

17th

Convocation

16th March 2024

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर
Malaviya National Institute of Technology Jaipur



Celebrating 60 Years of Excellence



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.

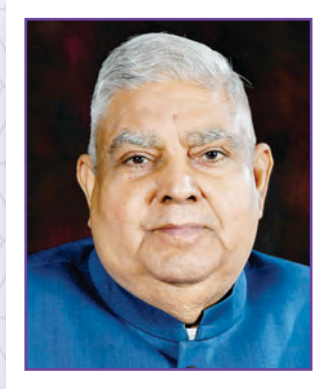




महामना
पं. मदन मोहन मालवीय
1861 - 1946



उपराष्ट्रपति
भारत गणराज्य
VICE-PRESIDENT
REPUBLIC OF INDIA



Message

Delighted to know that MNIT Jaipur is organizing its 17th Convocation on March 16, 2024.

Convocation is the day that celebrates the achievements and hard work of the students and marks the beginning of a new journey in the wider world. I vividly remember 23rd June 2023, the day I interacted with the vibrant student community of this renowned institute. Their talent and energy makes me confident that Bharat is on its path to achieve glory and its rightful place in the comity of nations.

I extend my best regards to young minds on this momentous occasion and wish them a fulfilling career ahead and success in all their future endeavors. I firmly believe that they will make a mark on this world and earn laurels for themselves and their alma mater.

Jagdeep Dhankhar

New Delhi
11th March, 2024



कलराज मिश्र
राज्यपाल, राजस्थान



Kalraj Mishra
Governor, Rajasthan



संदेश

मुझे यह जानकर प्रसन्नता हुई है कि मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान, जयपुर का 17वां दीक्षांत समारोह आगामी 16 मार्च, 2024 को मनाया जा रहा है।

मुझे यह जानना सुखद लगा है कि 1963 में क्षेत्रीय इंजीनियरिंग कॉलेज के रूप में स्थापित यह संस्थान आज देश का महती प्रौद्योगिकी संस्थान बन गया है। दीक्षांत विद्यार्थियों के नव जीवन की शुरुआत होती है। जो कुछ शिक्षा उन्होंने शिक्षण संस्थान से अर्जित की, उसको राष्ट्र और समाज को समर्पित करने का यह अवसर है। चाहता हूं प्रौद्योगिकी के क्षेत्र में आपका यह संस्थान विश्वभर का अग्रणी संस्थान बने। 'विकसित भारत-2047' की संकल्पना को साकार करने का संवाहक बनते आपका यह संस्थान वैश्विक परिप्रेक्ष्य में शोध और अनुसंधान के नए आयाम स्थापित करे। इस अवसर पर पदक और डिग्री पाने वाले विद्यार्थियों को बधाई और शुभकामनाएं।

दीक्षांत समारोह के सफल आयोजन के लिए स्वस्तिकामना।

(कलराज मिश्र)

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Raj Bhawan, Civil Lines, Jaipur-302006
दूरभाष : 0141-2228716-19, 2228611-12, 2228722



धर्मेन्द्र प्रधान
Dharmendra Pradhan



मंत्री
शिक्षा; कौशल विकास
और उद्यमशीलता
भारत सरकार
Minister
Education; Skill Department
& Entrepreneurship
Government of India



Message

I am delighted that Malaviya National Institute of Technology (MNIT) Jaipur is going to organise its "17th Convocation" on 16th March, 2024 and to commemorate this occasion, a Brochure is being brought out.

MNIT Jaipur has carved a distinct niche for itself as a leading institution of higher education, serving the educational needs of the students of the region. The alumni of MNIT Jaipur have made their alma mater proud by scripting success stories in diverse areas of nation building. At a time when the Government under the leadership of Hon'ble Prime Minister, Shri Narendra Modi, is committed to expand the frontiers of research and innovation, I am sure, the MNIT Jaipur graduates will take advantage of the Government policies towards building research and entrepreneurship ecosystem, and contribute significantly to the goal of *Viksit Bharat* through their personal accomplishments.

I wish the graduating students a rewarding future.



(Dharmendra Pradhan)

सबको शिक्षा, अच्छी शिक्षा



कौशल भारत, कुशल भारत

भजनलाल शर्मा
मुख्यमंत्री, राजस्थान



Bhajan Lal Sharma
Chief Minister, Rajasthan



Message

I commend Malaviya National Institute of Technology (MNIT) Jaipur for the significant achievement of its 17th Convocation.

I extend my heartiest congratulations to all the graduates celebrating this occasion of graduation from esteemed MNIT. Your journey at MNIT has undoubtedly been a period of intense learning, personal growth, and forging lifelong friendships. Your academic achievements and technical skills are a testament to the institute's dedication to excellence and its commitment to providing high quality education.

As you embark on this new chapter in your lives, I urge you to carry forward the values of hard work, integrity, and social responsibility that you have imbibed at MNIT. The world needs your fresh perspectives, innovative ideas, and unwavering determination to tackle the challenges of the 21st century. Remember, your success is not just your own, but also reflects the dedication of your mentors, families, and the entire MNIT community.

I have confidence that you will make a significant contribution to the nation's progress and development. Go forth with confidence, embrace new opportunities, and strive to make a positive impact on the world.

Warmest congratulations and best wishes for your future endeavours.


(Bhajan Lal Sharma)







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 2022-23

Academic Statistics	
Current Enrolment 2022-23	
• Undergraduate Programmes	
• B. Tech.	3224
• B. Arch.	352
• Postgraduate Programmes	
• M. Tech.	750
• M. Planning	48
• M. Sc.	208
• MBA	104
• Doctoral Programme	
• Ph.D	829
Total	5515

Total Degree Recipients in 17th Convocation UG, PG and Ph.D

Degree recipients in 17 th Convocation	
Branch	Total Degrees
B. Arch.	57
B. Tech.	781
M. Planning	23
M. Sc.	92
M. Tech.	387
M.B.A.	32
Ph.D.	94
TOTAL	1466



UG PROGRAMMES (2022-23)

S. No.	Programme	Total Degrees awarded in 17 th Convocation
1.	Chemical Engineering	111
2.	Civil Engineering	110
3.	Computer Science and Engineering	119
4.	Electrical Engineering	109
5.	Electronics and Communication Engineering	120
6.	Mechanical Engineering	115
7.	Metallurgical and Materials Engineering	97
8.	Architecture and Planning	57
Total		838

PG PROGRAMMES (2022-23)

