

22nd

दीक्षांत समारोह

CONVOCATION CEREMONY

शनिवार, दिनांक 22 नवम्बर 2025, 11:00 बजे पूर्वाह्न

Saturday, 22nd November 2025 from 11:00 a.m.



मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान भोपाल – 462003
Maulana Azad National Institute of Technology Bhopal - 462003



MAULANA ABUL KALAM AZAD (1888-1958)

Independent India's first Education Minister Maulana Abul Kalam Azad was born to Maulana Khairuddin and Aliyah in 1888. He was given the chrono-grammatic name of Firoz Bakht (of exalted destiny) but commonly called Muhiyuddin Ahmad. Maulana Azad considered that education is incomplete without the knowledge of western education. He did not go to any madarasa, nor did he attend any modern institution of western education. He learnt everything at his home. He started urdu weekly, "Al-Hilal", which was a patriotic weekly and amazingly forceful. He was imprisoned several times in India's freedom struggle. From 1920-1945 Abul Kalam Azad was in and out of prison for number of times. He was twice elected as President of the Indian National Congress in 1923 and in 1940. He continued as president of the Congress till 1946 and when India became independent he was appointed as Education Minister of India, a position that he held till his death on 22 February 1958.

VISION

*MANIT looks forward to becoming a
global centre for technical and
professional knowledge*

MISSION

*To produce technical professionals abreast
with competence, logical mindset, moral
and ethical values and inner strength
synchronous with the futuristic
requirement of global business so as to
strengthen the national economy*





राष्ट्रपति
भारत गणतंत्र
PRESIDENT
REPUBLIC OF INDIA

संदेश

यह हर्ष का विषय है कि मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान, भोपाल 22 नवम्बर, 2025 को 22वां दीक्षांत समारोह आयोजित कर रहा है। इस अवसर पर एक स्मारिका का प्रकाशन भी किया जा रहा है।

मौलाना आज़ाद राष्ट्रीय तकनीकी संस्थान, भोपाल, मध्य प्रदेश का एक प्रतिष्ठित तकनीकी संस्थान है। यह संस्थान कई दशकों से उच्च स्तरीय तकनीकी शिक्षण के साथ-साथ नवाचार और शोध को भी बढ़ावा दे रहा है। मुझे विश्वास है कि इस संस्थान के विद्यार्थी विभिन्न क्षेत्रों में संस्थान का नाम रोशन करेंगे और विकसित भारत के निर्माण में योगदान देंगे।

मैं, मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान से जुड़े सभी लोगों को शुभकामनाएं देती हूं और सभी विद्यार्थियों के उज्ज्वल भविष्य की कामना करती हूं।

द्रौपदी
(द्रौपदी मुर्मू)

नई दिल्ली
नवम्बर 17, 2025

धर्मेन्द्र प्रधान
धर्मेश्वर प्रधान
Dharmendra Pradhan



शिक्षा मंत्री
भारत सरकार
Minister of Education
Government of India

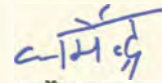


संदेश

मुझे यह जानकर हार्दिक प्रसन्नता है कि मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान, भोपाल 22 नवंबर, 2025 को अपने 22वें दीक्षांत समारोह का आयोजन करने जा रहा है और इस अवसर पर एक स्मारिका का भी प्रकाशन किया जा रहा है।

दीक्षांत समारोह प्रत्येक विद्यार्थी के कैरियर और जीवन का वह महत्वपूर्ण पड़ाव होता है जब वर्षों की साधना और समर्पण के प्रतिफल स्वरूप उसे ज्ञान, अनुभव और नई संभावनाओं का संबल प्राप्त होता है। यह केवल एक अकादमिक उपलब्धि नहीं, बल्कि जीवन के उत्तरदायित्वपूर्ण मार्ग की ओर अग्रसर होने की प्रेरणा भी है। मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान से शिक्षित छात्रों का राष्ट्र-निर्माण में अत्यंत उल्लेखनीय योगदान रहा है। संस्थान ने विगत वर्षों में विज्ञान, प्रौद्योगिकी और अनुसंधान के क्षेत्र में जो उल्लेखनीय प्रगति की है, इससे 'आत्मनिर्भर एवं नवोन्मेषी भारत' के निर्माण में महत्वपूर्ण योगदान मिल रहा है।

मैं इस अवसर पर, उपाधि ग्रहण करने वाले सभी विद्यार्थियों के उज्ज्वल भविष्य की कामना करता हूँ।


(धर्मेन्द्र प्रधान)

सबको शिक्षा, अच्छी शिक्षा

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मंगुभाई पटेल
MANGUBHAI PATEL



सत्यमेव जयते

राज्यपाल, मध्यप्रदेश
GOVERNOR OF MADHYA PRADESH

राज भवन
भोपाल-462003
RAJ BHAVAN
BHOPAL-462003

क्रमांक : 159/राजभवन/2025
भोपाल, दिनांक- 21 अक्टूबर, 2025

संदेश

हर्ष का विषय है कि मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान भोपाल द्वारा 22 वें दीक्षांत समारोह का 22 नवंबर 2025 को आयोजन किया जा रहा है। इस अवसर पर **स्मारिका** का प्रकाशन सराहनीय है।

दीक्षांत, केवल उपाधि प्राप्त करने का दिन नहीं है, बल्कि जीवन के नए अध्याय का शुभारंभ अवसर है। विद्यार्थी जीवन का वह अविस्मरणीय पल होता है, जो छात्रों और उनके अभिभावकों के लिए साथ-साथ देखे हुए सपनों के साकार होने का अवसर होता है। उनके गर्व, गौरव और भविष्य की प्रतिबद्धता के प्रसंग को चिरस्थाई बनाने के लिए दीक्षांत का आयोजन अनुकरणीय पहल है। समारोह में दीक्षित सभी विद्यार्थियों को हार्दिक बधाई एवं स्वर्णिम भविष्य के लिए अग्रिम शुभकामनायें।

आशा है, स्मारिका दीक्षांत आयोजन के उद्देश्य को प्रतिबिंबित करने में सफल होगी।

शुभकामनाएं,

मंगुभाई पटेल
(मंगुभाई पटेल)

क्रमांक-336/मु.मं.प्रे.प्र./25
भोपाल, दिनांक :- 25/10/2025



संदेश

प्रसन्नता का विषय है कि मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान भोपाल द्वारा 22 वां दीक्षांत समारोह आयोजित किया जा रहा है।

मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान प्रदेश के सर्वश्रेष्ठ संस्थानों में से एक है। यहाँ से शिक्षा ग्रहण करने वाले विद्यार्थी देश एवं प्रदेश के विकास में सकारात्मक योगदान दे रहे हैं।

किसी भी शिक्षण संस्थान के दीक्षांत समारोह जहाँ छात्र- छात्राओं के लिए उत्साह और हर्ष का उत्सव होते हैं वही संस्थान के लिए आत्मचिंतन और गौरव का अवसर प्रदान करते हैं। दीक्षा लेने वाले समस्त विद्यार्थी भविष्य में अभिभावकों, संस्थान और प्रदेश को गौरवान्वित करेंगे।

मुझे आशा है दीक्षांत समारोह के अवसर पर स्मारिका का प्रकाशन विद्यार्थियों के लिए प्रेरणादायी और स्मरणीय सिद्ध होगा।

हार्दिक शुभकामनाएं।

(डॉ. मोहन यादव)



प्रो. टी. जी. सीताराम
अध्यक्ष

Prof. T. G. Sitharam

FNAE, DGE, FASCE, FICE (UK)
Ph.D. (Univ of Waterloo, Canada), D.Sc
Post Doc (Univ of Texas, @Austin USA)

Chairman



सत्यमेव जयते

अखिल भारतीय तकनीकी शिक्षा परिषद्

(भारत सरकार का एक सांविधिक निकाय)

(शिक्षा मंत्रालय, भारत सरकार)

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(A STATUTORY BODY OF THE GOVT. OF INDIA)

(Ministry of Education, Govt. of India)

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Message

I extend my heartfelt greetings to all graduating students, faculty members, and the entire MANIT Bhopal fraternity on the occasion of the 22nd Convocation Ceremony. This day marks a significant milestone in the academic journey of every student — a day of reflection, pride, and renewed commitment to contribute meaningfully to society and the nation.

Convocation is not just the culmination of years of hard work, dedication, and perseverance; it is the beginning of a lifelong pursuit of knowledge, innovation, and service. As you step out into the world, remember that your education has not only equipped you with technical competence but has also instilled in you the values of integrity, empathy, and resilience — qualities that define true professionals and responsible citizens.

Today, India stands at the forefront of a technological revolution driven by artificial intelligence, clean energy, space technology, and sustainable infrastructure. As engineers, innovators, and problem-solvers, you hold the power to shape a future that is inclusive, resilient, and self-reliant — a future aligned with the vision of *Viksit Bharat @2047*. I urge you to apply your learning for societal good, bridging technology with compassion and purpose.

Institutes like MANIT Bhopal have played a pioneering role in nurturing talent and promoting excellence in technical education. I congratulate the management, faculty, and staff for their continuous efforts in providing quality education and fostering a spirit of innovation and research among students.

Dear graduates, as you embark on your new journey, remember — education is not the end, but the beginning of your responsibility towards society. Continue to learn, adapt, and innovate, keeping your nation at heart in everything you do.

My best wishes to each one of you for a bright, fulfilling, and impactful future.

Congratulations and Jai Hind!


(Prof. T.G. Sitharam) 4/11/25



CONTENTS

1. Institute Report by Director	11
2. Profile of Chairperson	16
3. Address by Chairperson	18
4. Profile of Guest of Honor— Shri. Kailash Makwana	21
5. Address by Guest of Honor— Shri. Kailash Makwana	23
6. Profile of Guest of Honor— Shri. Sandeep Zanzaria	25
7. Address by Guest of Honor— Shri. Sandeep Zanzaria	26
8. Profile of Chief Guest	28
9. 21st Convocation : A Report	30
10. 21st Convocation Photo Gallery	32
11. Total Number of Degree Recipients	36
12. Medical Recipients	37
13. Degree Recipients (Doctor of Philosophy)	41
14. Degree Recipients (Post Graduate)	46
15. Degree Recipients (Under Graduate)	53
16. Organizing Committee	68
17. Board of Governors & Finance Committee	70



दीक्षांत समारोह
CONVOCATION CEREMONY

शनिवार, दिनांक 22 नवम्बर 2025, 11:00 बजे पूर्वाह्न
Saturday, 22nd November 2025 from 11:00 a.m.



INSTITUTE REPORT BY DIRECTOR

Prof. Karunesh Kumar Shukla Director

It is a moment of immense pride and joy to welcome everyone to the 22nd Convocation of Maulana Azad National Institute of Technology, Bhopal. We are deeply honoured by the presence of our Most Revered Chief Guest, Professor T. G. Sitharam, Chairman of the All India Council for Technical Education. We are equally privileged to welcome our Esteemed Guests of Honour, Shri Sandeep Zanzaria, Chief Executive Officer & Managing Director, GE Vernova T&D Limited, and Strategy and Growth Officer – Asia Pacific, GE Grid Solutions, and Shri Kailash Makwana, Director General of Police, Madhya Pradesh. Their gracious presence adds prestige to this occasion and inspires our graduates to pursue excellence, integrity, and service to the nation.

We are also delighted to have with us Respected Professor Arvind A. Natu, Chairperson of the Board of Governors, MANIT Bhopal, along with Members of the Board, the Deans, Heads of Departments, Members of the Senate, Faculty, and the Registrar. I extend a warm welcome to all distinguished dignitaries, invited guests, members of the media, staff, and employees, as well as our graduating students and their proud parents who have gathered to celebrate this ceremony.

This day is not just a ceremonial conferral of degrees; it is a celebration of your perseverance, dedication, and achievements. I extend my heartfelt congratulations to each one of you who has reached this stage through hard work and commitment.

“न हि ज्ञानेन सदृशं पवित्रमिह विद्यते।

तत्स्वयं योगसंसिद्धः कालेनात्मनि विन्दति ॥” – Bhagavad Gita 4.38

(“Verily, there is nothing in this world as purifying as knowledge.

He who is perfected in yoga finds this (knowledge) within himself in due course of time.”)

This shloka reminds us that education is far more than the accumulation of facts; it is the cultivation of insight, character, and self-realization. Today is both a culmination and a commencement — the close of one chapter and the opening of countless possibilities.



I am pleased to inform this assembly that during this Convocation, a total of 1,600 students will be awarded their degrees. These include 72 Ph.D. scholars, 219 M.Tech. graduates, 17 M.Plan. graduates, 108 MCA graduates, 23 MBA graduates and 35 M.Sc. graduates. At the undergraduate level, 996 students will receive B.Tech. degrees, 84 B.Arch. degrees, and 46 B.Plan. degrees. In recognition of academic excellence, scholastic medals and merit certificates will be awarded to overall toppers, along with 35 Gold, 12 Silver, including 06 Sponsored Gold Medals celebrating outstanding performance across programs.

It is my privilege to also share a glimpse of the Institute's journey and achievements during the academic year 2024–25, reflecting the continuous pursuit of excellence since our last convocation.

It gives me pride to announce that MANIT introduced seven new programs at both undergraduate and postgraduate levels:

New Academic Programs:

Undergraduate Programs:

- B.Tech. in Energy and Electrical Vehicle Engineering (4 year program)
- B.Tech./M.Tech. Dual degree in Engineering and Computational Mechanics (5 year integrated program)
- B.Tech./B.Arch./B.Plan with a minor in Indian Knowledge System : This innovative program, with a maximum intake of 10 students, has already enrolled 7 enthusiastic learners and is being successfully delivered by our dedicated faculty in IKS.

Postgraduate Programs:

- M. Plan. in Real Estate Planning (Architecture & Planning)
- M. Tech. in Infrastructure Engineering & Construction (Civil Engineering)
- M. Tech. in Machine Design (Mechanical Engineering)
- M.Sc. in Energy Economics & Management (Interdisciplinary)

Programs proposed to start in 2026:

- MANIT has planned to establish BEST (Bajaj Engineering Skills Training) Centre: This aims to create a highly industry-focused curriculum by integrating new verticals. This is a partnership amongst Department of Mechanical Engineering, Department of Energy Science & Engineering, Department of Electrical Engineering and Bajaj. Bajaj Auto is committed to set up the necessary state-of-the art infrastructure to support this program.
- MRME (Master of Rural Management and Entrepreneurship) by the Department of Humanities & Social Sciences.

Our commitment to academic excellence continues to grow through strategic collaborations. This year, 28 MoUs were signed with national and state-level institutions and agencies, including the New and Renewable Energy Department (NRED), Government of Madhya Pradesh; CPRI Bengaluru; NATPAC Kerala; CSIR–CRRRI New Delhi; World Resources Institute India; Central Bank of India; Rajya Anand Sansthan Bhopal; Climate



Change Research Institute New Delhi; and IAFSM, IIT Delhi, all aimed at advancing joint research, innovation, and policy support. A notable addition was our MoU with the Patanjali Research Foundation, integrating traditional knowledge with modern science.

The Institute organized 21 conferences, 20 Short-Term Training Programs, and 27 workshops, strengthening our academic ecosystem and enhancing engagement with industry and government. We also promoted creativity and inclusivity through initiatives such as STREE, celebrating women's empowerment, and the Space Research Incubation Center, which supported innovation and start-ups and enabled students to contribute to India's space missions. The MANIT ROLTA Incubation Centre hosted innovation-driven events under the MoE's CBDE (Capacity Building For Design And Entrepreneurship) program, incubating 33 start-ups, of which 20 received 50,000 each from the Institute.

Research and innovation remained at the core of our progress. In 2024–25, MANIT secured 79 research project grants worth over 27 crore, funded by DST, ISRO, DRDO, CSIR, CPRI, AMPRI, ANRF, SERB, ICSSR, MPMKVCL, and other esteemed agencies. Consultancy work was equally robust, generating 14,59,44,924 through 498 consultancy projects serving 386 clients.

Our scholarly output included 1121 research papers, with 820 in SCI/Scopus-indexed journals and book chapters. Innovation achievements included 14 patents filed, 17 published, and 26 granted. Faculty further enriched global academia through major book publications with international publishers, including 'Energy Materials: A Circular Economy Approach' (CRC Press/Taylor & Francis), 'Clean Energy' (CRC Press), and 'Signal Processing with Python: A Practical Approach' (Institute of Physics Publishing).

Aligned with the National Education Policy 2020, we expanded interdisciplinary research, digital integration, and academic flexibility. 10,965 students created ABC IDs. 62,417 certificates along with 6,344 degrees were uploaded to the DigiLocker National Academic Depository.

Campus placements performed strongly. 1,169 companies visited the campus, and 90% of eligible students were placed. CSE recorded 95% placements, the highest average package of 19.75 LPA, and the maximum offer of 82.5 LPA. Placement achievements included 88% in Electrical Engineering, 85% in Chemical Engineering, 82% in Mechanical Engineering, and 92% in Architecture & Planning. ECE and MCA students secured high packages of 52 LPA and 31.5 LPA respectively. Additionally, 5% students launched start-ups, and 4% pursued higher studies.

Holistic student development was strengthened through Unnat Bharat Abhiyan, Aaroha–MANIT Chapter, cultural and literary societies, and wellness initiatives through the Wellness Club and the Centre for Human Value Enhancement and Work–Life Balance. NSS volunteers played an active role in rural outreach, educational support, and social awareness programs. NHEC (Natural History Education Circle) committed to inspire curiosity about the natural world conducted several educational programs and events.



The Central Library continued its expansion, adding 2,320 textbooks, 322 Hindi books, and 340 e-books, bringing its total to 1.6 lakh print books, 8,000+ e-books, and 13,000+ e-journals. Equipped with KOHA, D-Space, Turnitin, and MyLoft, it provides OPAC services, automated circulation, book bank support, inter-library loan, and digital learning facilities. Initiatives such as the MANIT Library Bulletin, Connecting with the Scholars, and various awareness programs enhanced user engagement.

