and NIELIT who have recently bagged the phase-II of the project in 2024, with an outlay of Rs.10 crore for the next five years to train approximately 15,000 faculty.

The Board of Governors has also approved two new Centres of excellence, namely, Centre for Rural Development and Centre for Cyber Security at the Institute.

Hon'ble Madam President, we have always strived to foster collaborations with industry and other academic institutions to promote international and intercultural exposure among faculty and students. Delegates of Loughborough University, UK, Cardiff University UK, OTH Amberg-Weiden Germany, KMEDI hub (Medical Cluster), South Korea visited the institute for interaction with faculty members and students for exploring the possibilities of collaborations. Several of our faculty members and students received financial assistance for going to prestigious institutes out of India through DAAD, Shastri Institute, IUSSTF and others.

The institute has signed 19 MoUs with several industry and research organisations. An industry academia conclave was also organised to promote industry participation, wherein more than 30 industries participated.

It is a matter of great pride that today in the esteemed presence of the Honourable President of India Smt. Droupadi Murmu ji, MNIT Jaipur has released its own Institute 'Kulgeet'. The theme of this geet is based upon an amalgam of the rich heritage of Rajasthan and the vision and mission of MNIT Jaipur.

Multiple infrastructural development projects were undertaken at MNIT Jaipur in this year to augment the existing facilities and add new ones. Construction of a new boys hostel, Aravali Boys Hostel, and the renovation of institute library have been recently completed, whereas as another hostel, Chandrashekhar Hostel is going to be completed soon. With completion of these projects, we will be able to offer campus accommodation to all of our students at all levels, including the increase in student intake due to starting of new programs.

Hon'ble Madam President, MNIT Jaipur is actively involved in various schemes and initiatives of the Government of India such as Ministry of Education Flagship Programmes, Vigilance Awareness Week, Hindi Week, and Unnat Bharat Abhiyan. As a part of MoE Flagship, MNIT Jaipur organises several programmes including Constitution Day, Unity Day, Ek Bharat Shreshtha Bharat, and Swachhta Pakhwara. Under Unnat Bharat Abhiyan, a visionary initiative by the Prime Minister of India, MNIT has adopted five villages to drive impactful and sustainable development. MNIT is also playing a key role in UBA as the Regional Coordinating Institute at the state level, ensuring the smooth execution of projects under this noble mission.

I feel proud in announcing that MNIT Jaipur has taken a lead in instituting several awards to promote excellence among teachers, researchers, and staff members. The Outstanding Teacher





Award, instituted for the first time in MNIT Jaipur in 2022, is announced annually to recognize and honour teachers for providing guidance, inspiration and mentoring students to excel in academics and moulding the overall persona of students. The Outstanding Researcher Award has been instituted to acknowledge the research contribution of faculty members. MNIT has also initiated Outstanding Staff Award which is conferred to a staff member in recognition of services and dedication.

Hon'ble Madam President, the students of the institute actively contribute both in academic and extra-curricular activities. Our students have brought laurels to the institute through their research and innovation. Several scholars have been placed at eminent organizations and research institutes.

During the period, 254 students were awarded the scholarship of Rs. 1.74 crores from the Ministry of Social Justice & Empowerment Department, New Delhi, Ministry of Tribal Affairs, New Delhi, Ministry of Minority Department, and Ministry of Education.

At MNIT Jaipur, all round development of student remains a top priority, with initiatives designed to support both the mental and physical well-being of our students. This year's cultural and sports events, such as Blitzschlag 2024, Sphinx and the Malaviya Sports Tournament, have provided vibrant platforms for student engagement. Additionally, we regularly organise wellness camps, counselling sessions, as well as provide one-to-one mentoring to all newcomers to this institute as our commitment to the holistic development of our students.