S. No.	Specialization	Total Degrees awarded in 17 th Convocation
1.	Chemical Engineering	10
2.	Civil Engineering (Disaster Assessment and Mitigation)	9
3.	Environmental Engineering	19
4.	Structural Engineering	20
5.	Transportation Engineering	20
6.	Water Resources Engineering	18
7.	Computer Science and Engineering	26
8.	Computer Science and Information Security	23
9.	Power Electronics and Drives	20
10.	Power Systems	23
11.	Power Systems Management	16
12.	Electronics and Communication Engineering	23
13.	Embedded Systems	22
14.	VLSI Design	24
15.	Wireless and Optical Communication	13
16.	Design Engineering	17
17.	Industrial Engineering	14
18.	Production Engineering	12
19.	Thermal Engineering	15
20.	Metallurgical and Materials Engineering	5
21.	Renewable Energy	22
22.	Materials Science and Engineering	3
23.	Earthquake Engineering	13
24.	Urban Planning	23
25.	Chemistry	34
26.	Mathematics	25
27.	Physics	33
28.	Master of Business Administration	32
Total		534



Ph.D PROGRAMMES (2022-23)

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S.No.	Name of Departments	Total Degrees awarded in 17 th Convocation
1.	Architecture and Planning	3
2.	Centre for Energy and Environment	3
3.	Chemical Engineering	6
4.	Chemistry	8
5.	Civil Engineering	5
6.	Computer Science and Engineering	7
7.	Electrical Engineering	7
8.	Electronics and Communication Engineering	23
9.	Humanities and Social Sciences	7
10.	Materials Research Centre	2
11.	Mathematics	7
12.	Mechanical Engineering	9
13.	Metallurgical and Materials Engineering	1
14.	National Centre for Disaster Mitigation and Management	1
15.	Physics	5
Total		94



MNIT Jaipur





Prof. N. P. Padhy
Director, MNIT Jaipur

Profile

Profile

Dr. Narayana Prasad Padhy, Chairperson (I/C), Board of Governors MNIT Jaipur, Director, MNIT Jaipur and Director, IIIT Kota, 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 9000 plus, h-index of 50, and i-index of 138. He has contributed significantly to the domain by way of securing 13 international/national research grants with a funding of over INR 200 million, supervising 43 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

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Distinguished Chief Guest of 17th Convocation of MNIT Jaipur, Prof Karandikar, Secretary, DST Government of India, members of the Board of Governors and Senate of MNIT Jaipur, eminent guests, faculty members and staff, members of the media, and most importantly: my dear students and their proud parents. It is my privilege and pleasure to welcome you to witness and participate in this graduation ceremony. As the Director and acting Chairperson, I extend a very warm welcome to everyone present here and those joining online from around the globe. I am honoured to be standing here on this auspicious occasion of the Seventeenth Convocation in the Diamond Jubilee year of this esteemed institution. My dear students, today is one of those great moments when you can celebrate your achievements and your success, you can be proud of how much you have accomplished and grown. This is the time for reflecting on the past and looking onward to the future. You have all successfully completed your degrees, adding to scientific progress, you have made good use of your talents, made smart decisions. Your perseverance, resilience and courage has been tested in the COVID pandemic and you have done what you needed to do and you have reached this milestone because of your dedication and hard work. In this convocation we are awarding 838 UG, 534 PG and 103 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.

The NIRF has ranked MNIT 6th among all the NITs and 37th among all engineering Institutes in the country. The Department of Management Studies and the Department of Architecture and Planning, participated for the first time as individual units in the NIRF rankings, and have been placed 2nd and 5th respectively among the NITs. For the first time, MNIT Jaipur participated in International TIMES ranking and has been placed in the 600-800 rank bracket.

Currently, MNIT Jaipur has an enrolment of 3224 students in B. Tech, 352 in B. Arch, making a total of 3576 students in UG. There are 750 students pursuing M.Tech, 48 in M.Plan, 206 in M.Sc. and 104 in MBA; making a total of 1110 students in various PG programs in addition to 829 research scholars pursuing Ph.D.

The institute has taken several initiatives for implementing National Education Policy (NEP-2020). Another motivation for all of us to perform better and better in all the areas, has been our Golden Jubilee Celebration. MNIT Jaipur which started in the year 1963 as Malaviya Regional Engineering College has completed 60 years of its establishment and glorious journey. Over past one year, we have organised countless number of activities ranging from starting new programs, organising seminars, workshops, conferences to alumni meets, industry interaction and creating new infrastructure.

A new Undergraduate program of B.Tech in Artificial Intelligence has been launched from the academic year 2023-24. It is after more than two decades that the Institute has started any new UG program.

A unique initiative of offering Ph.D. admission to M.Tech/M.Plan in Ph.D. after completion of 2nd semester of PG studies has been launched this year. I am happy to share with you that the first set of PG students have been offered admission to Ph.D. in the current semester.

The institute has established two virtual centres of excellence, namely Centre for Rural development catering to the needs of rural India by adapting and rejuvenating traditional



MNIT
Jaipur



technology, and another the centre for Cyber Security for carrying out core research in predominant areas like trust, privacy, security and resilience in the digital world.

An Executive MBA program has been jointly started by Department of Management Studies and Continuing and Digital Education Centre (CDEC), the first batch with an intake of 60 will be admitted in July 2024.

Under our efforts for internationalization of Indian education system, the Board of Governors has in-principle approved twin degree programs in partnership with institutes in India and abroad. We are currently examining and expanding a few of our collaborations into offering twin degree program under the guidelines issued by Government.

The institute has signed 17 new international and national collaborations since the previous convocation. MoUs have been signed with universities, institutes, industries and research organizations. To name a few, Oxford University, UK; College of New Jersey, USA; Alliance Francaise, TCS, Rajasthan Urban Infrastructure development Project, IIT Delhi, IIT Roorkee, IIT Jodhpur, NIT Calicut, NIT Jamshedpur. More than 100 delegates from Germany, UK, USA, Canada, Egypt, Australia, Portugal and many other countries have visited the institute and interacted with the faculty and students. Seminars on international opportunities for higher studies have been organised. More than 200 faculty members from Institutes across the country also visited for various purposes such as invited talks, Ph.D. viva voce exams, curriculum development workshops and other events.

Research is seeing what everybody else has seen and thinking what nobody has thought, research is formalized curiosity. Bearing out these statements, our faculty members have submitted 217 proposals projects worth 82.3 Crore of which 26 have been granted financial assistance from various agencies and others are under review. Presently, 35 DST, SERB, and NSB funded projects are ongoing. Six departments have received a total grant of 8.5 Crore under the FIST scheme of DST. Under the Textile Mission of the government, a project on development of ceramic and textile based hybrid polymers with a grant of Rs. 3.6 Crore has been awarded.