A vibrant sports culture was reflected in events like International Yoga Day, Swachhata Run, Ekta Diwas Unity Run, and National Sports Day, with over 1,000 students participating in the Inter-Department Meet and Lakshya Inter-Hostel Championship. The Institute performed well in Inter-NIT tournaments, where the women's volleyball team secured 4th place. Faculty and staff also participated in the Republic Day Sports Event.

To strengthen academic excellence, 50 new faculty members joined the Institute across two recruitment cycles in 2024–25.

Our alumni remain a pillar of strength. In 2024–25, alumni contributed 6.5 crore, including 1.5 crore from Shri Abdul Hussain (1975, Electrical) for the Poly Health Clinic, 4 crore from Shri V.P. Rath (1971, Electrical; Co-founder, Pyrotech Tempsens) for a Thermal Laboratory, and 1 crore from Shri Venkatesh Shukla (1975, Electronics; Managing Partner, Monta Vista Capital) for a Convention Centre.

In the years ahead, we look forward to seeing you join this distinguished community—returning to your alma mater as contributors, mentors, innovators, and leaders who will continue this legacy of giving back.

Today, you leave MANIT Bhopal not just as graduates, but as torchbearers of knowledge, innovation, and responsibility. The education, experiences and challenges you have faced here have equipped you with more than degrees — they have shaped your ability to think critically, act decisively, and create impact wherever you go. I encourage you to embrace every challenge and experience with determination, discipline, dedication and a sense of duty.

The world you step into is dynamic, complex and full of unprecedented opportunities. Technology is reshaping industries, societies are calling for equity and sustainability and new ideas are driving change faster than ever. Your role is not simply to adapt to this change, but to lead it. Reaffirm that you lead to create solutions that are virtuous, innovative and drive positive impact for individuals and society at large.

Remember, success is not a measure of what you acquire, but of what you contribute. Every innovation you pioneer, every problem you solve, every life you touch, adds to a legacy that outlives personal accolades. Let your actions be guided by curiosity, courage, and integrity; let your ambition always serve a purpose greater than yourself. We earn to make a living, but we make a life out of giving.

Life will challenge you — at times unpredictably and profoundly. These moments will test your resolve, your resilience, and your character. Embrace them, learn from them. Allow



failure to teach you more than success ever could. Perseverance with humility, adaptability and vision will transform setbacks into stepping stones.

As global citizens, approach the world with compassion, concern and openness. Seek perspectives beyond your own, collaborate across disciplines and harness diversity as a catalyst for creativity and innovation. Great achievements are rarely the result of individual effort alone — they emerge from teamwork, shared vision and a commitment to the common good.

Embrace lifelong learning. “Learn as if you were to live forever.” — Mahatma Gandhi. We grow old if we stop learning. The pace of change demands curiosity, adaptability, and continuous growth. Keep upgrading and updating yourself. Knowledge alone is not enough; wisdom lies in applying it with discernment, compassion, and courage. Carry these values with you as you step into the future — to innovate, to inspire, and to make a difference.

Professionals of 2025, the world awaits your ideas, your energy and your leadership. Build responsibly, act boldly, and always remember that the measure of your success is the positive impact you create. Today is not the culmination of your journey, but the beginning of a path where your knowledge meets action, your values meet vision, and your dreams meet reality.

विद्यया अमृतमश्नुते।

ज्ञानमृतं परमं सुखम्। - (Mundaka Upanishad 3.2.7)

(Through knowledge (vidya), one attains immortality; through wisdom (jnana), one experiences supreme bliss.)

Congratulations ! May your journey ahead be purposeful, powerful and peaceful !

Thank you, Good luck !

शुभं भवतु!



PROFILE OF CHAIRPERSON

Prof. Arvind A. Natu Chairman

Prof. Arvind Anant Natu is a internationally acclaimed academician, currently Chairman of the Board of Governors of IISER Kolkata and Thiruvananthapuram and also an honorary advisor to the Indian Institute of Science Education and Research (Pune). He was actively involved in the conceptualizing and planning of the IISERs, an Institute of national importance of the Ministry of Human Resource Development (MHRD), Govt. of India.

For the last forty years, Prof. Natu is actively engaged in research at the National Chemical Laboratory (NCL), Pune as a Senior Scientist in the Organic and Bio-organic Chemistry Group followed by at IISER Pune. He has significantly contributed to the areas of organic synthesis, natural products, and bio-organic Chemistry. He is fluent in German and has organised many international meetings.

He has equally contributed to the development of chemical Industry in various capacities such as member of board of directors, Consultant, IPR expert etc. A well trained chemist in India and abroad, was also involved in the process development of several drugs and drug intermediates fulfilling the motto "Concept to Commercialization". His work has been well-recognized globally by the Industries in India and abroad. Prof. Natu is an expert in Intellectual Property Rights (IPR) and patents and has participated in related deliberations in the Court of Law. He has served as Director and Consultant in Discovery, Process Development, and Management in the Pharmaceutical Industries throughout the globe.

Prof. Natu has a teaching experience of more than 25 years mostly at the post-graduate and PhD levels in Organic and Bio-organic Chemistry, Biology of DNA & RNA in India and Germany. He has led the Indian team in International Chemistry Olympiad thrice, where the Indian team came out with flying colours.

Prof. Natu is engaged in Indo-German cooperation in Research and Education. He was the recipient of the "Cross Order of Merit Award" which is the highest civilian award for foreigners bestowed by the President of Germany. It was a recognition of his contributions to Indo-German programmes in the area of education and research. He was also the Honorary Advisor and the German Research Ambassador of Science in 2007 and had represented many German Institutes.

Prof. Natu was bestowed with several Lifetime Achievement Awards for his contribution to education and research including the “Lifetime Achievement Award” by the Labdhi Research Development and Education (RDE) from the Labdhi Foundation, Gujarat. He was also the recipient of the Lifetime Achievement Award bestowed by a consortium of North Maharashtra University titled “Golden Opportunities” for the latest developments in Chemistry and Technology. He was a Fellow of the Maharashtra Academy of Science and a Member of the Board of Directors of Pharma companies. He was also the Scientific Advisor in the areas of scientific research and education and health of females in rural areas. He was a Member of Academic Councils of universities including Savitribai Phule Pune University; Founder Member of the Indian Peptide Society and Indian Society of Bio-organic Chemists; Member of the National Steering Committee for Olympiads in Homi Bhabha Centre for Science Education and a Visiting Scientist at the Bielefeld University.

Prof. Natu has a keen interest in the upliftment of underprivileged tribal female students especially from the North-East. He has been actively involved in bringing them to the mainstream of the Indian higher education system. He runs many motivational programs throughout the country.



ADDRESS BY CHAIRPERSON

Prof. Arvind A. Natu
Chairman

It gives me a pleasure to welcome chief guest Prof. T. G. Sitharam Chairman, All India Council for Technical Education (AICTE), Shri. Sandeep Zanzaria CEO & MD GE Vernova T&D India Ltd. and Shri. Kailash Makwana, IPS, DGP, Madhya Pradesh, Director Prof. K. K. Shuklaji and esteemed guests, faculties and staff, and dear students on the occasion of 22nd convocation of Maulana Azad National Institute of Technology :

Let me begin by extending my wholehearted congratulations and my very best wishes to the young graduates. You are going to enter a new exciting world, which is changing rapidly. There are extra-ordinary opportunities for those, who are prepared to face these changes. Indeed, only those of us will survive and succeed, who will be able to anticipate the transpositions and exploit the same. Those who do this will one day lead the new echo system. We in India should have the ambition of doing so and things happen on our own terms.

MANIT is one of the leading technology institute catering to a large cross section of PAN Indian aspirants and converting them in to professional technocrats who will serve the nation either in research ,or Industry and off late in todays start up tomorrows converting to future Unicorn. It is really remarkable that the institute, which started just with 7 teachers and 120 students in 1960 ha been converted in to a modern leading technology institute with 6000 students and 350 teachers., it has expended not only in terms of quantity but in terms of quality also covering a broad spectrum of activities, besides conventional engineering it has established several new departments such as energy Energy Centre, Remote sensing, GIS and GPS and Nano Science and Engineering. Keeping in pace with global scenario history of the institute of this stature. However, it is always essential to take a stock from time to time in order to nurture the good practices & leave the not so good ones, it is better to introspect and proceed to evaluate success of these efforts.

Institutes are built not by brick and mortar but by the students teachers and infrastructure in that order. In this regard I must congratulate the director and his team for opening up new avenues of knowledge in energy, remote sensing and nano technology and courses in Advance Manufacturing / Robotic Automation vertical and E-mobility vertical. Institute is participating in some ambitious projects of national importance sponsored by (DST), (ISRO), (DRDO), Science and Engineering Research Board (SERB), and the (CSIR) besides 490 consulting projects proving their capabilities in Industry.

Our faculty has equally matching success in research as evidenced by publication of 1121 research papers and especially 26 patents keeping a balance between basic and applied facets of sciences and technology. Students also match the success of their teachers and have shown their stunning performance on international and national level.

Now let us turn some to some of our attitudes and facts, It is a path of least resistance to assume /presumes the world around us and take the things for granted without thinking even for a second the efforts, time, money that has gone in or the dedication and passion of the persons behind it. Let us have retrospection.

My generation of people have seen many transitions in the society, how we lead our lives and how we behave in general. During that time scarcity was a mantra and queues are the order of the day in the life of a common man, It includes essentials such as commodities from controlled ration shops, a forgotten word now a days to milk, fuel and so on, refrigerator, scooter or telephone was a luxury, not to even mention of computers ,internet electronic communication and so on. As against this background comforts we enjoy today would not have been possible without the development of S and T and its applications for societal needs. It was possible only because of the spectacular progress has been achieved through rigorous application of Science and technology in last few decades. We should be grateful to them.

At the same time there is a great responsibility on your shoulder to carry the flag of S and T on your shoulder. Technology as well as societal needs are dynamic and continuously changing, the formats might change but still need the same spirit and rigor to accept the challenges of the future and face the situations. As I said, formats are changed from scarcity and ques to plenty (waste) and speed (electronics) Some of the challenges are in the area of energy, efficiency of solar energy ,hydrogen fuel and its storage ,new materials for batteries. Easy availability of Pure drinking water is still a night mare in major parts of the country, affordable drugs, vaccines and bio originated / engineered materials, biosimilars and so on, health care systems is yet to reach to lower levels. The list is unending. Appropriate use of modern tools such as AI, Deep learning, ML, IOT will certainly help in solving these problems Quantum computing may accelerate these developments especially in the climate science. Fortunately you have been trained and your creativity is nurtured in using these tools and their applications during your graduation and therefore you are well equipped to tackle these problems and I am sure you will a part of this accelerating process of Atmnirbhar Bharat.

However, while looking at the materialistic side of the progress, one should not forget the holistic approach encompassing the human element of the otherwise glittering word. In this context I remember words summarizing the seven sins:

- Wealth without work
- Pleasure without conscience
- Knowledge without character
- Commerce (business) without Mortality (ethics)
- Science without humanity
- Religion without sacrifice
- Politics without principle



My dear students, I am making you aware of these things as more or less similar situations may come in slightly different format because of the materialization, AI and similar practices will be there at global level, where most of you plan/ or wish to continue your endeavor in pursuit of higher studies

We have been successful to a large extent to inculcate a new spirit & values in the system & young minds of researchers. Hence, you students at the end of your studies have higher analytical capabilities & hence can take decision & accept challenge during their careers. Your creativity has been nurtured, presentation & allied skills are of highest standards. You have been introduced to global standards of technology so that you are accepted & assimilated easily which facilitates smooth entry in global world.

Lastly, I extend my heartfelt best wishes and blessings to each one of you for all your future endeavors. May you seize abundant opportunities to bring pride to your beloved Institute, nation, and parents alike. Let MANIT assume the reputation of becoming IIT. by IIT, I mean 'Institute of Innovative Talent', and here, well known not only for capturing and nurturing talent but building the innovative capabilities for globally competitive products, process and services that will catapult this nation to great heights. I wish you all the very best in your journey up the limitless ladder of excellence. But remember, there is always a high science behind any innovative technology

Best of luck



PROFILE OF GUEST OF HONOR

श्री कैलाश मकवाणा

श्री कैलाश मकवाणा, वर्ष 1988 बैच के भारतीय पुलिस सेवा के अधिकारी हैं, जो वर्तमान में पुलिस महानिदेशक, मध्यप्रदेश, भोपाल के पद पर पदस्थ हैं।

श्री मकवाणा का जन्म वर्ष 1965 में जिला उज्जैन में हुआ था। उन्होंने एम.ए.सी.टी. (मौलाना आजाद कॉलेज ऑफ टेक्नोलॉजी) भोपाल से बी.ई. सिविल की डिग्री प्राप्त की। उसके पश्चात् आई.आई.टी. (इंडियन इंस्टीट्यूट ऑफ टेक्नोलॉजी) नई दिल्ली से उन्होंने एम.टेक की डिग्री हासिल की।

राष्ट्रीय अकादमी मसूरी, हैदराबाद तथा जिला दुर्ग में प्रशिक्षण के उपरांत वे डकैत प्रभावित क्षेत्र मुरैना में वर्ष 1991 में पदस्थ रहे, जहाँ अपराधियों में उन्होंने दहशत पैदा कर दी थी।

वर्ष 1992-93 में वे अतिरिक्त पुलिस अधीक्षक (शहर) जबलपुर एवं रायपुर के पद पर नियुक्त हुए थे। अयोध्या में विवादास्पद बाबरी मस्जिद ढहने के उपरांत साम्प्रदायिक दृष्टि से अतिसंवेदनशील शहर जबलपुर में उनके नेतृत्व में पुलिस द्वारा किए गए उपायों एवं समय पर कई स्थानों पर उपद्रवी भीड़ को तितर-बितर कराने की वजह से वहाँ साम्प्रदायिक तनाव अथवा दंगे की स्थिति निर्मित नहीं हो सकी थी।

ग्वालियर में कमांडेंट के रूप में उनकी बटालियन ने चंबल के बीहड़ों में कई सफल डकैती विरोधी अभियान चलाए। तत्पश्चात नक्सल प्रभावित जिला दंतेवाड़ा (दक्षिण बस्तर) तथा जिला बस्तर में पुलिस अधीक्षक के पद पर पदस्थ रहे। सक्रिय अभियानों के कारण नक्सली समस्या नियंत्रण में रही। बस्तर में ही रुपये 08.00 लाख की एक डकैती में अंतर्राज्यीय गिरोह के 05 डकैतों को पकड़ने एवं उन्हें 10 वर्ष की सजा दिलाने में इनकी मुख्य भूमिका थी, जिसके लिए राज्य शासन ने उन्हें ईनाम स्वरूप एक “रायफल” भी प्रदान की थी।

पुलिस अधीक्षक मंदसौर पदस्थापना के दौरान मादक पदार्थों एवं कंजर गतिविधियों को नियंत्रण करने में वे सफल रहे। उनकी कर्तव्य परायणता के फलस्वरूप ही उन्हें वर्ष 1996 में “अमेरिका” में आयोजित एक विदेश प्रशिक्षण में भी भिजवाया गया था।

वर्ष 1998 में जिला बैतूल के मुलताई कस्बे में पुलिस गोलीचालन की वजह से एक दर्जन से अधिक हिंसक आंदोलनकारियों की मृत्यु हो गई थी, जिसकी वजह से तत्कालीन पुलिस अधीक्षक एवं कलेक्टर को निलंबित कर दिया गया था। उन विषम परिस्थितियों में श्री मकवाणा को पुलिस अधीक्षक बैतूल के रूप में तत्काल पदस्थ किया गया, जहाँ उन्होंने दिन-रात अथक परिश्रम कर न सिर्फ कानून-व्यवस्था की स्थिति नियंत्रित की, बल्कि आम जनता में पुलिस एवं प्रशासन के प्रति विश्वास भी स्थापित किया।

पुलिस अधीक्षक, विशेष पुलिस स्थापना, लोकायुक्त भोपाल के रूप में उन्होंने बड़े पैमाने पर **भ्रष्ट अधिकारियों के विरुद्ध अभियान** चलाए एवं कड़ी कार्यवाही की। बाद में पुलिस मुख्यालय की महत्वपूर्ण शाखा में उप पुलिस महानिरीक्षक, गुप्तवार्ता पदस्थापना के दौरान उन्होंने **उज्जैन में आयोजित “सिंहस्थ 2004” के “नोडल अधिकारी”** का कार्य भी बखूबी निभाया।

पुलिस मुख्यालय की कई अन्य महत्वपूर्ण शाखाओं जैसे - गुप्तवार्ता, प्रशासन, अपराध अनुसंधान विभाग, प्रबंध एवं नारकोटिक्स आदि में भी आपने उल्लेखनीय सेवाएँ दी हैं।

उनके उत्कृष्ट सेवा रिकार्ड एवं कर्तव्य परायणता के फलस्वरूप उन्हें **“महामहिम राष्ट्रपति द्वारा सराहनीय सेवाओं के लिए पुलिस पदक”, “महामहिम राष्ट्रपति द्वारा विशिष्ट सेवा पदक” तथा माननीय मुख्यमंत्री जी द्वारा “सिंहस्थ ज्योति मेडल”** से भी सम्मानित किया जा चुका है।

पुलिस महानिदेशक, विशेष पुलिस स्थापना लोकायुक्त संगठन तथा अध्यक्ष/महानिदेशक, MOPRO पुलिस आवास एवं अधोसंरचना विकास निगम, भोपाल में उन्होंने **कई उल्लेखनीय कार्य** किए।