I now present before you the details of the Placements of MNIT Jaipur. The Placement Cell has been actively involved in organizing training sessions and securing placements for students. Despite the recession during the 2023-24 academic year, we have achieved significant success, with a total of 915 job offers. Over 200 companies visited our campus, selecting a total of 801 students, including 589 undergraduates and 212 postgraduates. The highest package offered to undergraduate students was Rs. 64.00 Lakhs per annum, while for postgraduate students, it was Rs. 33.06 Lakhs per annum. The institute welcomed distinguished industry leaders for campus placements, from Amazon, Apple, BEL, BPCL, Deloitte, D.E. Shaw, Deutsche Bank, Flipkart, Goldman Sachs, Hero MotoCorp, HPCL, Expedia, JP Morgan and many other prestigious organizations.

Our alumni have always supported various initiatives taken up by the institute. Recently, MNIT Jaipur celebrated completion of 60 years of its establishment, marking six decades of excellence in teaching and research. To commemorate this Diamond Jubilee, a series of impactful events were organised.

MNIT Jaipur has been working as the mentor institute to IIIT Kota since its establishment. Recently, all the activities of IIIT Kota have been successfully shifted to its new campus at Kota, that was brought about due to the efforts of MNIT Jaipur.

Hon'ble Madam, I feel we have walked a long way but a lot more still needs to be done. It is of extreme importance to train ourselves to be optimistic and expect a better future. Every fraction of our commitment to education builds us stronger with an unwavering resolve for a better tomorrow. Once again, I extend my heartfelt gratitude to Hon'ble President Smt. Droupadi Murmu ji for graciously accepting our invitation to be the Chief Guest of the Convocation

Ceremony. Your presence has proved an inspiration to students, faculty, and staff alike. I also owe sincere thanks to Hon'ble Governor Shri Haribhau Kisanrao Bagde ji and Chief Minister Shri Bhajan Lal Sharma ji for accepting to grace the occasion.

I express my heartfelt wishes to all degree recipients today. I hope that you shall prove your mettle in every endeavour of life and emerge victorious in all pursuits. Always remember the words of Swami Vivekanand, "Take up one idea. Make that one idea your life – think of it, dream of it, live on that idea. Let the brain, muscles, nerves, every part of your body, be full of that idea, and just leave every other idea alone. This is the way to success."

Let us pledge to uphold the values that define us and work towards realizing the full potential of our great nation, India.

Jai Hind!





Awards of Degrees & Medals

Doctor of Philosophy	Architecture and Planning, Centre for Energy and Environment, Chemical Engineering, Chemistry, Civil Engineering, Computer Science and Engineering, Electrical Engineering, Electronics and Communication Engineering, Humanities and Social Sciences, Materials Research Centre, Mathematics, Mechanical Engineering, Metallurgical and Materials Engineering, Physics
Master of Technology	Chemical Engineering, Environmental Engineering, Civil Engineering (Disaster Assessment and Mitigation), Water Resources Engineering, Transportation Engineering, Computer Science and Engineering, Computer Science and Information Security, Power Systems, Power Electronics and Drives, Power Systems Management, Electronics and Communication Engineering, Embedded Systems, Wireless and Optical Communication, VLSI Design, Materials Science and Engineering, Design Engineering, Industrial Engineering, Production Engineering, Thermal Engineering, Renewable Energy, Metallurgical and Materials Engineering, Earthquake Engineering
Master of Planning	Urban Planning
Master of Science	Physics, Chemistry, Mathematics
Master of Business Administration	Master of Business Administration
Bachelor of Technology	Civil Engineering, Chemical Engineering, Computer Science and Engineering, Electrical Engineering, Electronics and Communication Engineering, Mechanical Engineering, Metallurgical and Materials Engineering
Bachelor of Architecture	Architecture
Director's Outstanding Medals	B.Tech. and B.Arch.
Director's Medals	B. Tech. and B. Arch.
Board of Governors' Medals	M.Tech., M.Plan., M.Sc., M.B.A.