The consortium with MNIT as a member has been chosen for Sophisticated Analytical and Technical Help Institutes (SATHI) scheme of Government of India. Further, under the call for proposals for setting up AI based Centre for Excellence in Agriculture, Healthcare, Sustainable Cities and under which a total financial outlay of Rs. 990 Crore has been made, MNIT Jaipur has submitted proposal under all three streams as consortium partner with other premium institutes in the country.

So far the Institute has filed a total of 124 patent applications, out of which 42 patents have already been awarded. In the financial year 2023-24 alone, 21 patents have been filed and 8 awarded.

All the departments have engaged themselves in research and consultancy in the form of conference papers, books, book chapters and projects. The mechanism of allocating funds for upgradation of lab facilities through giving autonomy to Heads of Departments, has helped us removing obsolescence and installing new equipment that provide exposure to our students as per recent technological advancements. Some departments have spent more than two Crore rupees on their lab upgradation.

ISRO RAC-S was set up at MNIT in 2019, a meeting of the Joint Policy Management Committee (JPMC) was held, chaired by the Dean and eminent scientist Shri Narayan Appu and attended by coordinators from ISRO centres, Principal Investigators and Co-PIs. 9 projects worth 2.3Crore were approved, 12 projects have been recommended for continuation. A total of 22 research projects and 7 UG/PG students' projects worth 5.4 Crore have been received since inception. A

virtual reality lab has been established at RAC-S for carrying out advanced research relevant to Indian space program.

The Institute has been granted a unique project by the National Dam Safety Authority, Ministry of Jal Shakti, GOI , with an initial grant of 30 crore, to address the work on research, training, development of Standards and Manuals related to dam safety in India.

The MNIT Innovation and Incubation Centre (MIIC) has so far incubated 119 start ups, out of which 88 have already graduated, and 31 are under incubation. 23 start ups have received funding ranging from 5 lakh to 6 Crore. The Centre has signed 15 MOUs with eco-system partners like BITS, IIT Bombay, FICCI, MSME etc. This year four faculty groups, comprising seven faculty members, have initiated the process for registering their start ups at the Incubation Centre.

As our endeavour to offer good infrastructure support to our students, a new hostel, named Aravali Hostel, with a capacity of 600 students will be ready from the next session. This hostel has 72 single seated and 172 triple seated rooms, comfortable and conducive to learning, and dining hall with a seating of 300 at a time is part of this hostel . The construction of another new hostel, Chandrashekhar Hostel, with a capacity of 320 students is also in full swing. In addition, the renovation work of older hostels is also underway enhancing the appearance and functionality.

Among the existing hostels, several competitions were conducted to enhance the healthy living environment. Some of these for are Best Hostel, Best Mess Facility, Best Wall Painting, in addition to inter-hostel sports and other events. It was interesting as well as satisfying to see all round development of students, and participation of all branches in such events. In addition, a well-planned wellness campaign has been launched on the campus to ensure physical as well as mental health of our students as has been highlighted in the NEP-2020.

Lecture halls and auditoriums at the VLTC are being furnished, and the mini-auditorium in Prabha Bhavan, that is extensively used for placement related activities, is undergoing renovation and will be ready for use again by next month.

The MNIT Central Library has acquired 893 titles and 1836 volumes of titles, 698 e-books, has renewed the subscription of e-resources, and has organised seminars and orientation programs. The renovation of the library is in full swing, including upgradation of reading rooms.

The Institute hosted a large number of lectures by eminent industry experts. Discussions related to industry linked research collaborations are in advanced stage of finalising the terms of reference with industry leaders like Hero Motocorp, Volvo etc.

Under the Unnat Bharat Abhiyan MNIT has adopted 5 neighbouring villages and regularly organises career counselling, skill development workshops, visits, plantation drives, cleanliness drives (Swachhta Pakhwada) with the villages. 45 students from Odisha visited under the Yuva Sangam Initiative.

An impressive number of courses and workshops were organised during the past year with a large number of beneficiaries being trained in all the departments. Some of the topics include Road Safety Training Course, Finance for Beginners, Digital Humanities, Life Skills Management, Indian Perspectives on Society, and Gender Sensitization, to name a few.

In the year 2023-24, 426 students were awarded scholarships worth 2.3 Crore through Ministry of Social Justice, Ministry of Tribal affairs, MHRD. Our alumni have also instituted scholarships for talented but financially underprivileged students.

The Training and Placement Cell actively engages in organising training and placement for the





students. A historic milestone of 1040 placements was achieved last year. 250 visiting companies selected 932 UG and 275 PG students highest package for UG being 64 lakh and PG 48 lakh.

We share with great pride that two girl students from MNIT have received the highest package among all girl students across NITs. This year also a girl student has received the highest package of 64 lakh per annum. The average for UG so far has been 13.2 LPA and for PG 10.4LPA.

Industry leaders such as Addverb, Airtel, Amazon, Apple, Bajaj, Flipkart, Goldman Sachs, Hero Motocorp, Expedia etc. visited the campus for recruitment. This year 626 offers have been made till date, despite a major recession in recruitment by the IT industry.

To augment our faculty strength, 153 faculty members have been selected at Professor, Associate Professor and Assistant Professor positions. The next cycle of recruitment for regular as well as adjunct faculty is under process. As a new initiative we have also inducted four 'Professor of Practice' on our rolls. It is expected that through these Professors of Practice, the institute will enhance its delivery of programs with greater industry-relevant knowledge imparted.

75 faculty members presented research papers in international conferences and 135 in national conferences. Four faculty members received the prestigious SERB fellowship, papers of many faculty members received the best paper award.

This year, we also started giving the Best Researcher Award in addition to the Best Teacher Awards that we had initiated last year. We also recognize our supporting staff from time to time thus fostering a motivating eco-system in the Institute.

The Alumni Awards Ceremony was held in December 2023, honoring 19 notable alumni, from young alumni to very senior ones. The Golden Jubilee batch was felicitated. The 1972 batch contributed 18 lakh for an ambulance. Several guest lectures by esteemed alumni were organised under the I3 initiative (Industry-Institute Interaction). An industry-alumni meet was held in May to discuss internship opportunities and Alumni-Institute connections. The 1990-94 batch helped the institute come up with the much awaited indoor badminton complex. As you would have realised, our alumni is well connected with the Institute even after decades of passing out. I urge you to join the Alumni Association and start helping the current students through guidance, motivation and in whichever manner possible for you.