विगत एक वर्ष से वे पुलिस महानिदेशक MOPRO के रूप में पुलिस विभाग में **योजनाबद्ध तरीके से सुधार हेतु निरंतर प्रयासरत** हैं।



ADDRESS BY GUEST OF HONOR

श्री कैलाश मकवाणा

MANIT के 22वें दीक्षांत समारोह के उपलक्ष्य में उपस्थित मुख्य अतिथि, विशिष्ट अतिथि, अध्यक्ष, निदेशक, **faculty member**, हाल ही में **pass out** हुए विद्यार्थी एवं उनके अभिभवकगण।

आज मुझे अत्यंत हर्ष और गर्व का अनुभव हो रहा है कि मुझे मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान (MANIT), भोपाल के इस गरिमामय मंच से आपसे संवाद करने का अवसर प्राप्त हुआ है। यह संस्था मेरी **Alma mater** है। यहाँ पढ़कर आज मैं अपने कर्तव्य पथ पर अग्रसर हो पाय हूँ। यहाँ के वातावरण ने मुझे **personality development, growth** के साथ **सकारात्मक उर्जा** प्रदान की है। इसी उर्जा का संचार मैं आप सभी में भी देखा रहा हूँ।

आज का दिन आपके लिए बहुत ही महत्वपूर्ण दिन है। आप अपने शैक्षणिक जीवन के एक महत्वपूर्ण चरण को पूर्ण करने के उपरांत डिग्री प्राप्त कर रहे हैं। आप सभी अपने सपनों को पूरा करने के लिए तैयार हैं, और अपने भविष्य को आकार देने के लिए उत्साहित भी हैं।

मैं केवल एक **‘सीख’** आपके समक्ष रखना चाहता हूँ जिसका अमल मैं स्वयं अपने जीवन में करता रहा हूँ। शिक्षा का उद्देश्य, केवल नौकरी या रोजगार के लिए ज्ञान प्राप्त करना नहीं है, बल्कि एक **अच्छा, ईमानदार और जिम्मेदार नागरिक** बनाना है, जो समाज एवं राष्ट्र के प्रति **नैतिक मूल्यों** के साथ अपनी महत्वपूर्ण भूमिका सुनिश्चित करने की प्रेरणा देती है। शिक्षा हमें संस्कृति, नैतिकता और सामाजिक जिम्मेदारी के बारे में सिखाती है। हमें लोगों के प्रति **संवेदनशील** होकर उनकी मदद करने के लिए हमेशा तैयार रहना चाहिए।

वर्ष 2024-25 MANIT के लिए अद्भुत उपलब्धियों का समय रहा। रु. 82.5 लाख प्रतिवर्ष का उच्चतम प्लेसमेंट पैके, 90 प्रतिशत से अधिक की प्लेसमेंट दर, कई पेटेंट एवं शोध पत्रों का प्रकाशन किया गया। यह उपलब्धि इस बात का प्रमाण है कि MANIT में देश की वैज्ञानिक और तकनीकी क्षमता को नई दिशा दे रहा है। मैं विशेष रूप से उन पूर्व छात्रों को भी बधाई देना चाहता हूँ जिन्होंने बहुमूल्य योगदान देकर अपने संस्थान के प्रति अद्वितीय निष्ठा प्रदर्शित की है।

आर्किटेक्चर विभाग के विद्यार्थियों द्वारा निर्मित ‘शक्ति कैफे’ मॉडल भोपाल के महिला थाना में खोला गया है, जिसे राष्ट्रीय स्तर पर **प्रथम स्थान** प्राप्त हुआ। इसी तरह पुलिस का Narcotics Drugs के विरुद्ध जागरूकता अभियान “**नशे से दूरी है जरूरी**” में आपकी भागीदारी और शपथ युवा समाज के स्वास्थ्य और जागरूकता के प्रति आपकी प्रतिबद्धता को दर्शाता है। इस अभूतपूर्व अभियान को World book of records द्वारा भी मान्यता प्रदान कर लंदन (UK) में सम्मानित किया गया है।

MANIT भोपाल और मध्यप्रदेश पुलिस ने संयुक्त रूप से National Cyber Shield Hackathon 2025 का सफल आयोजन किया एवं MANIT के विद्यार्थियों की टीम ने ही उसमें प्रथम स्थान प्राप्त किया है। यह पहल इस विश्वास को सशक्त करती है कि शिक्षा-संस्थान और पुलिस प्रशासन मिलकर समाज को सुरक्षित और तकनीक-समर्थ बना सकते हैं।

मध्यप्रदेश पुलिस MANIT के साथ शोध कार्य हेतु MOU कर Center of Excellence की शीघ्र स्थापना करने पर भी विचार कर रही है, जो पुलिस की तकनीकी क्षमता के लिए एक संबल साबित होगा।

MANIT के pass out students ने समाज के सभी क्षेत्रों एवं विभागों, देश एवं विदेशों में उत्कृष्ट प्रदर्शन करते हुए शीर्षस्थ पदों तथा स्तरों को सुशोभित भी किया है। अतः मैं आश्वस्त हूँ कि आप सभी का **भविष्य अत्यंत उज्ज्वल है।**

आज के इस दीक्षांत समारोह में, मैं पुनः आपसे आग्रह करता हूँ कि आप अपनी शिक्षा की उपयोगिता को केवल अपने व्यक्तिगत जीवन के लाभ के रूप में न देखें, बल्कि इसे **समाज एवं राष्ट्र हित में उपयोगी बनाने** के प्रयास करें। अपने नवाचारों से **भारत को आत्मनिर्भर और विश्वमंच पर सिरमौर** बनाने में सहभागी होने का प्रयास करें। स्वयं का, अपने माता-पिता का और हमारे अपने संस्थान MANIT का नाम आप सदैव रोशन करें, ऐसी मेरी आप सभी से आशा है, आपको हार्दिक शुभकामनाएं। मुझे इस गरिमामय समारोह में आमंत्रित करने के लिए मैं निदेशक MANIT प्रो. श्री करुणेश कुमार शुक्ल का हृदय से आभारी हूँ। बहुत बहुत धन्यवाद।

जय हिन्द



PROFILE OF GUEST OF HONOR

Shri. Sandeep Zanzaria

Sandeep is Managing Director and CEO for GE Vernova T&D India Ltd (GEVTDIL) and is also responsible for Strategy & Global Accounts for GE Vernova Grid Solutions Business for Asia Pacific Region. GE Vernova T&D India Ltd is a listed company on India Stock Exchange with a Market Cap of more than Nine Billion Dollars and is a leading Transmission Player in the country. GE Vernova T&D India has 5 factories in India and employs more than 5000 people directly or indirectly.

Sandeep is presently driving the company towards Strategic Objective of supporting decarbonization in line with GE Vernova's Strategy. GEVTDIL is playing a significant role in building nation's Transmission Infrastructure of Green Energy Corridors through its Products and Projects. GETDIL has a big focus on Exports and supplies to more than 50 countries globally covering all continents. Sandeep as Strategy and Global Accounts Leader for Asia Pacific is driving the Grid Solutions strategy of de-commoditize our offerings, Growth of Business in Power Generation, Distribution and Industrial Sectors and Advocacy of New Technologies.

Sandeep graduated in 1989 from Maulana Azad College of Technology (then REC and now designated as National Institute of Technology) Bhopal.

Started his career with BHEL as Graduate Engineer Trainee in 1990 and worked in various fields of Commissioning, Project Management and Engineering. Worked as part of Transmission Business Group of BHEL and was key member of 2 HVDC Projects executed in collaboration with ABB Sweden. Sandeep worked with BHEL for 14 years.

In 2004, Sandeep joined Alstom T&D in Service business in commercial function. He then moved as Operations Head for Service Business in 2005. In 2007 Sandeep moved as Commercial Head for Utilities for Solutions Business collaborating with major clients like PowerGrid, NTPC, State Electricity Boards. In 2011 with Split of AREVA into Alstom and Schneider, Sandeep took over as Regional Director North for Sales for Alstom. In 2015 Sandeep joined as Vice President (head of Project Business) for Schneider Electric in South Asia. In Schneider, the project group was responsible for working across businesses of Medium Voltage, Low Voltage, and Solar. He joined GE in 2015 as Commercial Head for South Asia and has been leading the Commercial Strategy up to 2023.

Sandeep is a member of National Executive Council of IEEMA for 4 Years and is collaborating with all stakeholders for a more sustainable business environment for the industry.



ADDRESS BY GUEST OF HONOR

Shri. Sandeep Zanzaria

Respected Prof. T.G. Sitharam, Chairman, All India Council for Technical Education (AICTE).
Shri Kailash Makwana, IPS, DGP, Madhya Pradesh, who has been my senior at MANIT, Bhopal — it is a privilege to share this moment with you.

Prof. Arvind A. Natu, Chairperson, Board of Governors, MANIT Bhopal, for presiding over this convocation and for his inspiring leadership.

And to all the professors who have shaped countless lives — including mine — I owe a debt of gratitude. Your guidance has built generations of engineers who continue to serve the nation.

It is truly an honour and a deeply emotional moment for me to stand here today. Returning to MANIT, Bhopal, my alma mater, fills me with immense pride, nostalgia, and gratitude. Days like this bring back a flood of memories — the classrooms where ideas took shape, the late-night discussions with friends, and the bonds created which last a lifetime. This campus was not just where I learned the fundamentals of engineering, but also life lessons that have guided me throughout my professional and personal journey.

To the students graduating today, my warmest congratulations — you are stepping into a world full of opportunity and responsibility. As I look at all of you today, I can almost see myself sitting there years ago — eager, a little uncertain, but filled with excitement for what lay ahead. From your perspective, my journey may appear long, marked by milestones and transitions. But when I look back now, it feels like just a few meaningful steps — each one shaped by experiences, challenges, and the encouragement of mentors who believed in me and helped me grow.

My journey began in 1990 with BHEL as a Graduate Engineer Trainee. It was a familiar beginning, as I had spent my childhood in the BHEL township at Bhopal where my father was posted. Yet soon after, I was transferred to Rihand, a remote site at the intersection of Madhya Pradesh, Uttar Pradesh, and Bihar. That move took me completely out of my comfort zone. But it was there, I got the opportunity to work on new technology HVDC. BHEL was executing its first HVDC Project in collaboration with ABB Sweden. I had the privilege of collaborating with engineers from ABB Sweden, gaining invaluable global exposure. Working at site so early in career put me in a leadership position from day one.

In 2004, I made a big decision — to leave the security of a large public sector company and join Alstom's T&D business in the private sector. Looking back, I can say it was the right call. It exposed me to a fast-evolving Indian power sector that was witnessing new investments and innovation. In Alstom, I got the opportunity of new role every 3-4 years which helped me grow and eventually led the project business as the Unit Managing Director.



Later, my journey took me to Schneider Electric, where I led projects for South Asia. This phase broadened my view — helping me see the power sector from a regional and global perspective. And in 2017, I joined GE T&D India (now GE Vernova T&D India) to drive commercial strategy for the business across South Asia. Over the years, I took on multiple roles, and today, I have the privilege of serving as the CEO and Managing Director of this company.

Today the power sector is undergoing through rapid transformation — the shift to renewable energy, the focus on reducing carbon footprints, the rise of distributed generation, electric mobility, and the growing importance of energy storage. Keeping pace with these changes required constant learning and reinvention.

Currently, at GE Vernova T&D India, we are playing a pivotal role in advancing India's energy transition by delivering technology and infrastructure that make the grid more reliable, digital, and sustainable. Through our expanding portfolio of high-voltage transformers, GIS/ AIS substations, automation systems and digital grid solutions, we are enabling the seamless integration of renewable energy into the national grid — a key pillar of India's decarbonization journey.

Aligned with the "Make in India" initiative, we are investing in new manufacturing capacity to boost local production, exports, and green innovation. Our focus on grid modernization, efficiency, and lifecycle services helps utilities and industries reduce energy losses and emissions while improving access and reliability.

As someone who has witnessed the power sector evolve through decades of change, I can confidently say there has never been a more exciting time to be an engineer. Across India and the world, we are seeing an unprecedented transformation — from conventional grids to renewable, smart, and AI-driven systems. The opportunities are immense: building flexible grids for renewable integration, advancing energy storage, enabling electric mobility, and developing sustainable manufacturing. Every innovation we design today brings us closer to a cleaner planet and a more inclusive energy future.

Another aspect which I would like to talk is the role which friends and family plays. I am fortunate to have parents who encouraged me from the start of my journey, my wife Amisha who is a strong pillar, my son Dhruv and Aarushi our daughter in law who are constant source of inspiration. My extended family and my circle of friends, most of them who studied with me in college are very close. This ecosystem is very essential for emotional stability and security.

Finally, to all the young minds stepping into this new journey — remember, success is shaped by many qualities: integrity, teamwork, street-smartness, luck, and the courage to take on new risks and challenges. But above all, it is resilience — the determination to go the extra mile, to rise after every setback, and to stay true to your purpose — that defines those who make a lasting impact.

The future of energy — and of our planet — needs your ideas, your passion, and your perseverance. Step forward with confidence, embrace change, and never stop learning. The journey ahead may seem long today, but when you look back years later, you'll see that every step was worth it.

Thank you, and my warmest congratulations to all the graduates. Carry forward the legacy of this great institution with pride and purpose. The world is waiting for the power you'll bring.



PROFILE OF CHIEF GUEST

Prof. (Dr.) T.G. Sitharam

Prof. (Dr.) T.G. Sitharam is a distinguished academician, renowned civil engineer, and an influential education administrator currently serving as the Chairman of the All India Council for Technical Education (AICTE), Government of India, since December 21, 2022. With an illustrious academic and research career spanning over three decades, Prof. Sitharam is widely recognized for his visionary leadership, commitment to excellence, and transformative contributions to India's technical education landscape.

Prior to AICTE, he served as the Director of Indian Institute of Technology Guwahati (2019–2022), where he was instrumental in launching five new interdisciplinary schools and five research centres, and significantly improved the institute's global ranking. Under his tenure, IIT Guwahati ranked 2nd in India for citation per faculty in QS World Rankings 2022 and 2023 and initiated a unique partnership with the Government of Assam to establish a medical school and a multispecialty hospital within the campus.

Prof. Sitharam holds a B.E. in Civil Engineering from the University of Mysore, M.Tech from the Indian Institute of Science (IISc) Bangalore, and a Ph.D. from the University of Waterloo, Canada. He has held faculty and research positions in leading institutions such as the University of Texas at Austin, University of Waterloo, and IISc Bangalore, where he served for over 30 years. He has guided over 40 Ph.D. scholars, authored 500+ technical papers and 20 books, holds five patents, and was listed among the world's top 2% scientists by Stanford University from 2020 to 2024. Moreover, he has been ranked among the top scientists globally in the 2025 AD Scientific Index, securing top positions in Engineering & Technology (#3 in IIT Guwahati, #193 in India) and Earth Sciences (#1 in IIT Guwahati, #6 in India) based on citation impact, H-index, and i10-index.

A prolific researcher in geotechnical engineering, seismic microzonation, and infrastructure development, Prof. Sitharam has executed over 120 consultancy projects and led innovation in the construction of major national infrastructure, including the iconic Chenab Bridge and foundation works for the Ram Temple at Ayodhya.

As AICTE Chairman, Prof. Sitharam has steered the Council towards a new era of inclusivity, innovation, and skill integration. Under his leadership, AICTE has launched transformative schemes and initiatives AICTE Career Portal, Placement Portal, SARASWATI scheme, VAANI



scheme etc, played a major role in expansion of IDEA Labs and foster the culture of innovation and entrepreneurship in higher education.

He has also played a pivotal role in enhancing implementation of the National Education Policy 2020 by promoting multiple entry-exit systems, Academic Bank of Credits (ABC), and flexible learning pathways.

Prof. Sitharam is a Fellow of the Indian National Academy of Engineering (INAE), American Society of Civil Engineers (ASCE), Institution of Civil Engineers (UK), and holds several honorary and fellow positions across national and international scientific bodies. He has received numerous awards, including the Sir C.V. Raman Young Scientist Award (2002) and the Sir M. Visvesvaraya Senior Scientist Award (2023) from the Government of Karnataka.

An advocate of quality, equity, and innovation in education, Prof. Sitharam continues to shape the future of India's technical education, building a robust and globally competitive ecosystem aligned with India's vision of becoming a Viksit Bharat by 2047.

21ST CONVOCATION: A REPORT



The 21st Convocation of the institute was held on 7th December 2024 in the forecourt of the Learning Resource Center, marking a momentous occasion of academic celebration and institutional pride.

The ceremony was graced by Prof. Abhay Karandikar, Secretary, Department of Science and Technology, New Delhi, and Professor of Electrical Engineering IIT Bombay, who served as the Chief Guest. Joining him as Guests of Honor were: Shri Virendra Prakash Rathi, Alumnus (1971, Electrical Engineering), Co-Founder of Pyrotech Electronics Pvt. Ltd., Udaipur and Shri Amitabh Jain, Alumnus (1987, Mechanical Engineering), Chief Secretary, Government of Chhattisgarh

In his convocation address Dr. Abhay Karandikar, said that it is a celebration of dreams realized and a launching pad for future endeavor. He highlighted the importance of student's hard work to reach this point, overcoming challenges, seizing opportunities, and pushing beyond the limits. He said about MANIT legacy of excellence that continue to inspire and guide us. He highlighted that innovation and leadership will shape the future of India, contributing to the vision Viksit Bharat a prosperous self-reliant and developed India. He emphasized the importance of NEP 2020. He said that we aim to transform the research and innovation ecosystem in India. Further he highlighted the initiatives like National Quantum mission, Digital India Program, hub and scope framework and Mission for advancement in high impact areas.

Shri Virendra Prakash Rathi in 1976, driven by entrepreneurial spirit, he joined hands with three fellow technocrats to establish the Pyrotech-Temsens Group of Industries in

Udaipur. He graced the convocation as one of the Guests of Honor, bringing with him decades of industrial experience and leadership. He congratulated the graduates, stating that today marks a celebration of their hard work, perseverance, and the realization of their goals.