WINNER OF DIRECTOR'S OUTSTANDING GOLD MEDAL (2023-24)



2020UCH1935
Navya Kunwar

WINNERS OF DIRECTOR'S GOLD MEDAL (2023-24)



2019UAR1726
Riya Verma



2020UCH1263
Khush Sangneria



2020UCE1547
Yogita Pathak



2020UCP1783
Surbhi Jain



2020UEE1466
Suraj Kumar



2020UEC1372
Gungun Singhal



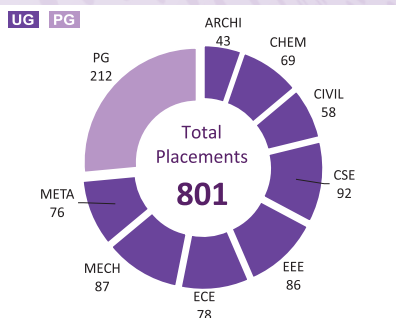
2020UME1843
Harsh Anil Maniyar



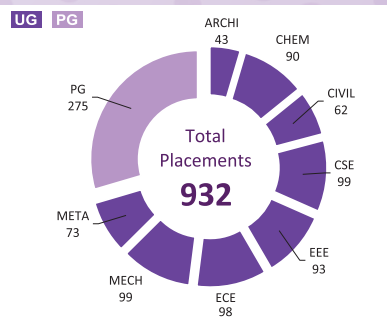
2020UMT1308
Kapil Jain

S.No.	Department	Student Id	Student Name	CGPA
1	Chemical Engineering	2020UCH1935	Navya Kunwar	9.12
2	Architecture and Planning	2019UAR1726	Riya Verma	9.32
3	Chemical Engineering	2020UCH1263	Khush Sangneria	9.26
3	Civil Engineering	2020UCE1547	Yogita Pathak	9.36
4	Computer Science and Engineering	2020UCP1783	Surbhi Jain	9.58
5	Electrical Engineering	2020UEE1466	Suraj Kumar	9.31
6	Electronics and Communication Engineering	2020UEC1372	Gungun Singhal	9.36
7	Mechanical Engineering	2020UME1843	Harsh Anil Maniyar	9.39
8	Metallurgical and Materials Engineering	2020UMT1308	Kapil Jain	9.63

Placement Statistics (2023-24)



Placement Statistics (2022-23)



WINNERS OF BOARD OF GOVERNORS' GOLD MEDAL (2023-24)



2022PCT5330
Iqra Arif



2022PEC5168
Rashi Sachdeva



2022PEB5150
Kumar Navendu



2022PEV5384
Alok Trivedi



2022PDE5111
Shreya Gupta



2022PPE5577
Monika Dahiya



2022PTE5346
Ankit Sharma



2022PAR5365
Soham Akash Shah



2022PCY5460
Faguni Agrawal



2022PPH5530
Jiya



2022PBM5003
Deepakshi Sharma

S.No.	Department	Degree	Specilization	Student Id	Student Name	CGPA
1	Civil Engineering	M.Tech.	Transportation Engineering	2022PCT5330	Iqra Arif	9.54
2	Electronics and Communication Engineering	M.Tech.	Electronics and Communication Engineering	2022PEC5168	Rashi Sachdeva	9.1
3	Electronics and Communication Engineering	M.Tech.	Embedded Systems	2022PEB5150	Kumar Navendu	9.58
4	Electronics and Communication Engineering	M.Tech.	VLSI Design	2022PEV5384	Alok Trivedi	9.54
5	Mechanical Engineering	M.Tech.	Design Engineering	2022PDE5111	Shreya Gupta	9.44
6	Mechanical Engineering	M.Tech.	Production Engineering	2022PPE5577	Monika Dahiya	9.16
7	Mechanical Engineering	M.Tech.	Thermal Engineering	2022PTE5346	Ankit Sharma	9.21
8	Architecture and Planning	M.Plan.	Urban Planning	2022PAR5365	Soham Akash Shah	9.08
9	Chemistry	M.Sc.	Chemistry	2022PCY5460	Faguni Agrawal	9.28
10	Physics	M.Sc.	Physics	2022PPH5530	Jiya	9.62
11	Management Studies	MBA	MBA	2022PBM5003	Deepakshi Sharma	9.31