MNIT Jaipur is not only growing and rising, but it is also helping other institutes to grow and rise. Right from its inception, IIIT Kota was operating from our campus as we were given the responsibility of working as its mentor institute. I am proud to share with you that after about 10 years, through invaluable contributions from our faculty and staff, the campus of IIIT Kota is fully functional in Kota. We are still playing the role of its mentor institute and wish it a bright future.

There are countless other initiatives and achievements that indicate that all the working units of the institute are striving hard to offer a high quality teaching learning and research environment to the institute. It is also trying hard to serve society and the nation through its contributions ranging from grassroot level needs to pursuing futuristic research as per various National Missions.

I once again congratulate all the graduating students, I hope that as we are proud of you, we will give you every reason to be proud of your Alma mater. In your quiet moments I encourage you to reflect on our institute motto, I hope that your education has awakened in you a purpose that will carry you forward in life.

Fare you well and may your future be bright.

JAI HIND!

Chief Guest



Prof. Abhay Karandikar

Secretary
Department of Science
& Technology
Government of India

Profile

Profile

Dr. Abhay Karandikar is currently Secretary, Department of Science of Technology (DST). Before joining DST in October 2023, he served as the Director, IIT Kanpur from April 18th, 2018 to September 25th, 2023 (on lien from IIT Bombay). He also served as Dean (Faculty Affairs) and Head of the Electrical Engineering Department at IIT Bombay. He spearheaded a national effort in setting up Telecom Standards Development Society of India (TSDSI), India's standards body for telecom with participation of all stakeholders.

Prof. Karandikar was the founding member and former Chairman of TSDSI. He was also Member (Part-Time) of Telecom Regulatory Authority of India (TRAI) from January 2018- January 2021. Prof. Karandikar has several patents issued and pending, contributions to IEEE, 3GPP standards, contributed chapters in books and large number of papers in international journals and conferences to his credit. Prof. Karandikar was awarded with IEEE SA's Standards Medallion in December 2016 in New Jersey. His team also won Mozilla Open Innovation challenge prize in March 2017 for his work on rural broadband and digital empowerment in rural India.

www.ee.iitb.ac.in/~karandi/



Chief Guest's Address

Prof. Abhay Karandikar

Prof. N. P. Padhy, Director, MNIT Jaipur, Members of the Board of Governors, Members of the Academic Senate, my dear graduating students and their family members, Members of faculty, alumni, staff, and student community, invited dignitaries, guests, Ladies and Gentlemen; I am delighted to be the Chief Guest at the 17th Convocation Ceremony of the Malaviya National Institute of Technology Jaipur.

It is a momentous occasion not only for the graduating students but also for the institute, as it marks the successful completion of another academic year. The Convocation Ceremony marks a significant milestone in the lives of graduating students, an occasion to celebrate their hard work, dedication, and accomplishments. As we gather here to witness the conferral of degrees upon the graduating students, we must also take a moment to acknowledge the unswerving efforts and the persistent dedication of teachers who have played an invaluable role in moulding the persona of the graduates. Your support, direction, and encouragement have been instrumental in shaping the bright minds that stand before us today.

On this occasion, I congratulate all graduating students for their achievements and applaud their proud families for providing them with all support through their lives. Your journey has been one of challenges, growth, and triumphs, and today we come together to recognize and celebrate the determination and dedication that have brought you to this juncture. As you step out of the halls of MNIT, you are not just graduates, you are ambassadors of progress, innovation, and ingenuity.

Malaviya National Institute of Technology Jaipur has marked its history with milestones and achievements that have not only shaped the landscape of engineering education in India but also made substantial contributions to the technological ecosystem. Generations of visionary leaders, dedicated faculty, and exceptional students have collectively shaped the journey of MNIT since the laying of the foundation stone in 1963. With a rich legacy spanning decades, MNIT has become synonymous with quality education, offering a wide array of undergraduate and postgraduate courses in Engineering, Technology, Management, Humanities, and Sciences. Today, as we celebrate the achievements of the graduating class, we also recognize MNIT's commitment to academic excellence and its role as a Center of Excellence that sets a precedent before other institutes of national importance.

The rapidly evolving technological landscape, characterized by new age technologies such as artificial intelligence, underscores the need for educational institutions like MNIT Jaipur to foster innovation. MNIT's Innovation Cell exemplifies this commitment, driving research and development beyond academia with a remarkable track record of 124 patents.

MNIT's commitment to excellence extends beyond the classroom, as evidenced by its strong linkages with industry and other educational and research institutions at the national and



international levels. Securing grants and collaborations showcases its dedication to advancing knowledge and fostering innovation. Partnering with the Department of Science and Technology (DST), MNIT has garnered significant funding for science and technology infrastructure. Supported by funding from DST, SERB, and NSM, ongoing research projects exemplify MNIT's robust research ecosystem, addressing societal challenges and contributing to knowledge creation. MNIT's commitment to interdisciplinary research, fuelled by strategic partnerships and funding, drives transformative solutions with significant impact.

It is heartening to learn of MNIT's significant achievement in being designated as the National Centre for Earthquake Safety of Dams, marking a groundbreaking milestone in India's engineering domain. As the first-of-its-kind center in the nation, MNIT's new role positions it as a leader in research and development in the critical area of dam safety. The Center's mission includes building indigenous capabilities to tackle technology challenges associated with dam safety, thus contributing to India's self-sufficiency in this field. Through this endeavour, MNIT will enhance the resilience of India's infrastructure and bolster disaster preparedness efforts. This initiative underscores MNIT's unwavering commitment to excellence and innovation in engineering education and research.

As you graduate from MNIT, remember you are part of a legacy who've left their mark. Forge your path, dream big, and embrace challenges. Your journey has just begun, filled with opportunities to contribute to Viksit Bharat 2047 mission. Strive for excellence, believe in yourself, and remember that success is not just about academic achievements but about navigating through life's exams with resilience and determination. The current times are most opportunity-rich times and young Indians can grab these opportunities to pursue their dreams. The aim of making India a global knowledge hub of the 21st century will be boosted by the strategic call 'Jai Anusandhan' of Prime Minister Shri. Narendra Modi Ji by moving forward with resolutions towards a developed India.

India's strength is in its young people, and you hold the key to transforming India into a major economic and technological power. I sincerely hope that each of you will remember your social responsibility, a commitment to give back to the people of India the fruits of technological advancement. Only then we will be able to contribute wholesomely toward the vision of a Viksit Bharat. Utilize your skills and knowledge to effect positive change, becoming job-givers rather than job-seekers. Embrace innovation, compassion, and dedication to make a lasting impact on our nation's well-being. Your stories are just beginning. I hope you become genuine role models and advocates for this institute.