Shri Amitabh Jain brings with him a wealth of administrative experience, having served in key positions within the Government of India both domestically and internationally. In his address, he reflected on the transformative journey of his generation, which has witnessed an extraordinary era of technological innovation—one that has significantly reshaped human life. He emphasized the rapid pace of technological advancement over the decades and its profound impact on society at large.

Professor Karunesh Kumar Shukla, in his Director's report covered a wide range of topics. He welcomed the Chief Guest, Guests of Honor and dignitaries. He addressed the graduating cohort, underscoring the pivotal role of educated youth in confronting pressing global challenges like climate change and social inequality.

He announced that a total of 1,556 students were conferred degrees during the convocation ceremony. It included 38 Ph.D., 973 Bachelor of Technology in different branches, 80 Bachelor of Architecture, 41 Bachelor of Planning, 246 Master of Technology in different branches, 28 Master of Science in different branches, 22 Master of Planning, and 23 Master of Business Administrations, 105 Master of Computer Applications degrees.

In addition, 34 scholastic medals were awarded to outstanding under graduate students, and 45 merit certificates were presented to Master of Technology students in recognition of their academic excellence. He extended his heartfelt congratulations to all degree recipients, medal winners, and certificate awardees, commending their dedication and achievements.

21ST CONVOCATION: PHOT GALLERY



21ST CONVOCATION: PHOT GALLERY



21ST CONVOCATION: PHOT GALLERY





CONSOLIDATED LIST OF DEGREES AWARDED

डिग्री प्राप्तकर्ताओं की कुल संख्या TOTAL NUMBER OF DEGREE RECIPIENTS

S. No.	Course	Number of Degrees
1	Bachelor of Technology (Civil Engineering)	107
2	Bachelor of Technology (Mechanical Engineering)	199
3	Bachelor of Technology (Electrical Engineering)	131
4	Bachelor of Technology (Electronics & Communication Engineering)	166
5	Bachelor of Technology (Computer Science & Engineering)	230
6	Bachelor of Technology (Chemical Engineering)	73
7	Bachelor of Technology (Material and Metallurgical Engineering)	66
8	Bachelor of Technology (Mathematics and Data Science)	24
9	Bachelor of Architecture	84
10	Bachelor of Planning	46
11	Master of Computer Application	108
12	Master of Business Administration	23
13	Master of Technology	219
14	Master of Planning	17
15	Master of Science (Chemistry)	21
16	Master of Science (Physics)	14
17	Doctor of Philosophy	72
Total		1600



MEDAL RECIPIENTS

भारत के राष्ट्रपति स्वर्ण पदक सत्र 2024-2025/PRESIDENT OF INDIA GOLD MEDAL SESSION 2024-2025

Course	Scholar Number	Name	CGPA
Bachelor of Technology (Electronics & Communication Engineering)	211114283	Amber Tripathi	9.87

स्वर्ण पदक प्राप्तकर्ता सत्र 2024-25/GOLD MEDAL RECIPIENTS SESSION 2024-25

Course	Scholar Number	Name	CGPA
Bachelor of Technology			
Civil Engineering	211111014	Sanskar Gupta	9.74
Mechanical Engineering	211116401	Rohit Sen	9.57
Electrical Engineering	211113205	Shishir Mishra	9.67
Electronics & Communication Engineering	211114283	Amber Tripathi	9.87
Computer Science & Engineering	211112079	Suhaani Batra	9.75
Chemical Engineering	211117029	Sushobhit Mallick	9.60
Material and Metallurgical Engineering	211119035	Tulsi Kumari	9.29
Mathematics and Data Science	214104002	Nandani Khushali Sharadbhai	9.49
Bachelor of Planning	211109020	Gajendra Lodhi	9.25
Bachelor of Architecture	201110208	Yusuf Saiffee	9.63
Master of Computer Application	222120009	Sohini Ghosh	9.68
Master of Business Administration	2322100001	Aashi Deshpande	9.03

रजत पदक प्राप्तकर्ता सत्र 2024-25/SILVER MEDAL RECIPIENTS SESSION 2024-25

Courses	Scholar Number	Name	CGPA
Bachelor of Technology			
Civil Engineering	211111237	Lokesh Pawar	9.47
Mechanical Engineering	211116441	Himanshu Kumar	9.45
Electrical Engineering	211113050	Harshit Gupta	9.46
Electronics & Communication Engineering	211114056	Alok Pathak	9.63
Computer Science & Engineering	211112238	Siddhant Patil	9.72
Chemical Engineering	211117024	Vishnu Kumar	9.59
Material and Metallurgical Engineering	211119069	Kartikey Gaur	8.88
Mathematics and Data Science	214104020	Sanyam Jain	9.47
Bachelor of Planning	211109044	Amanda Sequeira	9.15
Bachelor of Architecture	201110008	Ishpreet Singh	9.48
Master of Computer Application	222120025	Vikash Yadav	9.49
Master of Business Administration	2322100010	Sakshi Tanwer	8.89



MEDAL RECIPIENTS

प्रायोजित (स्वर्ण पदक) प्राप्तकर्ता सत्र 2024-25 SPONSORED (GOLD MEDALS) RECIPIENTS SESSION 2024-25

Dr. H. B. Khurasia Gold Medal (Overall Meritorious Girl Student)			CGPA
211112079	Suhaani Batra	Bachelor of Technology (Computer Science & Engineering)	9.75
Arpit Goyal Memorial Gold Medal (Topper in Computer Science & Engineering)			
211112079	Suhaani Batra	Bachelor of Technology (Computer Science & Engineering)	9.75
Aanya Jain (D/o Anekant and Neetu, USA) Gold Medal (Topper in First Year Girl Student)			
211112079	Suhaani Batra	Bachelor of Technology (Computer Science & Engineering)	9.73
Shaivi Jain (D/o Syadwad and Ekta, USA) Gold Medal (Topper in Second Year Girl Student)			
211112079	Suhaani Batra	Bachelor of Technology (Computer Science & Engineering)	9.68
Vishwanath Mittle Gold Medal (Securing highest marks in the subject Basic Electrical and Electronics Engineering)			Marks
211111247	Vaishnavi Anand	Bachelor of Technology (Civil Engineering)	95/100
211114044	Harsh Dubey	Bachelor of Technology (Electronics & Communication Engineering)	

GOLD MEDAL RECIPIENTS(M.TECH./M.PLAN./M.Sc. SESSION 2023-25)

MASTER OF PLANNING

Department of Architecture and Planning

Urban Planning			CGPA
2320901101	Janhvi Santosh Tiwari		9.56

MASTER OF TECHNOLOGY

Department of Computer Science and Engineering

Advanced Computing			
2321203102	Palli Saipravallika		9.17
Computer Networking			
2321201117	Devarabhotla Gayathri		9.22
Information Security			
2321202101	Pratiksha Sunil Panchbhai		9.18

Department of Mathematics, Bioinformatics and Computer Applications

Agile Software Engineering			
2320404102	Suryapratap Singh Suryavanshi		9.76



Centre for Artificial Intelligence

Artificial Intelligence

2321501101	Pooja Jaiswal	9.17
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Department of Mechanical Engineering

Automation & Robotics

2321606108	Chandan Kumar Singh	9.29
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Department of Biological Science and Engineering

Biotechnology

2322401109	Sakshi Agrawal	9.50
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Department of Civil Engineering

Environmental Engineering

2321103106	Adarsh Choudhary	9.75
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Geotechnical Engineering

2321101104	Kirtish Kumar	9.56
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Structural Engineering

2321104116	Tulsi Meena	9.77
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Transportation Engineering

2321105101	Nidhi Gupta	9.49
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Department of Electronics and Communication Engineering

VLSI Design and Embedded Systems

2321402111	Ettiraparambil Sanika Sebastian	9.42
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Digital Communication

2321401103	Shalini Pandey	9.56
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MASTER OF SCIENCE

Department of Physics

Physics

2320500108	Supriya Takkar	10.0
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Department of Chemistry

Chemistry

2320200106	Abhinav Tiwari	9.82
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SECOND POSITION IN MERIT LIST OF M.TECH./M.PLAN./M.Sc.(2023-2025)

MASTER OF PLANNING

Department of Architecture and Planning

Urban Planning

2320901109	Sangam Kumar Patro	9.41
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MASTER OF TECHNOLOGY

Department of Computer Science and Engineering

Advanced Computing		
2321203119	Priyanshu Kumar	9.02
Computer Networking		
2321201110	Prachi Jangra	9.11
Information Security		
2321202106	Rajavardhan Kashapogu	9.10

Department of Mathematics, Bioinformatics and Computer Applications

Agile Software Engineering		
2320404106	Udit Deo	9.53

Centre for Artificial Intelligence

Artificial Intelligence		
2321501104	Vishwas Wadhwani	9.06

Department of Mechanical Engineering

Automation & Robotics		
2321606103	Koysa Satendrakumar Verma	9.17

Department of Biological Science and Engineering

Biotechnology		
2322401102	Shatabdi Saha	8.92

Department of Civil Engineering

Environmental Engineering		
2321103102	Yadav Sonam Rajpal	9.39
Geotechnical Engineering		
2321101107	Kartik Arya	9.12
Structural Engineering		
2321104117	Namita Singh Kirar	9.57
Transportation Engineering		
2321105114	Anshika Gupta	9.43

Department of Electronics and Communication Engineering

VLSI Design and Embedded Systems		
2321402108	Saurabh Rajesh Srivastava	9.24
Digital Communication		
2321401101	Shachi Kashiv	9.04

MASTER OF SCIENCE

Department of Physics

Physics		
2320500111	Samikshya Jena	9.94

Department of Chemistry

Chemistry		
2320200101	Mansi Sunil Parab	9.68

DEGREE RECIPIENTS (DOCTOR OF PHILOSOPHY)

S. No.	Scholar No.	Name	Branch	Topic
1	193110007	Akansha Shrivastava	Architecture and Planning	Recreational Open Space (ROS) Opportunities for Adolescents and its Association to their Health
2	133210004	Smriti Jain	Architecture and Planning	Model for Estimating Trip Attraction Rate for Commercial Centers in Tier-II Indian Cities
3	183110007	Mrunmayi Wadwekar	Architecture and Planning	Urban Metabolism Approach for Assessing Wastewater Reuse Potential in Bhopal City
4	213110006	Anugrah Anilkumar Nagaich	Architecture and Planning	Framework for 'Smart' Urban Wetland Information System through Machine Learning Assisted Long-term Spatiotemporal Land Cover Assessment: A Case of Central Indian Region
5	213110007	Vicky Lalramsangi	Architecture and Planning	Assessing Utility of Public Open Spaces in Indian Hill Cities: Case of Aizawl, Mizoram
6	193124001	Rupal Rai	Biological Science and Engineering	Studies on Glutamate Decarboxylase Dependent Acid Tolerance in Mycobacteria
7	203117001	Dhiraj Kishor Tatar	Chemical Engineering	Synthesis of Nanoparticles and Its Different Applications
8	193111012	Karan Moolchandani	Civil Engineering	Influence of Crumb Rubber, Thermal and Stone Industry Waste on Strength, Durability and Morphological Properties of Modified Concrete
9	193111016	Chandra Prakash Gour	Civil Engineering	Study on Strength and Durability of Geopolymer Concrete using Bone China Waste and Recycled Concrete Aggregates
10	193111008	Satyam Mishra	Civil Engineering	Batch and Column Adsorption Studies for Simultaneous Removal of Nitrate, Sulfate and Phosphate from Aqueous Solution
11	193111006	Ankur Sharma	Civil Engineering	Impact of Climate Change on Hydrological Variables of Middle Tapi Basin
12	173125001	Nishant Singh	Civil Engineering	Development of a GIS based Framework for Road Accident Analysis of Urban Bhopal
13	203111007	Neeraj Kumar	Civil Engineering	Behaviour of Dual-Layer Geosynthetics Encased Stone Column in Soft Soils
14	173111003	Pushpendra Singh Palash	Civil Engineering	Design Development and Application of Geopolymer Concrete
15	193111015	Aman Tiwari	Civil Engineering	Numerical Evaluation of Capacity of Laterally Loaded Pile Adjacent to Sloping Ground
16	193111009	Hemant Choudhary	Civil Engineering	Experimental Investigation of a Newly Fabricated Pervious Paver Block Developed using Construction and Demolition Waste

S. No.	Scholar No.	Name	Branch	Topic
17	193111005	Shrish Chandrawanshi	Civil Engineering	Structure-Soil-Structure Interaction Between Adjacent Buildings
18	193111001	Abhishek Soni	Civil Engineering	Performance Evaluation of Eco-Friendly Ultra High Performance Concrete (UHPC) Containing Agriculture and Industrial Waste as a Partial Replacement of Sand
19	203111005	Rahul Tanwar	Civil Engineering	Development of Strategies for Improving Travel Time Performance of Multimodal Public Transport System
20	173111012	Vijay Singh Solanki	Civil Engineering	Performance Indicator Benchmarking of Urban Public Transport System in India
21	203111010	Velagapalli Chiranjeevi	Civil Engineering	Evaluating the Performance of Stone Dust, Granite Dust, Marble Dust and Calcium Lignosulphanate as Soil Stabilizer to be used in Sub Grade
22	193111004	Jitendra Namdeo	Civil Engineering	Dynamic Analysis of Beams Using Method of Initial Functions
23	183111002	Aakansha Rawat	Civil Engineering	Technical and Financial Efficiency Evaluation for Water User's Associations of Rohini Canal System, Uttar Pradesh India
24	203112004	Anjali Gupta	Computer Science and Engineering	Lower Limb Rehabilitation from Occluded Gait Data in Different Human Activities for Gait Impairments
25	203112006	Vandana Shakya	Computer Science and Engineering	Assessment of Security and Vulnerability of Wireless Network through Reinforcement Learning
26	213112001	Pratibha Tokas	Computer Science and Engineering	Automated Framework for Lower Limb Activity Identification Based on Wearable Sensor Data
27	203112015	Saurabh Shrivastava	Computer Science and Engineering	Novel Optimization Based Solution for Supervised Learning
28	203112007	Varsha Kushwah	Computer Science and Engineering	Decomposition Technique Based Hybrid Approach to Improve the Performance of Forecasting Model
29	203113002	Jatoth Rajender	Electrical Engineering	Modelling and Control of Renewable Energy-based Electrical Vehicle Charging System
30	193113001	Siddhant Mahendrakumar Gudhe	Electrical Engineering	Multi-Source Bidirectional Converter Topologies for Electric Vehicles
31	203113015	Uliya Mitra	Electrical Engineering	Modelling and Optimization of Proton Exchange Membrane Fuel cell using Parameter Estimation Technique for Power Generation

S. No.	Scholar No.	Name	Branch	Topic
32	193113006	Abhishek Pratap Singh	Electrical Engineering	Active Power Management and Optimal Sizing of Electric Vehicle Charging Station
33	203113014	Sanjay Kumar Kakodia	Electrical Engineering	Investigations on Speed Sensorless Control of Electric Vehicle
34	193114012	Asha Verma	Electronics and Communication Engineering	Design and Development of Reconfigurable Metamaterial Absorbers for Wireless Applications
35	173114003	Priya Choudhary	Electronics and Communication Engineering	Efficient Artifacts Removal and Lesion Segmentation for Dermoscopic Images
36	183114003	Anagh Sankar Das	Electronics and Communication Engineering	Design of Stacked Microstrip Patch Antenna for Broadband Applications
37	193114006	Praveen Kumar Tyagi	Electronics and Communication Engineering	Computer Aided Diagnosis of Sleep Apnea using Heart Rate Variability and ECG-Derived Respiration Signal from Signal-Lead ECG
38	193114008	Vivek	Electronics and Communication Engineering	Efficient Histopathology Image Classification for Breast Cancer Detection using Deep Networks
39	193114001	Ebtasam Ahmad Siddique	Electronics and Communication Engineering	Deep networks for Lung Cancer Detection Using CT Images
40	183114001	Monika Dixit	Electronics and Communication Engineering	Machine Learning Approaches for Single Image Super Resolution
41	203114002	Yogesh Kumar Gupta	Electronics and Communication Engineering	Performance Analysis of High Speed Free Space WDM Optical Communication System
42	203114008	Vivek Kumar Yadav	Electronics and Communication Engineering	Lung Disease Analysis in Chest X-Ray Images
43	163118001	Mukesh Kumar Rathore	Energy Centre	Design and Development of Pitch Controlling Mechanism in Vertical Axis Wind Turbine
44	203118001	Harsh Patidar	Energy Centre	Wind Power Prediction and Designing of Offshore Wind Farm at Gulf of Khambhat using Numerical and Metaheuristic Optimization Methods
45	203118006	Sujeet Kesharvani	Energy Centre	Production Optimization of biofuels and its impact assessment
46	203118002	Akash Patel	Energy Centre	Numerical and Analytical Investigation of Cross-Linear Concentrated Solar Power System with Rectangular Cavity Receiver
47	203118007	Vikas Shende	Energy Centre	Performance Analysis and Blade Profile Optimization of Vertical Axis Wind Turbine