Doctor of Philosophy

Abhishek Narwaria
Abhishek Soti
Aditi Sharma
Aishwarya Mishra
Ajay Sharma
Akanksha Bansal
Akshay Kumar
Alok Bihari Singh
Amit Kumar
Amitkumar Rajendra Patil
Anamika Satrawala
Anbesh Jamwal
Anil Jakhar
Anju Gupta
Ayush Meena
Bibhu Kalyan Nayak
Binod Kumar Oram
Bipin Kumar Saw
Chanchal Sharma
Devender Pal Singh
Dhruv Saxena
Dimpal Janu
Dinesh Kumar Sharma
Garima
Geetha P
Geetu Dhawan
Giriraj Sharma

Heena Choudhary
Idris Afzal Shah
Jitendra Goyal
Jitendra Parmar
Jyoti Katiyar
Jyoti Nagpal
Jyoti Sharma
Kalpana Pandit
Kamal Kishor Choure
Khushboo Shah
Mag Raj
Mahipal Bukya
Manish Sharma
Mansha Mohan
Md Rihan Maaze
Mohit Yadav
Monu
Naresh Kaushik
Nawal Kishore Sahu
Nikhil Jain
Nikhil Yadav
Nishant
Nishel Saini
Pankaj Binda
Parul Bhyan
Patel Nikunj Kumar Jitendrabhai

Pawankumar Balkishan Lahoti
Poonam Kumari
Prathwiraj Meena
Preeti Chauhan
Premlata
Puneet Sharma
Rakhi Singh
Ravindra Budania
Riya Sen
Rohit
Rohit Vijay
Ruchi Aggarwal
Ruchika Sharma
Rukhsar Sultana
Sanjeeda Bharati Das
Saurabh Singh
Shakti Vashisth
Shivam Chauhan
Sonu Saini
Sudarshan Kumar Jain
Surabhi Singh
Swasti Sharma
Tikekar Ketaki Jayant
Vikram Singh
Yogesh Ashok Bhadange
Yogita





Master of Technology

CHEMICAL ENGINEERING

Chemical Engineering

Anish Kumar Yadav
Bharat Kumar
Buddhabhushan Jagjiwan
Borkar
Kapil Sharma
Pranjal Verma
Prerna Saini
Sandeep Singh

CIVIL ENGINEERING

Civil Engineering (Disaster Assessment and Mitigation)

Priyesh Kumar Arya
Sumendra Meena
Vijay Anand Nannipaga

Environmental Engineering

Ashwin Paliwal
Atik Jain
Bhumika Gaur
Chandan Prajapati
Deepak Saini
Deepanshu Wadhwa
Devendra Meghwal
Gokul Sharma
Himanshu Atal
Hriday Singh Rajawat
Jasram Meena
Kumud Kumar
Parth Banethiwal
Rohit Kumar Nagar
Sarswati Meena
Shruti Neol

Structural Engineering

Aditya Singh
Anil Kumar
Ashutosh Arya
Manoj Kumar Yadav
Priyanka Kumawat
Sandeep Kumawat

Saurabh Vrushabh Dhadiwal
Shahnawaz Ahmad
Shubham Bhimrao Pawar
Shubham Yogeshwar
Sudhir
Sudhir Bhayana
Sumit Choudhary
Swapnaja Sunil Keskar
Tarun Solanki
Vijay Kumar Prajapati
Vishnu Kant Srivastava

Transportation Engineering

Alok M Gandhi
Aman Deep Yadav
Ashwin Sharma
Brijesh Yadav
Hemant Sehara
Hitesh Bairwa
Iqra Arif
Karan Singh Yadav
Lokesh Nagar
Manish Jangid
Nirma Kumari Meena
Prabhat Ranjan
Ramkishan Meena
Shubham Jangir
Vanshika Yadav
Yogesh Kumar