Once again, wishing you the best as you embark on your journey. May this auspicious juncture mark the inception of a splendid new chapter in the annals of your lives. "Dare to be free," Swami Vivekananda stated, "dare to go as far as your thought leads and dare to carry that out in your life."

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, Material Research Centre, Mathematics, Mechanical Engineering, Metallurgical and Materials Engineering, National Centre for Disaster Mitigation and Management, Physics
Master of Technology	Chemical Engineering, Environmental Engineering, Civil Engineering (Disaster Assessment and Mitigation), Water Resources Engineering, Structural 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 Medals	B. Tech. and B. Arch.
Board of Governors' Medals	M.Tech., M.Plan., M.Sc., M.B.A.



WINNERS OF DIRECTOR'S GOLD MEDAL (2022-23)



2019UCH1554
Khoob Chandra Rajput



2019UCE1170
Jatin Dhaka



2019UCE1146
Praveen Rajendraji Mundra



2019UCP1350
Manvir Singh



2019UEE1293
Lekhika Gupta



2019UEC1002
Sukriti Bohra



2019UME1173
Vinit Taparia

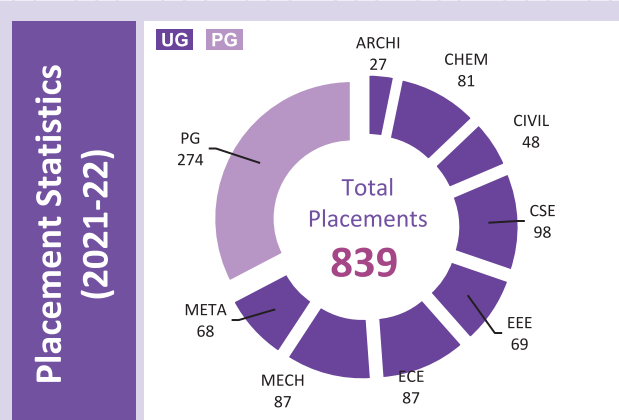
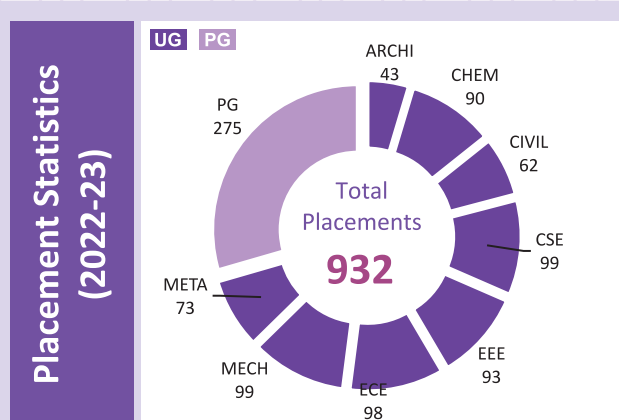


2019UMT1480
Nayanika Kumawat



2018UAR1676
Kanwalpreet Kaur

S.No.	Department	Student Id	Student Name	CGPA
1	Chemical Engineering	2019UCH1554	Khoob Chandra Rajput	9.20
2	Civil Engineering	2019UCE1170	Jatin Dhaka	9.19
3	Civil Engineering	2019UCE1146	Praveen Rajendraji Mundra	9.19
4	Computer Science and Engineering	2019UCP1350	Manvir Singh	9.35
5	Electrical Engineering	2019UEE1293	Lekhika Gupta	9.25
6	Electronics and Communication Engineering	2019UEC1002	Sukriti Bohra	9.64
7	Mechanical Engineering	2019UME1173	Vinit Taparia	9.56
8	Metallurgical and Materials Engineering	2019UMT1480	Nayanika Kumawat	9.32
9	Architecture and Planning	2018UAR1676	Kanwalpreet Kaur	9.51



WINNERS OF BOARD OF GOVERNORS' GOLD MEDAL (2022-23)

17th
Convocation



2021PCE5231
Tejasvini Ahuja



2021PCS5382
Mayank Barser



2021PCT5419
Nikita Pant



2021PCP5105
Rashi Aswani



2021PES5303
Varnika Gulati



2021PEC5185
Aditi Phophaliya



2021PEB5206
Vandana Pandya



2021PEV5458
Tanu Shree Gothwal



2021PWC5507
Malavika Vinod



2021PDE5152
Raval Harsh Mukeshkumar



2021PIE5249
Shashwat Jain



2021PTE5398
Dave Tanmay Atulbhai



2021PCV5356
Pranjal Agarwal



2021PEQ5164
Mohit Kumar Sharma



2021PCY5516
Malvika Bisht



2021PMA5568
Gaurav Kumar Goyal



2021PPH5604
Avdhesh Kumar Sharma

S. No.	Department	Degree	Specialization	Student Id	Student Name	CGPA
1	Civil Engineering	M.Tech	Environmental Engineering	2021PCE5231	Tejasvini Ahuja	9.62
2	Civil Engineering	M.Tech	Structural Engineering	2021PCS5382	Mayank Barser	9.38
3	Civil Engineering	M.Tech	Transportation Engineering	2021PCT5419	Nikita Pant	9.69
4	Computer Science and Engineering	M.Tech	Computer Science and Engineering	2021PCP5105	Rashi Aswani	9.02
5	Electrical Engineering	M.Tech	Power Systems	2021PES5303	Varnika Gulati	9.00
6	Electronics and Communication Engineering	M.Tech	Electronics and Communication Engineering	2021PEC5185	Aditi Phophaliya	9.25
7	Electronics and Communication Engineering	M.Tech	Embedded Systems	2021PEB5206	Vandana Pandya	9.45
8	Electronics and Communication Engineering	M.Tech	VLSI Design	2021PEV5458	Tanu Shree Gothwal	9.46
9	Electronics and Communication Engineering	M.Tech	Wireless and Optical Communication	2021PWC5507	Malavika Vinod	9.49
10	Mechanical Engineering	M.Tech	Design Engineering	2021PDE5152	Raval Harsh Mukeshkumar	9.21
11	Mechanical Engineering	M.Tech	Industrial Engineering	2021PIE5249	Shashwat Jain	9.30
12	Mechanical Engineering	M.Tech	Thermal Engineering	2021PTE5398	Dave Tanmay Atulbhai	9.36
13	Centre for Energy and Environment	M.Tech	Renewable Energy	2021PCV5356	Pranjal Agarwal	9.50
14	National Centre for Disaster Mitigation and Management	M.Tech	Earthquake Engineering	2021PEQ5164	Mohit K. Sharma	9.95
15	Chemistry	M.Sc.	Chemistry	2021PCY5516	Malvika Bisht	9.08
16	Mathematics	M.Sc.	Mathematics	2021PMA5568	Gaurav Kumar Goyal	9.52
17	Physics	M.Sc.	Physics	2021PPH5604	Avdhesh Kumar Sharma	9.04