S. No.	Scholar No.	Name	Branch	Topic
48	203118003	Aditya Sirsa	Energy Science and Engineering	Performance Investigation of Standalone Solar PV System with Fault Tolerant Multilevel Inverter
49	203133005	Udit Kumar Sahu	Humanities & Social Sciences	A Study of Energy Intensity of Indian Manufacturing Firms
50	203133006	Anshita Sachan	Humanities & Social Sciences	Inquiries Into Environmental Degradation Among BRICS Nations
51	193121002	Afaque Siddiqui	Management Studies	A Study of the Impact of COVID-19 Pandemic on Small Entrepreneurs of Central India
52	213121001	Vadithe Rakesh Naik	Management Studies	Impact of Human Resource Analytics Adoption on Organizational Agility and Operational Performance
53	193119001	Lokendra Kumar Katiyar	Material and Metallurgical Engineering	Modification and Characterization of Nano-structured High Silicon Bainitic Steel Via Surface Mechanical Attrition Treatment
54	193104004	Priya Singh	Mathematics, Bioinformatics and Computer Applications	Hybrid Approach for Asset Selection and Optimal Portfolio Construction Using Intelligent Techniques
55	213130004	Bhavana Singh	Mathematics, Bioinformatics and Computer Applications	Fractional Order Variational and Deep Learning Models Inspired Medical Image Analysis
56	193116010	Amit Kumar	Mechanical Engineering	Modelling and Experimental Investigation of Machining performance in Rotary Tool Electrical Discharge Machining
57	193116018	Utpal Nath	Mechanical Engineering	Modelling of Laser Bending Process With Inverse Estimation
58	193116002	Jitendra Singh	Mechanical Engineering	Investigation of Solar Air Heater Artificially Roughened With Discrete Arc Rib Integrated With Staggered Elements
59	193116006	Prashant Kumar	Mechanical Engineering	Investigations on Heat Transfer and Pressure Drop Characteristics for Flow Through Pipes using Twisted Tape and Nanofluid
60	183116007	Manish Kumar Mohit	Mechanical Engineering	Study of Thermo-Hydraulic Performance of Miniature Heat Sinks With Fins
61	193116024	Kapil Chaudhri	Mechanical Engineering	Thermal Performance Analysis of Solar Air Heater with Artificial Roughness on the Absorber Plate
62	193116003	Surjeet Singh Baghel	Mechanical Engineering	An Investigation into The Influence of Process Parameters on Mechanical and Metallurgical Properties of Dissimilar Metal Alloy Joint Fabricated Through Friction Stir Welding

S. No.	Scholar No.	Name	Branch	Topic
63	183116005	Nilesh Tipan	Mechanical Engineering	Material Synthesis and Design Optimization of Biodegradable Orthopaedic Implant
64	203116020	Sankalp Gour	Mechanical Engineering	Reinforcement and Failure Modeling of Elastomers: A Continuum Mechanics Approach
65	193116004	Ashish Jain	Mechanical Engineering	Deformation Induced Transformation of Austenite in Steels
66	203116012	Chandrabhushan Tiwari	Mechanical Engineering	Experimental and Numerical Analysis of Third-Generation Biofuel for CI Engine
67	203116025	Brajesh Kumar Ahirwar	Mechanical Engineering	Study of Heat transfer and Friction Factor using CuO+ZnO-Water Hybrid Nanofluid in Double Pipe Heat Exchanger using Helical Coil Inserts
68	203116026	Moh Shahid Khan	Mechanical Engineering	Gait Analysis and Design of Adaptive PID Controllers for the Biped Robot While Crossing Complex Terrains
69	203116011	Pradip Kumar Verma	Mechanical Engineering	Synthesis and Characterization of AA7075 Composites Reinforced with High Entropy Alloy Particles
70	193116021	Manoj Kumar Diwaker	Mechanical Engineering	Investigation of Thermal Hydraulic Performance of Double Pipe Heat Exchanger with Inserts and CeO ₂ -Water Nanofluid
71	203116009	Anil Chourasiya	Mechanical Engineering	Development and Evaluation of Mechanical and Machining Characteristics of Hybrid Al Matrix Composites
72	193116009	Shubham Sachan	Mechanical Engineering	Local to Global Supply Chain Evolution: Tackling Indigenous Technological Hesitancy

DEGREE RECIPIENTS (POST GRADUATE)

MASTER OF PLANNING

HOUSING

S. No.	Scholar No.	Student Name
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URBAN PLANNING

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1	2320901101	JANHVI SANTOSH TIWARI
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3	2320901103	EKANT MISHRA
4	2320901104	SANJAY PARASAR
5	2320901105	SANSKRITI PAIGWAR
6	2320901106	MAHIMA VISHWAKARMA
7	2320901107	MANISH RAWAT
8	2320901108	SAKSHI VYAS
9	2320901109	SANGAM KUMAR PATRO
10	2320901110	PRIYANSHU GADHWAL
11	2320901111	ANKIT SINHA
12	2320901112	JEREMIAH THONG
13	2320901114	VRUSHALI SUBHASH CHAVAN
14	2320901115	AISWARYA JOY
15	2320901116	SAVY SONI
16	2320901117	AYUSH PAWAR

9	2321501109	SNEHAL MANOJ AWALE
10	2321501110	NAVEEN SINGH RAJPUT
11	2321501112	BHUPESH DANEWA
12	2321501113	AMIT KUMAR
13	2321501114	ISHAN JOSHI
14	2321501115	BIPIN GOUDA
15	2321501116	VIJAY YADAV
16	2321501117	PRANAY DEEPAK REDDY VAKA
17	2321501118	AJAY SOLANKI
18	2321501119	AJOY PRASAD
19	2321501120	GUDU SINGH
20	2321501121	PRATEEK BHARGAVA
21	2321501122	RITIKA OBEROI

BIOTECHNOLOGY

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1	2322401101	BHEEM KUMAR MEGHWAL
2	2322401102	SHATABDI SAHA
3	2322401103	APOORV UMANG TOPPO
4	2322401104	SHINDE SANDESH PANDURANG
5	2322401106	VAIBHAVI MILIND BHOSALE
6	2322401108	SHARMA LADO SANJAY
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8	2322401110	B ADITI

MASTER OF TECHNOLOGY

ARTIFICIAL INTELLIGENCE

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3	2321501103	PRIYA BARMAN
4	2321501104	VISHWAS WADHWANI
5	2321501105	NAMESH DWIVEDI
6	2321501106	ABHISHEK SHARMA
7	2321501107	GANESH SIDAR
8	2321501108	PARAS SONI

CHEMICAL ENGINEERING

S. No.	Scholar No.	Student Name
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2	222117202	SOURABH CHOUHAN

ENVIRONMENTAL ENGINEERING

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1	2321103101	ANSHU KUMAR
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3	2321103104	NAMITA HURMADE
4	2321103106	ADARSH CHOUDHARY
5	2321103107	MANISH KUMAR
6	2321103108	RATIPAL THAKUR

7	2321103109	RUPANSHU PATHAK
8	2321103110	SURESH PACHORE
9	2321103111	JYOTI
10	2321103112	ANKIT YADAV

GEOINFORMATICS AND ITS APPLICATIONS

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1	2321108101	BHANU PRATAP SINGH
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3	2321108103	HARSHITA
4	2321108104	RAYAPATI VASANTHI LAKSHMI

GEOTECHNICAL ENGINEERING

S. No.	Scholar No.	Student Name
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2	2321101102	PREM NARAYAN
3	2321101103	UDAY CHAND SAKET
4	2321101104	KIRTISH KUMAR
5	2321101106	ARJUN
6	2321101107	KARTIK ARYA

STRUCTURAL ENGINEERING

S. No.	Scholar No.	Student Name
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2	2321104102	RISHAV KUMAR
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4	2321104104	HARSH TIWARI
5	2321104105	ARJUN VERMA
6	2321104106	SIDDHANT KUMAR
7	2321104107	CHINMAY SHIVHARE
8	2321104108	NIVESH SHRIVASTAVA
9	2321104109	JIGISHA YADAV
10	2321104110	BHUVAN SANDESH SHINDE
11	2321104111	SHUBHAM KUSHWAH
12	2321104112	ANUPAM MISHRA
13	2321104113	YASH RATNAKAR
14	2321104114	SARVADNYA PRAVINKUMAR NAVALE
15	2321104115	JASVANT DHURWE
16	2321104116	TULSI MEENA
17	2321104117	NAMITA SINGH KIRAR
18	2321104118	MAYUR TASRE
19	2321104119	OMBEER

20	2321104120	AMIT KUMAR YADAV
21	2321104121	VIVEK KUMAR YADAV
22	2321104122	KARTIK SANJIV MEHTA
23	222111415	JUHI GUPTA

TRANSPORTATION ENGINEERING

S. No.	Scholar No.	Student Name
1	2321105101	NIDHI GUPTA
2	2321105102	AVANISH KUMAR SINGH
3	2321105103	ARNISH AMAN
4	2321105104	PRATIK CHOUDHARY
5	2321105105	APOORVA PANDEY
6	2321105107	KUMARI PRIYANKA
7	2321105108	ABHINAV ASHISH
8	2321105109	HARSH BARKANE
9	2321105111	ESLAVATH VISHNU VARDHAN NAIK
10	2321105112	ARCHANA DEWDE
11	2321105113	AMULYA RAJ
12	2321105114	ANSHIKA GUPTA
13	2321105116	JAYANT KUMAR MANDAL
14	2321105117	ANURAG SINGH
15	2321105118	ANUPAM PANDEY
16	2321105120	SUHANI YADAV
17	2321105121	ANIMESH SINGH
18	2321105122	DHARMENDRA RAI

ADVANCED COMPUTING

S. No.	Scholar No.	Student Name
1	2321203101	ARCHITA GUPTA
2	2321203102	PALLI SAIPRAVALLIKA
3	2321203103	AFZAL ALI
4	2321203104	SAMEER DEO
5	2321203105	CHHAMMAN LAL
6	2321203106	VAIDIK GOYAL
7	2321203107	RADHIKA KHOKALE
8	2321203108	ADITYA RAJ GUPTA
9	2321203109	MAYANK GUPTA
10	2321203110	ANURAG SONI
11	2321203111	ROBIN SINGH
12	2321203112	PARAKH CHAUDHARY

13	2321203113	RISHABH KHOLIYA
14	2321203114	JATIN
15	2321203115	SHRIJAL PATEL
16	2321203116	DEEPMALA EKKA
17	2321203117	SANGAM BHARAT
18	2321203118	AKSHAY KUMAR MALYAN
19	2321203119	PRIYANSHU KUMAR
20	2321203120	ADITYA RAGHUVANSHI
21	2321203121	AJITESH THAWAIT
22	2321203122	ANUBHAV JAIN
23	2321203123	NAVODITA SINGH
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S. No.	Scholar No.	Student Name
1	2321201101	SAURABH KUMAR DEEPAK
2	2321201102	SANATHA SIRISHA
3	2321201103	MUSKAN AGRAWAL
4	2321201104	RAKESH BATCHALA
5	2321201105	NAMAN THAKUR
6	2321201106	SAURAV SACHAN
7	2321201107	SHIVAM SINGH SRINET
8	2321201108	KUMAR SHIVAM
9	2321201109	ABHISHEK KUMAR
10	2321201110	PRACHI JANGRA
11	2321201111	RAHUL
12	2321201112	AMRISHA BHARDWAJ
13	2321201113	PRANKIT SAHU
14	2321201114	REJU TARAKA
15	2321201115	AVIRAL KUMAR GOYAL
16	2321201116	NEHA NANDINEE
17	2321201117	DEVARABHOTLA GAYATHRI
18	2321201118	ANURAG CHACHAN

INFORMATION SECURITY

S. No.	Scholar No.	Student Name
1	2321202101	PRATIKSHA SUNIL PANCHBHAI
2	2321202102	MEGHAVIDA HADA
3	2321202103	CHANDAN KUMAR SAH
4	2321202104	BALACHANDAR B
5	2321202105	ANUBHAB DAS
6	2321202106	RAJAVARDHAN KASHAPOGU

7	2321202107	RAJESHWAR ARYA
8	2321202108	DEEPANSHU RATHORE
9	2321202109	SUSHOVAN SHOW
10	2321202110	MUDU SHYAM NAIK
11	2321202111	MANJU M S
12	2321202112	SURENDRA MEENA
13	2321202113	GEETA ANILRAO PATHRIKAR
14	2321202114	KOLLI RAKESH
15	2321202115	DHONDI SAITEJA
16	2321202116	RUSHIKESH DEVIDAS KADAM
17	2321202117	SHREESH MISHRA
18	2321202118	CHINTHAKUNTA VENKATA SAI SURYA NARAYANA
19	2321202119	AYUSH CHANDRA SWAIN
20	2321202120	AMISHA RAO
21	2321202121	RAVI MEENA
22	222112208	ANURAG PRAJAPATI
23	2321202122	FARHAN

ELECTRICAL DRIVES

S. No.	Scholar No.	Student Name
1	2321302101	NIKHIL PAWAR
2	2321302102	DEEPESH KUMAR MISHRA
3	2321302103	ROOPALI PATEL
4	2321302104	ANUPAM DAS

DIGITAL COMMUNICATION

S. No.	Scholar No.	Student Name
1	2321401101	SHACHI KASHIV
2	2321401102	AVADESH KIRAR
3	2321401103	SHALINI PANDEY
4	2321401104	GYANSHREE PAL
5	2321401105	ANKIT SOLANKI
6	2321401106	ANKIT AHIRWAR

VLSI DESIGN AND EMBEDDED SYSTEMS

S. No.	Scholar No.	Student Name
1	2321402101	SHREENA SACHAN
2	2321402102	ASHLEY JOSE
3	2321402103	CHANDRAKANT SINGH
4	2321402104	SIKANDAR KUMAR
5	2321402105	SHREYANSHU JAISWAL
6	2321402106	DUNGA TEJA KIRAN BABU

7	2321402107	ANNAPUREDDY RAVINDRA KUMAR REDDY
8	2321402108	SAURABH RAJESH SRIVASTAVA
9	2321402109	VIKASH PRAJAPATI
10	2321402110	VAIBHAV SHARMA
11	2321402111	ETTIRAPARAMBIL SANIKA SEBASTIAN
12	2321402112	ANUP KUMAR CHOUDHARY
13	2321402113	HRITIK RAJ WARDHAN
14	2321402114	PABBU RAJA
15	2321402115	MOHD AFAQUE HUSSAIN
16	2321402116	JITENDRA CHOUHAN
17	2321402117	LALIT MATHARIYA
18	2321402119	HRISHIKESH ATUL PARALIKAR

RENEWABLE ENERGY

S. No.	Scholar No.	Student Name
1	2321802102	YASH CHAURASIA
2	2321802103	PRIYANSHU GUPTA
3	2321802104	HARSHITA RAJ
4	222118209	PRAGATI BANSAL

WATER RESOURCES ENGINEERING AND MANAGEMENT

S. No.	Scholar No.	Student Name
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2	2322901102	VIVEK KUMAR SHRIVASTAV

AGILE SOFTWARE ENGINEERING

S. No.	Scholar No.	Student Name
1	2320404101	DEBADATTA BEHERA
2	2320404102	SURYAPRATAP SINGH SURYAVANSHI
3	2320404103	AKHILESH BHARTI
4	2320404105	ANIRUDDHA BOHRA
5	2320404106	UDIT DEO
6	2320404107	AYUSH UTTAM GIMEKAR

BIOINFORMATICS

S. No.	Scholar No.	Student Name
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2	2320401102	ANNA ROSE ANTONY

AUTOMATION & ROBOTICS

S. No.	Scholar No.	Student Name
1	2321606101	GERA AJITH
2	2321606102	SHIVAM VISHWAKARMA
3	2321606103	KOYSHA SATENDRAKUMAR VERMA
4	2321606104	LOVE DARWAI
5	2321606105	BUNTY JAT
6	2321606106	NEELES KUMAR SINGH
7	2321606107	SAKSHI SABLE
8	2321606108	CHANDAN KUMAR SINGH
9	2321606109	SAYAK SUBHRA BERA
10	2321606110	AMBICA PRAJAPATI
11	2321606111	SAGAR SETH
12	222116611	ABHISHEK SINGH

INDUSTRIAL DESIGN

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2	2321603102	RITWIK CHANDRASHEKHAR AKOTKAR
3	2321603103	TANISH SINGHAL

INDUSTRIAL ENGINEERING & MANAGEMENT

S. No.	Scholar No.	Student Name
1	2321607101	ADESH GUPTA
2	2321607102	RITIK JAIN
3	222116908	ISHIKA TIWARI

SMART MANUFACTURING

S. No.	Scholar No.	Student Name
1	2322801101	VAIBHAV GAUTAM

THERMAL ENGINEERING

S. No.	Scholar No.	Student Name
1	2321601102	MAYANK TRIPATHI

MASTER OF SCIENCE

CHEMISTRY

S. No.	Scholar No.	Student Name
1	2320200101	MANSI SUNIL PARAB
2	2320200102	MOHD BABAR
3	2320200103	ADESH

4	2320200104	SNEHA NEGI
5	2320200105	MAYANK MISHRA
6	2320200106	ABHINAV TIWARI
7	2320200107	SOLANKI BHARGAV ARVINDBHAI
8	2320200108	ISHA
9	2320200109	ARSALAN TABREZ
10	2320200110	MAHENDRA KUMAR
11	2320200111	ROHIT BHATI
12	2320200112	KULDEEP NAGAR
13	2320200113	RAHUL SHARMA
14	2320200114	ACHALKAR GURUDEEP
15	2320200116	GAJANAND AGRAWAL
16	2320200117	YOGAVIGNESHWARI A
17	2320200118	SHIKHA PATEL
18	2320200119	P AYUSHI RAO
19	222102015	SHIVANSHU VARSHNEY
20	222102016	ANUPRIYA GARG
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PHYSICS

S. No.	Scholar No.	Student Name
1	2320500101	VALLIMPULA MADHAVAN
2	2320500102	AKSHAY RUHIDAS
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4	2320500104	NISHANK GANGWAR
5	2320500105	ANAND KUMAR SANTOSH PANDEY
6	2320500106	HARSHIT JAISWAL
7	2320500107	SREERAM P K
8	2320500108	SUPRIYA TAKKAR
9	2320500109	SANKALP PANDEY
10	2320500110	HARSH GOYAL
11	2320500111	SAMIKSHYA JENA
12	2320500112	ANJANA PRASAD
13	2320500113	RAJIT SHRIVASTAVA
14	2320500115	ANANTHAKUMAR R