Water Resources Engineering

Akansha Dixit
Ankita Singh
Mahima Chouhan
Nikul Balotiya
Rishav Kharotra

COMPUTER SCIENCE AND ENGINEERING

Computer Science and Engineering

Ajay Maida
Akash Kaushik

Ashutosh Sharma
Atul Kumar Uttam
Bhagyashree Meena
Hari Ram
Harsh Modi
Jagruti Pramod Bhadade
Kartik Goyal
Kaushal Sharma
Mohit Kumar Jain
Payal Kaur
Prajwal Sharma
Purshottam Verma
Rahul Shah
Sachin Kumar Rai
Sai Kumar Reddy Annapureddy
Santosh Kumar Kashyap
Sarika Saxena
Siddhant Kaushik
Siddharth Chand Ramola
Simran Setia
Surya Prakash
Vijay Kumar
Vikash Kumar Singhal

Computer Science and Information Security

Aishwary Vardhan
Akarsh Singh
Anshuman Kalia
Anshuman Yadav
Anuj Meena
Anushri Mishra
Bhoopendra Kumar
Chhavish Bakoliya
Girish Karwasara
Hemraj Swami
Himan Kalita
Maneesh Kumar
Niladri Chakraborti
Pushpendra Prajapat
Shaizad Malik
Sneha Vilas Ramteke
Soumya Pandey

Sumitra Sharma
Vivekanand Vishal
Yogendra Pal

ELECTRICAL ENGINEERING

Power Electronics and Drives

Archana Kumari
Harish
Krishna Baberwal
Kumar Prem Chandra Chanchal
Manish Sharma
Manthan Rajendrakumar Oza
Monalika
Monika Jain
Neha Kumari
Prateek Kumar Meena
Rajendra Jangid
Riya Luthra
Sandeep Bikundia
Shorabh Singh Gavar
Shubham Parashar
Sunit Kumar
Vikas Kumar Verma

Power Systems

Arshad Ali
Avdhesh Kumar Sharma
Jitendra Kumar Aluria
M Sathya Prashanth
Mamta
Manoj Kumar Meena
Neeraj Verma
Nisha Kumari
Om Singh
Seema Beirwa
Shivam Saraswat
Sunita Meena
Vikram Kumar Yadav
Yatin Singh

Power Systems Management

Abhishek Patel
Ashita Singh

Deepesh Kumar
Jai Kumar Dhawal
Mohammad Shaban
Poorvaja Verma
Prashant Gocher
Satendra Pal Singh
Shubham Yadav
Sumesh Choudhary
Surender Singh
Swasti Swadha
Vishal Sharma

ELECTRONICS AND COMMUNICATION ENGINEERING

Electronics & Communication Engineering

Abhishek Kumar Singh
Akanksha Sen
Chandan Kumar
Deeksha Tiwari
Devesh Singhal
Insha Yaqoob Sheikh
Joshi Mayur Navinchandra
Kamal Jeet
Khandelwal Krishna Shrinath
Naru Venkata Manaswini
Prachi Joshi
Prasannajeet Singh
Rashi Sachdeva
Shashank Kumar Yadav
Subhajit Das

Embedded Systems

Abinash Kumar Bharati
Ankita Choudhary
Astha Salecha
Bezawada Nithin
Bhupesh Soni
Dheeraj Kumar
Dheeraj Sharma
Kaja Nagendar Harsha
Kartik Trivedi
Kumar Navendu

Lucky
Megha Kumari
Mitesh Singh Rajpurohit
Nidhi Vashistha
Praveen Kumar Mittal
Ramadurgam Shaik Roshan
Jameer
Sachin Sonker
Sadhna Maurya
Saumya Kilania
Shahreen Bano
Suthar Arun Chhaganlal