MNIT Jaipur

Doctor of Philosophy

Aasif Mohammad Bhat
Abdul Wahab Hashmi
Abhilasha Joshi
Abhinav Bhatnagar
Akanksha Sangwan
Amit Kumar Sharma
Amit Vishwakarma
Ankan Jana
Ankit Agarwal
Ankita Porwal
Apoorva Upadhyay
Ashish Sharma
Ashutosh Saini
Atul Kumar Verma
Basudha
Bharat Singh
Bhuvan Sharma
Chandna Singh Nirwan
Charu Sharma
Deepak Negi
Deepika Saini
Deepshikha Lodhi
Divya Jyot Kaur
Gautam Raina
Geetanjali Sharma
Ginisha Dewani
Harsha B P
Harshika Suman
Harshita Laddha
Himanshu Khandaka
Jaidev Kaushik
Joohi Garg

Jyoti Yadav
Kapil Dev
Khushbu Parik
Kirti Mathuria
Krishna Chauhan
Lokesh Sharma
Manasvini Rai
Manikant Kumar
Meenakshi Yadav
Mohd Saquib Khan
Monika Choudhary
Namrata Bhardwaj
Naveen Kumar
Neha Pal
Neha Vijay
Nikhil Garg
Nisha Yadav
Pankaj Sonia
Pappu Kumar Burnwal
Pawan Sharma
Pooja Jain
Pooja Pareek
Poonam Devi
Prakarti Sharma
Preeti Jaiswal
Prem Kumar
Radheshyam Rathor
Rahul Saxena
Rajendra Kumar Solanki
Ramesh Kumar
Ravi Prakash Sharma

Richa Sharma
Ritu Chaudhary
Riyaz Ahmad
Sandeep Mandia
Sanjay Kumar
Sapna Meena
Satya Narayan
Saurabh Ranjan Srivastava
Shalini Chaudhary
Shalini Khare
Shamsher Singh
Shrinivas
Shyamsunder
Sonali Sharma
Sourav Kumar Das
Srinivas Yeliseti
Suniksha Gupta
Sushil Kumar Jain
Upasana Bhardwaj
Urvashi Purohit Sharma
Varshali Brahma
Varun Setia
Veerpratap Meena
Versha Goyal
Vibhute Aditi Shivachandra
Vikash Kumar Saini
Vinod Kumar Yadav
Vipin Prakash Yadav
Vivek Sharma
Yashaswini Sharma
Yogesh Kumar Sonia





Master of Technology

CHEMICAL ENGINEERING

Chemical Engineering

Chabi Kumar
Naman Srivastava
Prashant Rathore
Priyadarshni Porwal
Rohan Meena
Shivalik
Shobhita Sharma
Sparsh Datey
Sumedha Sharma
Tushit Jha

CIVIL ENGINEERING

Civil Engineering (Disaster Assessment and Mitigation)

Alpa
Nabakishor Garai
Prince Raj
Sandeep Kumar
Shahnawaz Ahmad
Shefali Rai
Shobha Meena
Swati Singh
Tanmay Bansal

Environmental Engineering

Ajay Kumar Singh
Ajay Singh Solanki
Akshat Samaria
Anurag
Emi Elizabeth Jobi
Hansraj Gautam
Lakka Boyina Naga Sudarshan
Lakshya Deep Sehara
Mahendra Kumar Verma
Neelesh Soni
Piyush Meena
Rajat Sharma
Ramhari Sharma
Rohit Suwalka
Sharma Sanketkumar
Radheshyam

Shubham Chirania
Talib Hussain
Tejasvini Ahuja
Vishvendra Singh

Structural Engineering

Akash Rajoria
Anubhav Singh
Avinash Janardan Mane
Challa Raju
Davuluri Raghupathi
Krishan Jhajharia
Mayank Barser
Md Asadullah
Mithun
Mohit Kumar
Mohit Wagish
Namonarayan Meena
Pradeep K
Shanti Lal Salvi
Swapnil Singariya
Tushar Sharma
Vikrant
Vimal Tiwari
Vishal Sharma
Yudhishtir Saini

Transportation Engineering

Aastha Jangid
Aayush Agrawal
Anil Yogi
Apoorv Agarwal
Ashish Kumar
Devansh Shrivastav
Devesh Joshi
Harsh Jain
Mohit Yadav
Nikhil Kumar Yadav
Nikita Pant
Nitesh Kumar
Rajat Mittal
Raman Kumar Meena
Salav Jain

Sanjay Singh
Shivam Singh Rounkaly
Shivani Ojha
Shruti Shrawan Wakode
Supriya Singh

Water Resources Engineering

Alok Kumar
Anuj Shukla
Gaurav Verma
Himanshu Singh
Kamlesh Yadav
Kapil Kumar
Katari Vijay
Kaushlandra Bairwa
Kumari Kaushiki
Lakshman Singh Rawat
Laxman Yadravi
Nancy Shukla
Nidhi Choudhary
Nikhil Mittal
Rakesh Choudhary
Sangam Yadav
Subhransu Sekhar Gouda
Vikhayat Sunda

COMPUTER SCIENCE AND ENGINEERING

Computer Science and Engineering

Aditi Kanwar
Ajay Vijay Wankhade
Amit Yadav
Ankit Bajaj
Ankit Mahajan
Atavi Shekhawat
Diksha Chandra
Diksha Jawa
Kariya Jayati Ashok
Kishor Bhatt
Ms. Varsha Kumari
Nidhi
Pankaj Kumar

Pooja Agri
Prajakta Ramesh Kale
Priyanka Mahor
Rashi Aswani
Sangada Rajan Masubhai
Shashvat Sharma
Shubham Kumar
Sneha Prajapati
Srishti Raj
Sunny Raj
Vij Sanjay Patel
Vijay Budania
Vinay Gautam

**Computer Science and
Information Security**

Aanchal Verma
Akhil Pariyarath
Ayush Sharma
Balwant Kumar Maurya
Bharadwaj Valluri
Chitrakshi Vaish
Devesh Chawala
Harshit Singh
Kumar Gaurav
Mrinal Kumar
Muskan Jain
Nirnai Rai
Pankaj Patel
Raja Ram Hansda
Rajkumar
Ridhhi
Rituraj Patel
Shekhar Kumar
Toluchuri Shyamili Shanker Rao
Venkata Prudhvi Dadi
Vipul Panchal
Yash Agrawal
Yashi Rastogi