MASTER OF BUSINESS ADMINISTRATION

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3	2322100003	RUEBEN VICTOR
4	2322100004	TUSHAR PATIDAR
5	2322100005	ARPIT SHRIVASTAVA
6	2322100006	HARSHITA KHARE
7	2322100008	DEEPANKAR MANESHWAR
8	2322100010	SAKSHI TANWER
9	2322100011	PRAGYA ACHARYA
10	2322100012	DEVESH SHRIVASTAVA
11	2322100013	AKASH THAKRE
12	2322100014	SHIVANI SRIVASTAVA
13	2322100015	HAMZA KHAN
14	2322100016	SHREYA BABELE
15	2322100017	PALAK CHANDRAYAN
16	2322100018	AASTHA GOUR
17	2322100020	DEEKSHA SAHU
18	2322100022	SHEERSH SHRIVASTAVA
19	2322100023	NEELSH KUMAR SHRIVASTAVA
20	2322100026	ANANYA AGRAWAL
21	2322100028	ANGELA CICILIA JOB
22	2322100031	GUNJAN PARIYANI
23	2322100032	SHIKHA MEENA

MASTER OF COMPUTER APPLICATION

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3	222120003	KARTHIK KUMAWAT
4	222120004	MD ASIF
5	222120005	DIVYANSHU AGARWAL
6	222120006	MAHASWETA MONDAL
7	222120007	SHIVAM GUPTA
8	222120008	AARTI KACHHAP
9	222120009	SOHINI GHOSH
10	222120010	VINIT SHARMA
11	222120011	PRAKHAR AWASTHI
12	222120012	ANMOL RAYKHERE
13	222120013	SHANTANU KAUSHIK
14	222120014	MAYANK AGRAWAL
15	222120015	PRAJWAL PATHAK

16	222120016	CHETAN VERMA	55	222120055	SATWIK BAGHEL
17	222120017	SHIVAM BHALOT	56	222120056	ANANYA RAWAT
18	222120018	MAYANK KHICHI	57	222120057	PARIDHI JINDAL
19	222120019	UDIT NARAYAN DIXIT	58	222120058	ANSHU KUMAR SINGH
20	222120020	SANYAM JAIN	59	222120059	ABHAY GUPTA
21	222120021	BARKHA	60	222120101	KOKKIRI HIMA BINDU
22	222120022	MANISH KUMAR	61	222120102	PRAKASH SINGH
23	222120023	SHREYA CHAUDHARY	62	222120103	K BEIHRAZI
24	222120024	YASHVARDHAN SINGH RATHORE	63	222120104	YAKSHITA ACHARYA
25	222120025	VIKASH YADAV	64	222120105	SARTHAK GAUTAM
26	222120026	SK ANARUL	65	222120106	SARVESH KUMAR GUPTA
27	222120027	ABHISHEK KUMAR	66	222120107	RUPSY SACHDEVA
28	222120028	ANKUR NAWIK	67	222120108	SAUMYA AGRAWAL
29	222120029	AMAN	68	222120109	KARAN KUMAR
30	222120030	SANCHIT MISHRA	69	222120110	ANKIT PATIDAR
31	222120031	ARNAV GUPTA	70	222120111	MOHIT SEN
32	222120032	KRATUL SINGH PARIHAR	71	222120112	CHAHAT GUPTA
33	222120033	PRIYANKA PRAKASH SAHU	72	222120113	SWASTIK RASTOGI
34	222120034	SHIVAM GUPTA	73	222120114	MANASH JYOTI HANDIQUE
35	222120035	YATINDRA KUMAR TIWARI	74	222120115	SEEMA
36	222120036	MOHIT AMAN	75	222120116	ANSHIKA TIWARI
37	222120037	ABHINAV SINGH KATARIYA	76	222120117	AKANKSHA JAIN
38	222120038	AVISHKANT PATIDAR	77	222120118	ROBIN
39	222120039	KANISTH GUPTA	78	222120119	AKASH KUMAR
40	222120040	ABHAY KUMAR KARAHE	79	222120120	NIKET KAITHAL
41	222120041	PRINCE SHARMA	80	222120121	KOMAL
42	222120042	KANIKA BHAWSAR	81	222120122	PRASHANT MISHRA
43	222120043	ARUN KUMAR MOURYA	82	222120123	ADITYA DUBEY
44	222120044	NEETI PATEL	83	222120124	PRADEEP PATEL
45	222120045	TANMOY MONDAL	84	222120125	DEEPAK PANWAR
46	222120046	CHANCHAL DAS	85	222120126	RITIK KUMAR
47	222120047	SHIVAM ANAND BHUSHAN	86	222120127	PRIYANKA SONI
48	222120048	SUMAN HALDER	87	222120128	ANKIT KUMAR
49	222120049	NARESH KUMAR YADAV	88	222120129	ABHISHEK PANDEY
50	222120050	JULIE KUMARI	89	222120131	ABHISHEK KUMAR
51	222120051	NEERAJ KUMAR MEENA	90	222120132	PRAKASH KUMAR
52	222120052	GAURI VERMA	91	222120133	RITIKA KUMARI JAISWAL
53	222120053	PALLAWI GUPTA	92	222120134	ANIKET PATIAL
54	222120054	ADARSH KUMAR MANDAL	93	222120135	AMIT
			94	222120136	RAGHVENDRA SINGH



95	222120137	RISHABH GUPTA	102	222120144	AYUSH MISHRA
96	222120138	NEERAJ VISHWAKARMA	103	222120145	KANCHAN KUMARI
97	222120139	KANCHAN RAJPOOT	104	222120146	MANSHI BISEN
98	222120140	AJEET MEENA	105	222120147	KUNDAN KUMAR SINGH
99	222120141	ROHIT	106	222120148	NEERAJ SINGH
100	222120142	SAHITYA JAIN	107	222120149	PUSHPA CHATTAR
101	222120143	GANESH AGARWAL	108	222120150	DEEPANKAR SINGH

DEGREE RECIPIENTS (UNDER GRADUATE)

BACHELOR OF ARCHITECTURE

S. No.	Scholar No.	Name
1	191110216	RONAK AGARWAL
2	201110001	TRISHA SINGH
3	201110003	RASHMI SHARMA
4	201110004	HARSH CHOURASIYA
5	201110005	HARDIK PIPADA
6	201110006	OWAIS HASHMI
7	201110008	ISHPREET SINGH
8	201110009	DIPAK
9	201110010	DEVANSHI KHANDE
10	201110011	AMANDEEP KHERE
11	201110012	KRITIKA JAIN
12	201110013	SEJAL CHOUREY
13	201110014	DURUBESULA MOUNIKA
14	201110015	VIPUL NAGDEVE
15	201110016	ASHFAQUE SALAHUDEEN
16	201110017	SURYA CHANDRA PANDEY
17	201110018	SHRSHTI KACHER
18	201110019	RIDAM GAUTAM
19	201110020	ABHISHEK RATHORE
20	201110021	KOKKIRIPATI REESHA
21	201110022	SAKTHIVELRAJ S
22	201110023	NARLA MAHESH REDDY
23	201110024	GOVIND KUMAR
24	201110025	GARIMA DHURVEY
25	201110026	SATVIK JAIN
26	201110027	NIYAS. CH
27	201110028	OORJA GHANGREKAR
28	201110029	KANCHAN GEDAM
29	201110030	SAYONI CHANDA
30	201110032	HETANSH SAMEERKUMAR SHETH
31	201110034	PARTHIV N K
32	201110035	MD FAIZAN KHAN

33	201110036	PULIPATI SRI HARSHA VARDAN
34	201110037	SATYAM CHOUKSEY
35	201110038	VIKHYAT GOUR
36	201110039	EPPALA JYOTSNA
37	201110040	CHOUDARAPU SHRADDHA
38	201110041	SHYAM AGRAWAL
39	201110042	PRANAV BAIJUKUMAR
40	201110043	NISARTA HINALI NALINBHAI
41	201110044	PRIYANKA MAURYA
42	201110045	MOHAMMED SHEHZAD N A
43	201110046	MOHD TANVEER UL HAQUE
44	201110047	SIKANDAR GUPTA
45	201110048	ASHISH RAJ
46	201110049	NEHAL BHAMBU
47	201110050	ADITI PHADNIS
48	201110202	ADITYA SHARMA
49	201110203	DIWAKAR KUMAR
50	201110204	MEENU CHAWDA
51	201110205	ARJITA SHRIVASTAVA
52	201110206	RAUNAK PAHADE
53	201110207	URWASHI JAITWAR
54	201110208	YUSUF SAIFEE
55	201110209	AFAQUE AHMED
56	201110210	JANANI BASUMATARY
57	201110213	MANSI YADAV
58	201110214	ANOUSHKA PRATHEESH
59	201110217	VIDYA DEWASKAR
60	201110218	SANDRA SIBI
61	201110219	TARUN PATEL
62	201110221	PINNAMAREDDY ETHESH SAI KUMAR REDDY
63	201110222	GOURI RATHORE
64	201110223	SIDDHI SIPRE
65	201110224	ADITI SINGH
66	201110225	PALETI AJAY KUMAR

67	201110226	SANDRA LAL K
68	201110227	ADITI JAIN
69	201110228	PRINCY VERMA
70	201110229	ANUSHA MANOCHA
71	201110230	DIVY AGRAWAL
72	201110232	FIZAMOL P S
73	201110234	HARIKRISHNAN P
74	201110235	GOUTHAM M RAJU
75	201110236	GANESH OM JAISWAL
76	201110237	RITIKA BISWAS
77	201110238	SHUBHAM ANIL SURYAWANSHI
78	201110239	YELAMPALLE JHASHWANTH REDDY
79	201110241	DIVYANSH SHARMA
80	201110242	SEBIN JOPHY
81	201110244	KANKANALA DHATRI
82	201110245	AARSH CHURHE
83	201110246	POORVA VIKRANT LELE
84	201110247	KONDETI GURUNATH

BACHELOR OF PLANNING

S. No.	Scholar No.	Name
1	201109012	GAJENDRA SHAH
2	211109001	SHIV NATH SHARMA
3	211109002	SARANGI P
4	211109003	SHRUTI SONI
5	211109004	SHIVANSH
6	211109005	RIYA NARVARIYA
7	211109006	HARSH YADAV
8	211109007	SHARAD YADAV
9	211109008	GWALA LAKSHY BADGOTIA
10	211109009	AJEET YADAV
11	211109010	AYUSHI KASHYAP
12	211109011	SOWMIYAPRIYA J S
13	211109012	NIKITA DHURWEY
14	211109013	EMILIN FEBE VARGHESE
15	211109014	GIA SUSAN CHEERAN
16	211109015	SACHIN ANIRUDDH PRAKASH
17	211109016	MOHAMMAD SAAD IMAM
18	211109017	AASHISH PATEL

19	211109018	ANANT SHARMA
20	211109019	NITESH DHURVE
21	211109020	GAJENDRA LODHI
22	211109021	PIYUSH DATTATRAYA TAMBARE
23	211109022	RASHI JAIN
24	211109023	BHAMARE AYUSHA ARUN
25	211109025	RAUNAK SINGH
26	211109026	PUSHPENDRA MALVIYA
27	211109027	HARSHIDHA M
28	211109028	AARYA PAIGWAR
29	211109029	UTKARSH PAWAR
30	211109030	SHIVANSH SINGH TOMAR
31	211109031	MAREPALLY PRANEETH KUMAR NETHA
32	211109032	OM KRISHNA
33	211109033	ANAND KUSHWAHA
34	211109034	SUBHRANIL SEN
35	211109036	AAYUSHI CHOURASIYA
36	211109037	ABHINAV PATHANIA
37	211109038	GHODE RUTUJA SITARAM
38	211109039	VIVEK KUSHWAHA
39	211109040	MALOTH SANJAY CHARAN
40	211109041	NITESHKUMAR S K
41	211109042	SATWIK RAY
42	211109043	DIVYANSH TAYDE
43	211109044	AMANDA SEQUEIRA
44	211109045	LENINE SHENDE
45	211109046	ANUJ PRAJAPATI
46	211109050	SUHALI KADAMB

BACHELOR OF TECHNOLOGY

CHEMICAL ENGINEERING

S. No.	Scholar No.	Name
1	211117002	NIKHIL MOURYA
2	211117003	GAURAV PRUTHVIRAJ GONE
3	211117004	VIKANT KUSHWAHA
4	211117005	SAMEER BAJPAI
5	211117006	SRIJAL GUPTA
6	211117007	RAMAVATH JAHINDER
7	211117008	BHUMIKA CHOUHAN

8	211117009	ANUSHANK MAHESH	48	211117051	ABHISHEK GAUTAM
9	211117010	SHUBHAM PATEL	49	211117052	AJAY PATEL
10	211117011	SANIA QURESHI	50	211117053	DIVYANSHU VARSHNEY
11	211117012	HIMANSHU SINGH	51	211117054	MANISH KUMAR GAUTAM
12	211117013	SAURABH LODHI	52	211117055	TANYA SHAMBHAWI
13	211117014	KETAN AHIRWAR	53	211117056	SAMARTH NEMA
14	211117015	LALIT SHARMA	54	211117057	ABHAY BHADORIYA
15	211117016	AKASH JAIN	55	211117058	RAVI PRAJAPAT
16	211117017	RUDRAKSH	56	211117059	RAKESH SINGH
17	211117018	HARSH SINGH	57	211117060	PRIYANSHU RAJ
18	211117019	KRISHNA KUMAR MISHRA	58	211117061	SHUBHAM PANIGRAHI
19	211117020	NISTHA SINGH	59	211117062	MATURI REVANTH SATYA GANESH
20	211117021	ANJALI BIRLA			
21	211117022	YATINDRA SHARMA	60	211117063	RAJ ANGAD
22	211117023	MOHIT VITTOLIA	61	211117064	PALLAVI SINHA
23	211117024	VISHNU KUMAR	62	211117065	ANUSHKA SINGHAL
24	211117025	VIKRAM BAGHEL	63	211117066	AANAND JAMRA
25	211117027	SHRISHTI BANSAL	64	211117067	MITANSHU JAIN
26	211117028	VIDHYA THAKRE	65	211117068	SHIVAM VARSHNEY
27	211117029	SUSHOBHIT MALLICK	66	211117069	VIJEET KUMAR MISHRA
28	211117030	RISHABH VERMA	67	211117070	VISHAL AGRAWAL
29	211117031	ABHAY VAISH	68	211117071	HANUMESH ASAWA
30	211117033	VISHNU KUMAR MALI	69	211117072	KRISHNA VYAS
31	211117034	HIMANSHI AGARWAL	70	211117073	MUKESH KUMAR MISHRA
32	211117035	DURGA KUMARI BARNWAL	71	211117074	PRANJAL ADWANE
33	211117036	ABHISHEK VERMA	72	211117075	AYUSHI KHANNA
34	211117037	ADITI GUPTA	73	211117076	KUSHAGRA RAJPUT
35	211117038	ALOK GUPTA	CIVIL ENGINEERING		
36	211117039	DHRUV PARMAR	S. No.	Scholar No.	Name
37	211117040	ABHISHEK SHUKLA	1	211111001	SIDHARTH SINGH BAGHEL
38	211117041	NANDINI WASKLE	2	211111002	AJAY KUMAR YADAV
39	211117042	DEEP TANAY	3	211111003	ABHISHEK KUSHWAHA
40	211117043	YASHASWI SONI	4	211111004	ABHISHEK SHUKLA
41	211117044	SUPRABHAT KUSHWAHA	5	211111005	ADITYA PRAJAPATI
42	211117045	RAJKUMAR MAJHI	6	211111006	NILESH CHOUHAN
43	211117046	SATISH KUMAR PATRA	7	211111007	ANKIT CHOUDHARY
44	211117047	RAAMESH PARTH GANGWAR	8	211111008	PRAJJWAL
45	211117048	PRACHET SINGH	9	211111009	NILESH KUMAR SINGH
46	211117049	SHUBHAM KUMAR PANDEY	10	211111010	ROHAN GUPTA
47	211117050	GAURAV AWASTHI	11	211111011	ABHISHEK JOSHI