VLSI Design

Abhishek Singh
Achala Bohra
Ajay Saini
Alok Trivedi
Amit Choudhary
Arti Malik
Deepesh Singodiya
Karan Rajendrakumar Patel
Kartik Asiwat
Kartikey Bhatt
Manu Tiwari
Pothireddy Divya
Raghavendra Mahalatkar B S
Rajesh Singh Vishnoi
Rekha Choudhary
Ritik Kumar
Sagar Shivsing Wagh
Shashank Rai
Shiv Kumar
Tanmay Kumar Sahu
Yamini Keerthana

Wireless and Optical Communication

Himanshu Sankhala
Mandeep Singh
Megha Mittal
Neha Shakya
Prakhar Sharma
Silpa Priyadarsini Das
Vivek Kumar





MECHANICAL ENGINEERING

Design Engineering

Abhirup Gautam
Abhishek Verma
Chandresh Vinubhai Vamja
Dinesh Loyal
Hirdesh Sharma
Manmeet Jethiwal
Navneet Nishant
Nilay Katiyar
Om Prakash Meena
Pankaj Kumar
Sheetal Bharti
Shreya Gupta
Shubham Kumar
Sunil Sharma
Tarun Kumar Agarwal
Tarun Puri Goswami

Industrial Engineering

Ankit Sharma
Bhupat Singh Champawat
Dhwani P Patel
Himanshu Singhal
Pushp Deep Ramnani
Rakesh Kumar Maan
Roshan Lal Meena
Shriharsh Manoj Thakur

Production Engineering

Ashwin Sekhar
Divyansh Singh

J P Vishal
Kashif Saifi
Lokesh Kumar Meena
Monika Dahiya
Mrinal Kumar
Shashank Singh
Shubham Vishwas Gurav
Vaisakh S

Thermal Engineering

Abdelmagid Abdalla Abaker
Mohammed
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दीक्षान्तोपदेशः

संस्मरन्तु भवन्तः भवदीयमिदं ज्ञानविज्ञानं राष्ट्रस्य पवित्रतमो निधिः। तस्माद् अस्योपयोगः स्वदेशस्य स्वशिक्षणसंस्थानस्य च गौरवानुरूपं सम्यग् विद्यातण्यः। कस्यामपि दशायां भवद्धिः स्वकीया व्यावसायिकी मर्यादा, चारित्रिकी महत्ता च सयत्नं संरक्षणीये। मनसा, वाचा, कर्मणा च सर्वथा लोक कल्याणाय प्रयत्नीयम्। अनुशासनप्रियैः सदा भाव्यम्। स्मर्यताञ्च श्रुतेर्वचनम्

“यानि अनवद्यानि कर्माणि तानि सेवितव्यानि नो इतराणि।”

Remember that your knowledge and intellectual attainment is the most sacred wealth of the nation. You shall, therefore, use it in a manner befitting the honour and dignity of your country and of your alma mater. You shall make every effort, in all circumstances, to uphold the dignity of your profession and integrity of your character. You shall endeavour, in every way, through thought, word and action, to bring about the well-being of people. You must live a well-disciplined life. Never forget the commandment of the sacred scriptures:

"Thou shalt perform deeds that are commendable and no others."

OATH

I hereby pledge that it shall be my constant endeavour to be scrupulously honest in the discharge of my duties.

To uphold the dignity of the individual and the integrity of the profession;

To utilize my knowledge for the glory of the Institute in the service of the country and mankind at large.

शपथ

मैं निष्ठापूर्वक यह प्रतिज्ञा करता/करती हूँ कि अपने कर्तव्यों व उत्तरदायित्वों की ईमानदारी व नैतिकता के साथ पालना करने में सतत् प्रयत्नशील रहूंगा/रहूंगी। मैं वैयक्तिक गरिमा एवं व्यवसाय की शुचिता को कायम रखूंगा/रखूंगी। मैं मन व कुशल कर्म से अपने ज्ञान का सदुपयोग संस्थान की महिमा हेतु राष्ट्र की एवं वृहत् रूप में मानवता की सेवार्थ करूंगा/ करूंगी।



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