**ELECTRICAL
ENGINEERING**

Power Electronics and Drives

Amrutamayee Nayak
Ankita Kumari Sinduriya
Anshul
Ashutosh Kumar
Asmita Singh
Ayushi Rajput
Bhavesh Sonkriwal
Dipti Kiran
Jitendra Kapoor
Kumar Sourabh Mani
Pankaj Yadav
Ravindra Singh
Santhosh S
Sarath M K
Shradhanand Dahiya
Shubham Verma
Soumya Bharti
Suraj Singh
Tanmay Arya
Vikas

Power Systems

Abhinav Meena
Ajay Kumar Jatav
Ajay Meena
Ayushman Pal
Baubi
Chavali Pavan Kumar
Dilip Nehara
Eva Katta
Harsh Saini
Himanshu Kumar Gupta
Jivesh Mahawar
Kumar Amit
Mohammedfarooq A Halwaiger
Nikhil Kumar
Piyush Kaloriya
Prabhash Kumar Sonwani
Priyanshu Gupta
Rupam Kumari
Shalini

Tarannum Khan
Varnika Gulati
Vipul Kumar
Yash Kumar

Power Systems Management

Aditi Choudhary
Harshit Rathore
Joydeep Sarkar
Kartik Mudgal
Krupali Kamleshbhai Sindhav
Mukesh Shivran
Peeyush Gupta
Prabhat Ranjan Mishra
Puneet Pahadia
Raja Agarwal
Ravi Rakeshkumar Trivedi
Rishabh Gupta
Shivam Gupta
Swati
Vaishali Tayal
Vakacharla Bharat Kumar

**ELECTRONICS AND
COMMUNICATION
ENGINEERING**

Embedded Systems

Abhijit Prabhakar Kale
Ajay Kumar
Anjali
Ankit Singh
Atharva Sanjay Pise
Atul Kumar Mishra
Deepak Kumar
Devendra Yadav
Hardik Rawat
Himanshu Kumar
Jasvinder Singh
Kavita Gangwar
Mukul Gupta
Neha Giri
Pratibha Jangid
Preerag M
Ramesh Kumar Verma





Sakshi Jain
Siddhesh Moreshwar Raut
Vandana Pandya
Varnit Goswami
Viswanatham V. Sarma

VLSI Design

Ankit Kaushik
Ankita Kumari
Anvaya Srivastava
Arindom Sharma
Arpit Goyal
Harshit Semwal
Harshita Chordiya
Hitesh Tilwani
Khan Abdulkarim
Abdulquyyaum
Km Anjali Prajapati
Kriti Agarwal
Lobzang Chonzom
Nidhi
Prabhat Kumar Yadav
Prasoon
Pratik Pandurang Talekar
Prawanshi Sahu
Ranjit Kumar
Sai Sravya Rajana
Sanjay Kumar Dhritlahare
Shivam Jadon
Sirasapalli Lakshmi Nivas Teja
Tanu Shree Gothwal
Tarun Choudhary

**Wireless and Optical
Communication**

Anjali Nyati
Anjali Sharma
Arindam Mukherjee
Harshit Kumar
Jatin Sharma
Malavika Vinod
Medhavi Mahendra
Pedapati Babu Sumadhar
Sakshi

Shiva Sainath Reddy
Rachamalla
Srishti Saxena
Ushaswini Yerigeri
Utsav Rajesh Pandya

**Electronics and
Communication Engineering**

Aditi Phophaliya
Ankur Verma
Anuruddh Yadav
Gaurav Vasita
Harshit Sharma
Kumari Anjali Gupta
Meghna Kumawat
Mukesh Chand Pooniyan
Neha Keshri
Pooja Kumari
Praveen Kumar
Rajat Yadav
Sagar Bhattacharya
Sai Nikhil Karnam
Sandesh Singh Shekhawat
Shivam Singh
Shraddha Shrikant Bhangale
Shreya Pourush
Srashti Katiyar
Sreenivasulu Tanguturi
Sunil Todawat
Vaibhav Kumar Kamal
Wajahat Ibni Rashid
Mechanical Engineering

Design Engineering

Aditya Singh Patel
Arunava Biswas
Dabi Dinesh Kumar Babulal
Hrushikesh Satish Shirsath
Krishan Kant Sharma
Mohd Faiz Ansari
Mohit Singh Beniwal
Pratiksha Sharangdhar Pinjarkar
Rahul Kumar
Raval Harsh Mukeshkumar

Ravindra Mishra
Satyendra Singh
Sourav Kumar
Udit Sharma
Vaijayanti Mallick
Vijay Saini
Vishal Chunletia

Industrial Engineering

Ankita Singh
Himanshu Kumar Meena
Madhuri Jain
Mahtab Alam
Mohit Jain
Naman Singh Shekhawat
Neeraj Kumar Tiwari
Prakash Naraian Sharma
Sanidhya Jain
Shashwat Jain
Shreeram Narayanan
Shubham Jha
Utkarsh Gupta
Vinay Kumar Singh

Production Engineering

Ajay Kumar Jat
Akant Pareek
Atul Pandey
Hitesh Kashyap
Kalpit Mairh
Raj Kaushal
Sandeep Kumar Yadav
Sourav P S
Swapnil Rameshchandra
Bambhaniya
Vikram Khemabhai Patel
Vishal Mahendrakumar Darji
Vishal Singh

Thermal Engineering

Akram
Arpit Akar
Dave Tanmay Atulbhai
Deepak

Dhruvkumar Priyadarshi
Harsh Kumar Chaturvedi
Himanshu Pandey
Mohan Kumar
Nitin Sharma
Sanket Kailas Patil
Shekhar Kumar Bhanu
Siva Teja Gaddam
Swati Sahu
Uday Singh Meena
Udit Mathur

**METALLURGICAL
AND MATERIALS
ENGINEERING**

**Metallurgical and Materials
Engineering**
Mansi Deshmukh
Priyanka Singh Chauhan
Shubham Kumar
Shubham Pareek
Vishal Bhaskar

**CENTRE FOR ENERGY
AND ENVIRONMENT**

Renewable Energy
Amrata Mishra
Arnav Pareek
Arti Singhal
Bhawani Shankar Jeengar
Chunendra Kumar Singh
Chaudhary
Dil Khush Meena
Ganji Rithvik
Harsh Langeh
Jatin Chaturvedi
Jayesh Sharma
Mukul Chaudhary
Nikita Verma
Prakhar Talwar
Pranav Deep Kumar
Pranjal Agarwal
Pratiksha Dadaji Ahire
Praveen Kumar Sambaru
Sarvoday Kumar