12	211111012	VIVEK SINGH	51	211111054	RUDRAKSH TIWARI
13	211111013	YASH SULEY	52	211111055	MANISHA CHHAVI
14	211111014	SANSKAR GUPTA	53	211111056	ANKIT JANGDE
15	211111015	KAPIL SAINI	54	211111058	ANSH MISHRA
16	211111017	SOHAM TRIPATHI	55	211111059	RISHABH CHAUHAN
17	211111018	PRASHANT SINGH SURYVANSHI	56	211111060	KAMINABOINA SAI MALAVIKA
18	211111019	DIVYANSH SHIVHARE	57	211111201	RAHUL KUMAR BAIRWA
19	211111020	ANJALI SHRIVAS	58	211111202	ASHA MEENA
20	211111021	PRITHVIRAJ JAMRA	59	211111203	JEELI SAHU
21	211111023	GOHIL DIVYRAJ SINGH	60	211111204	BRIJESH LODHI
22	211111024	AKASH KUMAR SHUKLA	61	211111205	ARYAMAN SINGH
23	211111025	PIYUSH YADAV	62	211111206	GAJULA VISHNU SAI TEJA
24	211111026	HARIOM BARMAN	63	211111207	RAHUL MEENA
25	211111027	ANUSHKA THAKUR	64	211111208	PRIYADARSHANI
26	211111028	ANSHU KUMAR	65	211111209	HIMANSHU RAJ
27	211111029	RAHUL DHAKAD	66	211111210	SAURABH MISHRA
28	211111030	AMAN SHRIVASTAVA	67	211111211	PULKET VISHWAKARMA
29	211111031	BHARAT VERMA	68	211111212	POOJA BANSAL
30	211111033	SHIVANSH AGRAWAL	69	211111213	HRITIK GAUR
31	211111034	RAVI RAJ	70	211111214	DEEKSHA VERMA
32	211111035	RAJAT AGRAWAL	71	211111215	MANAS VERMA
33	211111036	YASH KUMAR PRAJAPATI	72	211111216	PRAGATI KUMARI
34	211111037	VIKASH PANDEY	73	211111217	PANKAJ SINGH
35	211111038	SURESH KUMAR	74	211111218	MINESH MEENA
36	211111039	PRINCE KUMAR	75	211111219	GARIMA MAHAWAR
37	211111040	AYUSH SRIVASTAVA	76	211111220	AAYUSH PRAJAPATI
38	211111041	AMBUJ URMALIYA	77	211111221	ADITYA PRATAP SINGH
39	211111042	ANJALI SAHU	78	211111222	VANSHITA SAAVARNA
40	211111043	AAKASH SINHA	79	211111223	RAMNARAYAN KAPSE
41	211111044	HARSH PATEL	80	211111224	VARUN PIPEL
42	211111045	NITIN KUMAR	81	211111225	SHASHANK VIKRAM SINGH
43	211111046	KANISHK SINGH LAKHAWAT	82	211111227	TANUSHREE PENDSE
44	211111047	ABHISHEK SHRIVASTAVA	83	211111228	DIVYANSH TIWARI
45	211111048	RIYA KATYAR	84	211111229	EISHAN CHAUDHARY
46	211111049	ARUN KUMAR RAJ	85	211111230	HARSH GARG
47	211111050	VINAY SINGH PARIHAR	86	211111231	BHUMIKA SINGH
48	211111051	TWISHA NAYAK	87	211111232	DEEPAK SONI
49	211111052	RISHABH KUMAR	88	211111233	HARSH KUSHWAHA
50	211111053	ASHMIT KATARA	89	211111234	HIMANSHU RATHORE

90	211111235	KAJAL VISHVIYA	21	211112021	DIVYANSH ARSE
91	211111236	KAMINI PANDEY	22	211112022	ARNIKA CHATURVEDI
92	211111237	LOKESH PAWAR	23	211112023	AKSHAT PATIDAR
93	211111238	KRISHNA BAGHEL	24	211112024	PARUL
94	211111239	AMAN VERMA	25	211112025	SAMYAK DONGRE
95	211111240	ACHYUTA GUPTA	26	211112026	ARPIT CHOUHAN
96	211111241	NAVNEETHAN PILLAI	27	211112027	YASH MAHALE
97	211111242	TEJASWINI FARKASE	28	211112028	KHUSHAL ASHISH MATHANGI
98	211111243	MAHENDRA BIRLA	29	211112029	SHREYA SAGAR
99	211111244	GAUTAM KUMAR	30	211112030	DIVI VAMSI DHEERAJ
100	211111245	AKASH SHARMA	31	211112031	AREEBUZZAMAN
101	211111246	RITUL KUMARI	32	211112032	ADITYA
102	211111247	VAISHNAVI ANAND	33	211112033	TANEESHA TIWARI
103	211111248	VIBHA MISHRA	34	211112034	KAMATHAM KIRAN
104	211111249	ABHISHEK SHUKLA	35	211112035	BANOTHU HEMANTH KUMAR
105	211111250	DHANANJAY MANI MISHRA	36	211112036	ZAID MANSOORI
106	211111251	AKASH MEENA	37	211112037	CHILUKOTI SADHVIK
107	211111252	ABHINAV SAGAR	38	211112038	PAWAN KUMAR KHARWAR

COMPUTER SCIENCE & ENGINEERING

S. No.	Scholar No.	Name			
1	201112210	RISHAB MOHANTY	39	211112039	PAL MIHANI
2	211112001	AARON ABRAHAM PRADEEP	40	211112040	SHOAIB HUSSAIN
3	211112002	DARNA TEJA MANIKANTA	41	211112041	BANOTH ABHISHEK
4	211112003	APAAR KUMAR	42	211112042	BHANU PRATAP SINGH RAJAWAT
5	211112004	ANKIT KUMAR	43	211112043	NISHANK VERMA
6	211112005	SWAPNIL SHARMA	44	211112044	ASHAY GWAL
7	211112006	JAYANT KUMAR	45	211112045	RIDAM GUPTA
8	211112007	ADITI TRIPATHI	46	211112046	RAJAT JAIN
9	211112008	RATLAVATH AKHILESH	47	211112047	AYUSHI GUPTA
10	211112010	SANYA ARORA	48	211112048	ZANJABILA BANO
11	211112011	RAKESH KUNDAN	49	211112049	PRINCE KUMAR
12	211112012	NIRAJ MEENA	50	211112050	ARYAN KUMAR SINGH
13	211112013	JATIN K SARAF	51	211112051	DIVYANSHU JAJOO
14	211112014	AKSHAT GUPTA	52	211112052	HARSH UKE
15	211112015	ANSHU ROHILLA	53	211112053	ARIN BANSAL
16	211112016	PRIYANSHI SHARMA	54	211112054	SANIDHYA PATIDAR
17	211112017	YASH JHAMWANI	55	211112055	PRIYANSHU RAI
18	211112018	ARPIT GOYAL	56	211112056	AYUSH SHARMA
19	211112019	PIYUSH GUPTA	57	211112057	PRABHAV BAKLIWAL
20	211112020	RISHIKA DHOTE	58	211112058	VIDHAN SOMKUWAR

59	211112059	DIVYANSHU BANSAL	97	211112219	B B P VISHNU VARDHAN
60	211112060	VIVSWAAN SINGH	98	211112220	JAYESH DARBAR
61	211112062	SAMEEKSHA JAGDISH SHETTY	99	211112221	MOHIT DHURVE
62	211112063	MAHIPATHI REDDY KOMMIREDDY	100	211112222	UTTAM SETHI
63	211112064	SATYAM VERMA	101	211112223	AMAN SAHU
64	211112065	NAZNEEN KHAN	102	211112224	TILAK MANGAL
65	211112066	MUZAINA TAUQEER	103	211112226	TANISHK SHARMA
66	211112067	CHAYAN VARSHNEY	104	211112227	HARSHIT SINGH THAKUR
67	211112068	ASWIN RAJ R	105	211112228	ETTE DIVYA NIKITHA
68	211112069	ANOUSHKA KAMLE	106	211112230	ANANT KUMAR TIWARI
69	211112070	MANVI KHERA	107	211112231	TRISHAL MAKHIJA
70	211112071	ADITYA GUPTA	108	211112232	VEDANT RATHORE
71	211112072	ADARSH DINKAR	109	211112233	ADITI MISHRA
72	211112073	AADITYA VIJAYVARGIYA	110	211112234	MOHIT MAHOR
73	211112074	ADITYA SAXENA	111	211112235	TALUPULA SREEDHARAN
74	211112075	ADITYA VIKRAM SINGH	112	211112236	BHUPELLI VINAY
75	211112076	MD AAMIR ALAM	113	211112237	KRISHUN UDDSHIYA
76	211112077	SAJJA SASI KUMAR	114	211112238	SIDDHANT PATIL
77	211112078	SHRESHTH GUPTA	115	211112239	RINKI KURMI
78	211112079	SUHAANI BATRA	116	211112240	KARTIK SHRIVASTAV
79	211112080	KYAMA SREEVATHSAV	117	211112241	NATHA GEETHIKA SRI
80	211112081	UTSAV GUPTA	118	211112242	AYUSHI VERMA
81	211112201	AMRIT RAJ	119	211112243	SANSKAR VERMA
82	211112202	AMRIT RAJ	120	211112244	KARIRA KISHORE VIJAY
83	211112204	OJAS ROHIT BHAT	121	211112245	VIKASH PAL
84	211112205	MANAV GUPTA	122	211112246	KALASH MANTRI
85	211112206	ESHIKA KUMARI	123	211112247	SHIVANI NARWARIYA
86	211112207	VAIBHAV GUPTA	124	211112248	DEEPANSHU JAIN
87	211112208	RAJNEESH KUSHWAHA	125	211112249	PARTH RAJPUT
88	211112209	AADARSH JAISWAL	126	211112250	NELLUTLA PRANAV
89	211112210	PARAG MAHAJAN	127	211112251	AKSHAY SONI
90	211112211	MOHD ZISHAN KHAN	128	211112252	ASHAY JAIN
91	211112213	RISHI GUPTA	129	211112253	AKSHAT MAHESHWARI
92	211112214	ADITYA PRATAP SINGH RAJPUT	130	211112254	PRATHAM PALI
93	211112215	MADHUR GYANI	131	211112255	VAISHNAVI GUPTA
94	211112216	SAMRIDDHI TRIPATHI	132	211112256	MUFADDAL SAIFEE
95	211112217	AMAN RAJORIYA	133	211112257	ANAND KUMAR
96	211112218	PULKIT BHASKAR	134	211112258	PRATEEK KUMAR TRIPATHI
			135	211112259	DEVENDRA
			136	211112260	SANSKAR KUMAR

137	211112261	SHASWAT KASHYAP	173	211112419	DEEPESH RAJDEV
138	211112262	VAIBHAV PATEL	174	211112420	KUSHAL PATIDAR
139	211112263	SUNNY KUMAR SINGH	175	211112421	AKASH KUMAR SINGH
140	211112264	FALGUNI SURESH BHOWATE	176	211112422	HARSH BAGHEL
141	211112265	RISHIKESH KADAM	177	211112423	RAHUL NARENDRA PIDIYAR
142	211112266	PRAKHAR SAXENA	178	211112424	ANAND PATEL
143	211112267	PAVIT CHHABRA	179	211112425	VINOD MALVIYA
144	211112268	NIKET RALEBHAT	180	211112426	STUTY RAHI
145	211112269	MURAMREDDY OMKARNATH REDDY	181	211112427	ANKIT MAHORE
146	211112270	MOHAN KUMAR	182	211112430	ARPIT KUMAR
147	211112271	DASARI KEERTHI	183	211112431	AASHIKA DHARE
148	211112272	AKSHAT SAXENA	184	211112432	VIDIT PUROHIT
149	211112273	ADITI SINGH	185	211112433	JAYDEV RAHUL TANTY
150	211112274	BALAM SAINADH	186	211112434	YOGEEA ATARIYA
151	211112275	ADITYA KUMAR	187	211112435	NAVNEET SINGH
152	211112276	SHIVAM PRABHU	188	211112436	AYUSHI MOHTA
153	211112277	KARTIK TIWARI	189	211112437	AKSHAY PRATAP SINGH
154	211112278	RAJAT	190	211112438	AKHILENDRA PRATAP
155	211112279	SAATVIK TAMMISHETTY	191	211112439	ANKUR SHARMA
156	211112280	RAMA BHALA	192	211112440	HIMANSHU SIMAIYA
157	211112401	VINAY BHOURE	193	211112441	DHARAVATH VARSHA SRI
158	211112402	VARASALA NITHIK VIJAY BABU	194	211112442	ANJALI BAUDH
159	211112403	ANIKET MISHRA	195	211112444	RAVI YADAV
160	211112404	PAWAN KUMAR VISHWAKARMA	196	211112445	TANISHA BHATI
161	211112405	BHAVESH SUTRAKAR	197	211112446	PRATHAM AGRAWAL
162	211112406	KUSHAGRA BANKEY	198	211112447	HARSHITA RAGHUVANSHI
163	211112407	HEMANT KUMAR CHAURASIYA	199	211112448	HARDIK GUPTA
164	211112408	SRISHTI KHANDELWAR	200	211112450	SNEHA RATHORE
165	211112409	TANISHKA JAIN	201	211112451	PRAFULL PATIDAR
166	211112410	PRINCE KUMAR	202	211112452	ABHISHEK KUMAR
167	211112411	SWASTI GUPTA	203	211112453	NALLAKULA SATYA DURGA MANIKANTA
168	211112413	PRATEEK PALSANIYA	204	211112454	NAMAN VERMA
169	211112415	SAIYAM SAXENA	205	211112455	DISHA PRAMOD BADETIA
170	211112416	RANVIR SINGH CHHABRA	206	211112456	CHANDA PRANEETH BALAJI
171	211112417	HEMANT LODHA	207	211112457	VIDHI AGRAWAL
172	211112418	ROHIT JAIN	208	211112458	THIRUMALREDDY ABHINAV REDDY

209	211112459	SHREYASH RAJENDRA NIPANIKAR	14	211113015	GAUTAM PRATAP
210	211112460	PALAPARTHI KARTHIK	15	211113016	CHETAN PATLE
211	211112461	KINSHUK KHARE	16	211113017	MANISH KUMAR SHARMA
212	211112462	AMAN KUMAR PATEL	17	211113018	PRASAD PIYUSH KAMTA
213	211112463	KAVINA JAIN	18	211113019	SAPNA BHAGAT
214	211112464	ANKIT KUSHWAHA	19	211113020	BHUKYA AKHILESWAR
215	211112465	KANISHK DUKIA	20	211113021	SIDDHANT CHOUDHARY
216	211112466	GUNDA NIKHILESH	21	211113022	DEEPTI
217	211112467	GAUTAM KUMAR	22	211113023	PRADEEP SHAKYA
218	211112468	ANUMOLU YOKTHA ROSAIAH	23	211113024	PRAVEEN KUMAR
219	211112469	ARNAV DUBEY	24	211113025	VIVEK SINGH KANWAR
220	211112470	ASHITA GUPTA	25	211113026	HARSH TRIPATHI
221	211112471	MAHAJAN SHRINIWAS VITHAL	26	211113027	KHUSHI THAPAR
222	211112472	ASHIRBAD NAYAK	27	211113028	KARTIK DHAKAD
223	211112473	NALLANI SHRUTHI	28	211113029	ATEEB RAHMAN
224	211112474	MANDALAPU CHETANA	29	211113030	VANSHITA AHIRWAR
225	211112475	RISHITA SAXENA	30	211113032	AMIT MEHRA
226	211112476	JETTI VIVEK	31	211113033	ARJUN MUVEL
227	211112477	ADITYA RAO PHULAY	32	211113034	AYUSHI SHAKYA
228	211112478	UTKARSH VERMA	33	211113035	KIRAN SATPUTE
229	211112479	KOTHAPALLY THRISHUL REDDY	34	211113036	ADIBHATLA SRI SHRADDHA
230	211112480	KUMARI GARIMA GUPTA	35	211113037	POONAM BHARGAVA
ELECTRICAL ENGINEERING			36	211113038	AYUSH CHOKHANI
S. No.	Scholar No.	Name	37	211113039	PRATYANSH JHARIA
1	211113001	SANDEEP BARGUJAR	38	211113040	HARSH GUPTA
2	211113002	KRISHNA KUMAR PASWAN	39	211113041	JAYTI SONI
3	211113003	ROHAAN KHAN	40	211113042	ANJANEYA DWIVEDI
4	211113004	ZOHEB HASAN	41	211113043	GOPAL VASHISHTH
5	211113006	KRISHNA BAIRWA	42	211113044	AKSHIT SHARMA
6	211113007	AJAY GUPTA	43	211113045	MANYA JAIN
7	211113008	TUSHAR SHARMA	44	211113046	VADDAMANI CHETHAN
8	211113009	PRAKHAR VERMA	45	211113047	KAPIL GARG
9	211113010	SAMYAK JAIN	46	211113048	SUYASH TIWARI
10	211113011	SHUBHASHIT JAIN	47	211113049	ZUNED AALIM
11	211113012	PRASHANT PRAJAPATI	48	211113050	HARSHIT GUPTA
12	211113013	MANASVI SAHU	49	211113051	SIRIVELLA FINNY JOSHUA
13	211113014	AVINASH SINGH	50	211113052	HARSHIT SINGH
			51	211113053	MANI RAJ CHATURVEDI
			52	211113055	AMRITANSHU KUMAR
			53	211113056	AMRITA SINGH

54	211113057	FAIZAN AHMAD	93	211113228	GOURAV JOSHI
55	211113058	HARSHITA NEHRA	94	211113230	NITESH KUMAR GOND
56	211113059	SONAM SINGHAL	95	211113231	KAMANI SRINATH
57	211113060	ARYAN BARGAL	96	211113232	KAPIL RATHOR
58	211113061	SHAURYA RAGHUVANSHI	97	211113233	VINAY SRIVASTAVA
59	211113062	ESH RASTOGI	98	211113234	VIKAS MISHRA
60	211113063	AKHIL KUMAR AGRAWAL	99	211113235	TRILOCHAN KUMAR
61	211113064	GIRISH SHIVNE	100	211113236	PRAKHAR PUROHIT
62	211113065	ANUSH LALWANI	101	211113237	RAKHEE MUSHRE
63	211113066	SNEHLATA	102	211113238	SAHITYA TIWARI
64	211113067	AYUSHI VERMA	103	211113239	SHIVEK VERMA
65	211113068	DASARI PRAGNANANDH	104	211113240	PRAGYESH CHATURVEDI
66	211113069	GAJENDRA ALAWA	105	211113241	ABHISHEK KUMAR YADAV
67	211113070	PARUL TABIYAD	106	211113242	DEVANSH GUPTA
68	211113201	HARSH MAWAR	107	211113243	ANIKET KUMAR SINGH
69	211113202	SAURABH NOROJEE	108	211113244	SHASHVAT DAHAKE
70	211113203	ARYANS RATHORE	109	211113245	VINAY PRATAP SINGH
71	211113205	SHISHIR MISHRA	110	211113246	PRIYANKA POLIMERA
72	211113206	SHASHI KUMAR	111	211113247	PALAK MAHALGAMAIYA
73	211113207	PRANAY RAJ	112	211113248	AYUSH JAIN
74	211113208	HEMANT MEENA	113	211113249	SANDEEP SINGH PAL RAJPUT
75	211113209	VEGSETTI MANIKANTA	114	211113250	RUCHITA RATHORE
76	211113210	ANURAG RANA	115	211113251	ABHISHEK PRATAP SINGH
77	211113211	DONTHAMSETTY RAVI KIRAN	116	211113252	TULSI KASERA
78	211113212	NAVED SHEIKH	117	211113253	PUSHKAR SHARMA
79	211113214	HARSHIT KUMAR YADAV	118	211113254	MANISH SINGH
80	211113215	SANJALI CHAURASIA	119	211113255	JAYESH BHATNAGAR
81	211113216	CHITRANSH DUBEY	120	211113257	HARSHITA VAIDYA
82	211113217	PRATHMESH CHAURASIA	121	211113258	PRATEEK GUPTA
83	211113218	TEJAS JAIN	122	211113259	SANIA ZEHRA RIZVI
84	211113219	SAMAR KUMAR BANODHA	123	211113260	AYUSH KHANDELWAL
85	211113220	AAYUSH YADAV	124	211113261	VIKRAM
86	211113221	PRIYANSHU CHAURASIYA	125	211113263	SAJAL GARG
87	211113222	ANJALI MISHRA	126	211113264	SIDDHARTH NAGARIA
88	211113223	GAUTAM SHARMA	127	211113265	YASH KUMAR ATLANI
89	211113224	GOLDEN KUMAR	128	211113266	CHAITANYA SHARMA
90	211113225	ADITYA GURJAR	129	201113045	ASHWIN PRAJAPATI
91	211113226	AYUSH KATIYAR	130	201113238	RINKU MEENA
92	211113227	ANMOL SINGH	131	61113094	VENKATA SWAMY SURA