Shakti Sourabh
Shivi Tripathi
Shuvam Das
Thummalacherla Venkata Balaji

**MATERIAL RESEARCH
CENTER**

**Materials Science and
Engineering**
Bhupendra Kumar Meena
Prashant Choudhary
Shivani

**NATIONAL CENTRE FOR
DISASTER MITIGATION
AND MANAGEMENT**

Earthquake Engineering
Aakash Patel
Divyank Diwakar
Gaurav Gourishankar Kamble
Mohit Kumar Sharma
Mohit Patodiya
Mudit Mishra
Naveen Tiwari
Nouman Aijaz
Raguraj Meena
Ram Pavankumar Pathak
Rohit Naharla
Sharika Shabir
Yash Chouhan



Master of Planning

ARCHITECTURE AND PLANNING

Urban Planning

Abdul Sakur
Aman Ahuja
Amil Kumar Hrangkhawl
Diksha Bhuwaneshwar Bankar
Gaurav Panchal
Harneet Kaur

Jayant Sharma
Kshitiz Agarwal
Kunal Agarwalla
Kuppa Lakshmi Venkata
Satyavalli
Maitreyi Sapre
Medhavi Chaudhary
Rhitwik Gupta
Ronak Dharmeshbhai Parmar

Sanyam Narang
Satyam Kumawat
Shreshtha Sachdeva
Shubhi Mahawar
Srishti Singh
Vijendra Haritwal
Vivek Kumar Ahirwar
Vratika
Yogesh Kumar

Master of Science

CHEMISTRY

Aastha Pandey
Abhay Chauhan
Abhishek Bapuji Mamidi
Aditya Barman
Akshit Sharma
Arghyadip Manna
Bharti
Devanand Roy
Divya Pal
Harsh
Himanshi Meena
Ishita Bansal
Karan Gupta
Khushi Pareek
Larul Lahri
Malvika Bisht
Neha Balaji Jadhav
Nisha
Pranali Shashikant Dhiware
Rajender Choudhary
Rashi Jain
Saurabh Saini
Shivani Kushwaha
Shristi Pathak
Shweta Singh
Soumyaranjan Mishra
Suranjan Mandal
Swati Grover
Tanvi Jain
Tanya Siddartha
Tisha
Tisha Sharma

Vishakha
Vivek Kumar

MATHEMATICS

Anukul Kumar
Arti Yadav
Arun Kumar
Chanchal Goyal
Chanchal Malik
Deepti Gupta
Dharmendra Dudi
Gaurav Kumar Goyal
Jagriti Purwar
Jaikishan Bairwa
Manish Kumar
Nikita Verma
Pooja Gupta
Praveen Agrawal
Prinsa
Priyanka
Rishabh Shukla
Sakshi Gupta
Shri Om Upadhyay
Shyara Meetkumar Hareshbhai
Sonam Yadav
Srishti Saxena
Sudhanshu Saini
Vandana Gurjar
Yogesh Kumar

Arjun Lal Yadav
Avdhesh Kumar Sharma
Ayush Rana
Bhanu
Darpan Khandelwal
Mayank Bhardwaj
Monika Ved
Mukesh Faldoliya
Neerav
Nilesh Khandelwal
Oshima
Pankaj Kumar Pal
Pinki
Pintu Kumar Bairwa
Pooja Yadav
Preet
Priyal Dadhich
Radhika Jain
Rajni Khanna
Rajni Singh
Ramandeep Kaur
Ritesh Pandey
Robin Singh
Sahil
Sanjay Yadav
Sheetal Kumari Sharma
Shubham Yadav
Shubhangi Tiwari
Taniya Sharma
Vanshika Sharma
Viksit Jain

PHYSICS

Alka Singh
Ankit



Master of Business Administration

Adarsh M S
Akhilesh Bhardwaj
Amaya Sharma
Ayush Bansal
Chanchal Soni
Gaurav Sharma
Geena Anjelus Samar
Harsh Nangia
Harshita Tak
Kashish Singhal
Manish Joshi

Meenal Kaushik
Meet Bajaj
Mehak
Muskan Agarwal
Nidhi Bhatia
Pallavi Dubey
Parth Sachdeva
Piyush Maheshwari
Prashant Kumawat
Priyanka
Rajat Agarwal

Rishabh Dev
Rishika Jain
Sebin S John
Shagun Jain
Shashank Singh
Shivani Vaishkiyar
Shruti Varshney
Sumit Kumar Singh
Vaibhav Sanghai
Yash Agarwal





Bachelor of Technology

Chemical Engineering

Aadarsh Daddha
Aayushi Joshi
Abhay Kumar Goyal
Abhijeet Singh Parmar
Abhinav Singh
Aditya Gupta
Aditya Kainthola
Ajit Saini
Akash Pathak
Akshay Kumar Dayma
Aman Sukhwai
Aniket Kumar Saroj
Anil Kumar
Anish Singh
Ankit Jesadia
Ankit Parsoya
Ankush Awasthi
Anurag Aloriya
Aryan Khan
Ashish Kumar
Ashlin Joshy Cheeran
Atul Garg
Ayushi Agrawal
Bhavya Singh
Boda Mahendar
Chirag Ahuja
Deepak Kumar
Deepali Jangid
Dev Kumar Vedi
Devanshu Singh
Devesh Markandey
Dheeraj
Dheeraj Upadhyay
Garasiya Ajaykumar
Rameshbhai
Gaurav Kumar Meena
Gourav Kargwal
Hardik Kalra
Harsh Rajput
Hemant Pareta
Hirdesh Garg

Hritik Fageria
Ira Tak
Jainendra Sharma
Jay Shikha Godara
Jhanvi Sharma
Jitendra Sharma
Kalyani Jain
Kanak Meena
Karishma Sankhla
Khoob Chandra Rajput
Korra Keerthana Chouhan
Koushiki Nagar
Krishna Varshney
Kshitij Singh Chandel
Lakshya Kanungo
Manish Kumar
Mitali Singh
Mohammad Aamir
Mohit Kumar Agarwal
Mohit Prajapat
Mudavath Kittu Nayak
Nafisa Shabbir Balapurwala
Naman Saini
Nikhil Chaudhary
Nikhil Chhonkar
Nishant Vikal
Nitin Vyas
Nitish Devarshi
Palak Agrawal
Parth Chrungoo
Piyush Jain
Piyush Mishra
Prakash
Pratik Sharma
Priyanshu Mittal
Rahul Dhakad
Rahul Meena
Rahul Yadav
Rajneesh
Reena Netam
Rishi Purwar
Ritik Kumar

Rohit Kumar Thakur
Rohit Wadhvani
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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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