ELECTRONICS & COMMUNICATION ENGINEERING			39	211114042	VISHWJEET SANJAY PAWAR
S. No.	Scholar No.	Name	40	211114043	NAVNEET PAIKRA
1	211114001	BANTI BHASKAR	41	211114044	HARSH DUBEY
2	211114003	PRIYA SHARMA	42	211114045	SMITA DHARWA
3	211114004	RAJYAVARDHAN GENI	43	211114046	KRISHNA KUMAR LALWANI
4	211114005	YASH SANGIYA	44	211114047	PRIYANSHU SINGH
5	211114006	DEVENDRA KHACHANE	45	211114048	TRILOK SINGH THAKUR
6	211114007	RAHUL AHIRWAR	46	211114049	ANURAG DUBEY
7	211114008	ANUSHKA SHARMA	47	211114051	ASMITA JAIN
8	211114010	VASHIST TIWARI	48	211114052	ABHISHEK BATHRE
9	211114011	HARSH JAIN	49	211114053	ARPIT JAIN
10	211114012	SUMAN JANGID	50	211114054	ARPIT GUPTA
11	211114013	BOLLAM VIKRANTH REDDY	51	211114055	JAYESH JAROLIA
12	211114014	ANURAG PUNDLIK WANWE	52	211114056	ALOK PATHAK
13	211114015	ANISH KUMAR	53	211114057	ATHARVA KUMAR
14	211114016	AARUSHI GULATI	54	211114058	PRINCE KUMAR SINHA
15	211114017	AARYANSH PATHAK	55	211114059	RITIK KUMAR
16	211114018	ABHISHEK SHARMA	56	211114060	SAURABH KUMAR SINGH
17	211114019	PRAJJWAL BARMAIYA	57	211114062	GANGADHARA RISHITHA
18	211114020	VAIBHAV VERMA	58	211114063	SHUBHAM SINHA
19	211114021	SUGANDH GOYAL	59	211114064	SHUBHAM GUPTA
20	211114022	NAVNEET KUMAR	60	211114065	DIVYANSHU KHANDELWAL
21	211114023	SANGRAM SINGH GOUR	61	211114066	AYUSH KUMAR VERMA
22	211114024	ADARSH PAL	62	211114067	TULSI AGARWAL
23	211114025	PRABAL PRATAP SINGH	63	211114068	ADITYA SUNIL THORAT
24	211114026	TANMAY GURJAR	64	211114069	SURAJ KUMAR
25	211114027	HINGE AASHIT BABRUWAN	65	211114070	HARSH PANDEY
26	211114028	SHRIKANT NEMIWAL	66	211114071	ANIKET JAIN
27	211114029	SAGAR KORKU	67	211114072	VIKAS SHARMA
28	211114030	RISHI KUMAR GUPTA	68	211114073	ADITYA GUPTA
29	211114031	POORVI SAHU	69	211114074	VIKAS PATEL
30	211114032	AYUSH JADHAV	70	211114075	ABIN JOHN
31	211114033	RAMIT NAPAVALIYA	71	211114076	SARANSH BILTHARE
32	211114034	VANSHITA RATHORE	72	211114077	ANSHITA RAJ
33	211114036	HIMANSHU TEMBHARE	73	211114078	C RUPESH REDDY
34	211114037	ANJALI MEENA	74	211114079	HARSH PALIT
35	211114038	HARDIK JAIN	75	211114080	ADARSH RAJ
36	211114039	VEERESH KUMAR SINGH	76	211114081	DAYANSHI JAIN
37	211114040	RAMAN KETHORIYA	77	211114082	SRI VIDYA KANAKA
38	211114041	ANJALI KUMARI SINGH	78	211114083	ANJAL BIJGHAVANE

79	211114084	KANISHK GOYAL	117	211114233	AASTHA KOURAV
80	211114085	BANKA HARSHA VARDHAN REDDY	118	211114234	TUSHAR KUMAR PATIL
81	211114086	SHABAZ	119	211114235	TARUSHI FARAINJIYA
82	211114087	MUMMASANI DENESWAR REDDY	120	211114236	VINAY PATEL
83	211114088	SUHANI JAIN	121	211114237	PEDDOJU TEJOPAU
84	211114089	ADITYA GUPTA	122	211114238	ARPIT HAJARE
85	211114201	KUNAL SOLANKI	123	211114239	KUNDAN KUMAR
86	211114202	VISHNUPRIYA NAIR	124	211114240	ANNY BILWAL
87	211114203	PRAMOD KURMI	125	211114241	KHATIK BABLU
88	211114204	JAY CHOUHAN	126	211114242	ABHISHEK GUPTA
89	211114205	UTKARSH SINGH CHANDEL	127	211114244	KANISHKA SISODIA
90	211114206	OM SHARAD MANKAR	128	211114245	KARTIKEYA MANDE
91	211114207	AYUSH SRIVASTAVA	129	211114246	MANASVI PATIDAR
92	211114208	DIVYANSHU SHARMA	130	211114247	JUNAID HUSSAIN
93	211114209	SHAILEE GAVNEKAR	131	211114248	DEEPESH KUMAR DAKSHA
94	211114210	KOVILALA ROHITH	132	211114249	DEVJYOTI MONDAL
95	211114211	JITENDRA BAGRI	133	211114250	AYUSH NEMA
96	211114212	VIKRANT SINGH SISODIYA	134	211114251	SIMRAN KUMARI
97	211114213	KHUSHI BAURASI	135	211114252	VEDANT SANDESH NARKHEDE
98	211114214	ARYAN UPADHYAY	136	211114253	MAYANK SHARMA
99	211114215	ADWITIY MASANE	137	211114254	YALLA RAHUL
100	211114216	SANSKAR	138	211114255	SAURAV SINGH
101	211114217	YASH TAYADE	139	211114256	SANIDHYA VIJAY
102	211114218	TUSHAR KHATARKAR	140	211114257	PAGILLA PAVAN
103	211114219	CHAYAN SURANA	141	211114258	MUKUL KRIPLANI
104	211114220	SHANU PATIDAR	142	211114259	MOHAMMED SAMEER REHAN
105	211114221	AYUSH DEVAN	143	211114260	MD ARSLAN
106	211114222	AMOL PATEL	144	211114261	ARVIND GUPTA
107	211114223	MEET KHANDELWAL	145	211114262	TANYA SINGH
108	211114224	ANURAG SONI	146	211114263	LOKESH KUMAR GOYAL
109	211114225	PRAGYA AMRAWANSHI	147	211114264	AKASH GOYAL
110	211114226	SANYAM JAIN	148	211114266	SANJIVANI AGRAWAL
111	211114227	SHAURYA SINGH	149	211114267	KUSHAGRA PATEL
112	211114228	TUSHAR JAIN	150	211114268	KHUSHI SHARMA
113	211114229	SEJAL DHAMDAR	151	211114269	DHANAVATH JAGAN NAIK
114	211114230	RISHITA MAHESHWARI	152	211114270	DHRUV KUMAR
115	211114231	ABHISHEK KUMAR GAUTAM	153	211114271	ANSH JAIN
116	211114232	UDAY PRATAP SINGH	154	211114272	SWETA BHARTI
			155	211114273	UTKARSH TIWARI
			156	211114274	RAJU KUMAR SINGH

157	211114275	ABHISHEK PATEL	28	211119029	VISHNU KUMAR JANGID
158	211114276	SRISHTI	29	211119030	NAVDEEP RATHORE
159	211114277	TANGUDU ARUN	30	211119031	KHUSHPAL SINGH BHATI
160	211114278	MIGUL JAIN	31	211119032	RUSHIL VYAS
161	211114279	DANDIBHOTLA KARTHIKEYA SAI DATT	32	211119033	SAKSHI SINGH
162	211114280	ANKESH GUPTA	33	211119034	HUSSAIN ALI
163	211114282	ABHINAV TOMAR	34	211119035	TULSI KUMARI
164	211114283	AMBER TRIPATHI	35	211119036	YASHIKA GURJAR
165	191114001	ADITYA MADHOK	36	211119037	SURAJ SINGH
166	191114285	NITIN KUMAR GUPTA	37	211119038	JYOTI VARSHA
MATERIAL AND METALLURGICAL ENGINEERING			38	211119039	POORNIMA DEVI
S. No.	Scholar No.	Name	39	211119040	SHRIYANSA VERMA
1	211119001	RANJEET AHIRWAR	40	211119041	AKSHAT JAISWAL
2	211119002	MAYANK THAKUR	41	211119042	AMAN SHARMA
3	211119003	HARSHIT BHALOTHIA	42	211119045	SANIDHYA NEMA
4	211119004	AMARJEET KUMAR	43	211119046	ABHISHT SHARMA
5	211119005	SAMYUKTA ALAWA	44	211119047	KISHAN AHIRWAR
6	211119006	REVA MEHROTRA	45	211119048	SANAM JAIN
7	211119007	RISHABH SONI	46	211119049	SHUBH SHRIVASTAVA
8	211119009	SUYASH SRIVASTAVA	47	211119050	GOVIND MANI
9	211119010	PIYUSH KATROLIA	48	211119053	UDIT KUMAR MISHRA
10	211119011	MANDAL ROSHAN H	49	211119054	ARPIT MAHESHWARY
11	211119012	UJJWAL BANSAL	50	211119055	PRAKHAR YADAV
12	211119013	SPARSH SHRIVASTAVA	51	211119056	SUMIT BHADE
13	211119014	AKASH TIWARI	52	211119057	AKASH BALPANDE
14	211119015	JATIN SINGH	53	211119058	AMGOTH SARDAR
15	211119016	KRATIKA PATIDAR	54	211119059	PREET SAH
16	211119017	KULDEEP KUSHWAHA	55	211119060	YASH RAJ
17	211119018	VIPUL SINGH	56	211119062	KAPIL PATHAK
18	211119019	KARAN CHANCHAL	57	211119063	BORADE RAHUL BALASAHEB
19	211119020	AYUSHI DWIVEDI	58	211119064	AKSHAYA SUTHAR
20	211119021	CHAITAN KISHOR MESHRAM	59	211119065	OJAS BENDALE
21	211119022	TANISH KURMI	60	211119066	KANHAIYA SANKHERE
22	211119023	ANKIT SINGH SHEKHAWAT	61	211119067	ARYAN TRIPATHI
23	211119024	PRINCE KUMAR	62	211119068	VISHAL RAJ AMARESH
24	211119025	UTKARSH SHRIVASTAVA	63	211119069	KARTIKEY GAUR
25	211119026	AAKASH PALIWAL	64	211119070	HARSH GAUTAM
26	211119027	YASHWANT MENARIYA	65	211119072	SHRISH SHRIVASTAVA
27	211119028	JATIN SUNIL CHAUDHARI	66	211119073	ADARSH SEN

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1	214104002	NANDANI KHUSHALI SHARADBHAI
2	214104003	AYUSH BHARTI
3	214104004	ABHAY RAVI RATHOD
4	214104005	HEMANG MODI
5	214104006	KHUSHI KULDEEP
6	214104008	TOSIF ANSARI
7	214104010	NISHCHAL PRAJAPATI
8	214104012	KUMAR SATYAM RAJ
9	214104013	SUYASH JAIN
10	214104014	BHAVNA DESHMUKH
11	214104015	PRANAVA P
12	214104016	BHUMIKA GUPTA
13	214104017	GOVIND KUMAR GUPT
14	214104018	POORTI JAIN
15	214104019	SNEH YADAV
16	214104020	SANYAM JAIN
17	214104022	ANKIT DEVENDRA KUMAR SINGH
18	214104023	ARIN JAIN
19	214104024	BATHULURI RUTHVIK NATH
20	214104025	LAVKESH SHARMA
21	214104026	RUPAPARA AYUSHKUMAR JAYANTILAL
22	214104027	DIVYANSH GARG
23	214104028	VEDANT PACHPOR
24	214104030	TAIBA ZEYA

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1	201116068	NITISH KUMAR
2	201116251	CHITIKELA YASWANTH MANIKANTA KUMAR
3	201116407	VIKASH KUMAR
4	201116461	SWETHA PAWAR VISHLAVATH
5	201116469	SOURABH KUMAR
6	211116001	JAY SONI
7	211116002	ANKIT KUMAR
8	211116004	NITIN SITOLE
9	211116005	JITENDRA KUMAR JAT

10	211116006	ANANT SHINDE
11	211116007	MULLA RIHANA
12	211116008	HIMANSHU VERMA
13	211116009	KULDEEP
14	211116010	RAVIKANT BAGHEL
15	211116011	ADITYA GUPTA
16	211116012	RISHAB KUMAR SINGH
17	211116013	VIKRANT SINGH
18	211116014	KANAK TRIVEDI
19	211116015	POOJA VERMA
20	211116016	PRIYANSHU DHARPURE
21	211116017	APOORV TRIPATHI
22	211116018	PRACHI SINGH
23	211116019	DIVYANSH SHARMA
24	211116020	KRATI GARG
25	211116021	AMAN KOGE
26	211116022	SHIVKUMAR PATEL
27	211116023	SUBHASHINI SINGH
28	211116024	PALAK KAUSHAL
29	211116025	GOURAV SINGH KULASTE
30	211116026	ACHAL CHAURASIA
31	211116027	SAHIL PANDEY
32	211116028	AJAY SINGH RAWAT
33	211116029	PRADEEP MEENA
34	211116030	JITESH MOTWANI
35	211116031	KUNAL JHARIYA
36	211116032	PARTH MISHRA
37	211116033	RISHABH GUPTA
38	211116034	RUTUJA SANJAY GOMLADU
39	211116036	SHRI BHAGWAN SHARMA
40	211116038	KSHITIJ RAJ
41	211116039	ANSHIKA ARJARIYA
42	211116040	SUDEEPTA SAGARIKA
43	211116041	HIMANSHU KUSHWAHA
44	211116042	HIRDYANSH GOEL
45	211116043	HRISHITA JAIN
46	211116044	SACHIN SENWAR
47	211116045	SARITA SINGH PATEL
48	211116046	SARTHAK AGAR
49	211116047	SAURABH KUMAR SUMAN

50	211116048	SHASHWATA SHARMA	89	211116222	SHOBHIT SINGH CHAUHAN
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53	211116051	SUNIL KUMAR JAT	92	211116225	ANMOL GOUR
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56	211116055	PAWAN RAVINDRA SHINDE	95	211116230	PARTH GOYAL
57	211116056	MAHAK KHARE	96	211116231	JITENDRA KUMAR MAURYA
58	211116057	ISHAN GOEL	97	211116232	ASHMIT JUYAL
59	211116058	SHUBHAM MANI TRIPATHI	98	211116234	DEESHA SALVE
60	211116059	PANKAJ MEENA	99	211116235	AVINASH KUMAR SINGH
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63	211116062	ABHISHEK	102	211116238	PRIYESH KUMAR
64	211116063	ABHISHEK CHAUHAN	103	211116239	SURYA PRAKASH
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69	211116068	PANKAJ MANDLOI	108	211116244	ASHUTOSH OJHA
70	211116069	MALOTHU RAM CHARAN	109	211116245	AYUSH CHANDAN KHEDE
71	211116070	AMAN NEGI	110	211116246	AYUSH RAJPOOT
72	211116201	ANSHUL PARMAR	111	211116247	AYUSHMAN CHAHAR
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87	211116220	HIMANSHI SINGH	126	211116263	SAHIL JUNEJA
88	211116221	GIRRAJ	127	211116264	ASWIN PAVITHRAN

128	211116265	PRANAY TIWARY	164	211116433	KAUSHAKI MANI
129	211116266	ADITI KAUSHIK	165	211116434	ADITYA KUMAR SHARMA
130	211116267	AKASH VATSA	166	211116435	ADITYA VIKRAM SINGH
131	211116269	ANKITA RAJPUT	167	211116436	AMAN SAINI
132	211116270	BHOOPENDRA RATHORE	168	211116437	ABHAY SAHU
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134	211116402	GEETESH CHHATRE	170	211116439	ADITYA BIRLA
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136	211116404	PRADEEP VERMA	172	211116441	HIMANSHU KUMAR
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138	211116406	ANKIT KUMAR MEENA	174	211116443	HARSHIL SHUKLA
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