



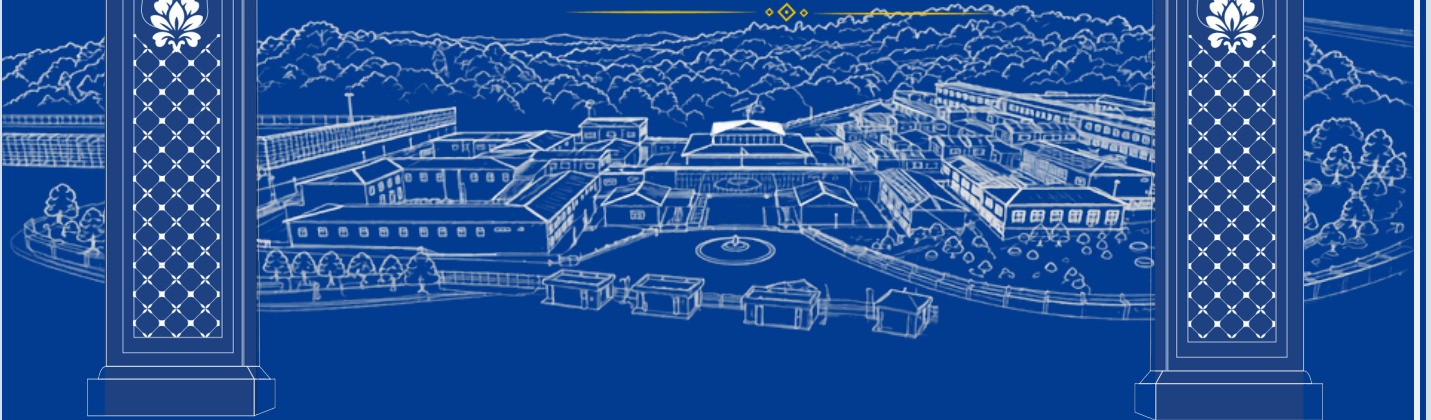
भारतीय प्रौद्योगिकी
संस्थान जम्मू
INDIAN INSTITUTE OF
TECHNOLOGY JAMMU

विद्यया न सर्वधनं प्राप्यते



वर्ष
2016 - 2026
YEARS

7^{वां} दीक्षांत समारोह
CONVOCATION
2026



26 September, 2026

EXHORTATION

This brochure is dedicated to the graduating batch of 2026, a cohort of over 400 students who arrive at this milestone after years of learning, exploration, perseverance, and growth at IIT Jammu. Their journey has been shaped by ideas explored, challenges overcome, friendships formed, and experiences that have contributed to who they are today. As they step beyond the familiar surroundings of the campus, they carry with them not only the knowledge they have gained but also the confidence to navigate a world of possibilities.

Their graduation comes at a defining moment for IIT Jammu as the Institute completes a decade of its journey. As the alma mater enters its next decade, the Convocation also marks the beginning of a new chapter for the graduating class. The road ahead may not always be certain, but curiosity, courage, integrity, and a sense of purpose will continue to guide them. Their knowledge and abilities hold the potential not only to build successful careers but also to create meaningful solutions and contribute to a better tomorrow.

As they embark on this new journey, the graduating students are encouraged to carry IIT Jammu with them – not merely as a name on their degrees, but as an integral part of the journey that shaped them. May their achievements be accompanied by humility, their ambition by responsibility, and their success by purpose. May they continue to learn, explore, and create, and may their journey ahead be defined not only by where they go, but by the difference they make along the way.

“Go confidently in the direction of your dreams. Live the life you have imagined.”
– Henry David Thoreau

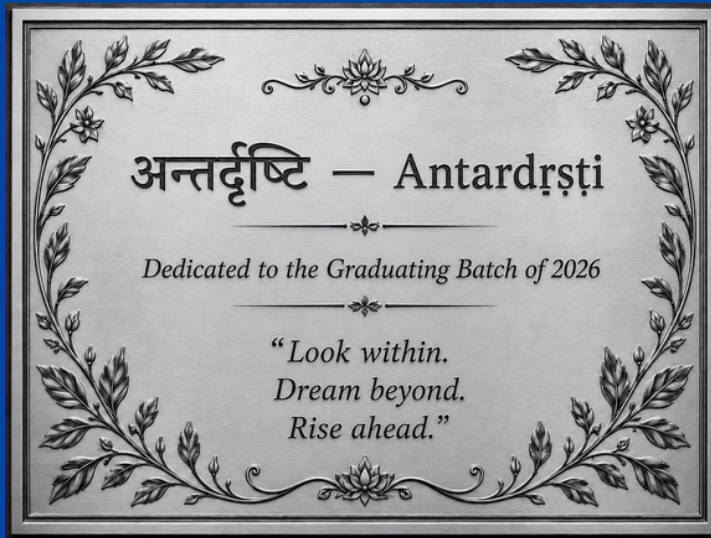


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ANTARDRṢṬI — "INNER VISION"



Location: Beside Annapurna Mess

Antardrṣṭi - "inner vision" marks the moment before departure, when clarity must come from within before the world outside can be faced. As you step beyond these gates, the years ahead will rarely hand you certainty; you will have to find it yourself, in quiet moments of self-trust. Let this thought stay with you: look within when the path feels unclear, dream beyond the limits others set for you, and rise ahead even when the climb feels uncertain. May this be less a farewell and more a quiet companion - reminding you, always, that the clearest vision begins inward.



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HON'BLE MINISTER OF STATE'S (INDEPENDENT CHARGE) MESSAGE

डॉ. जितेन्द्र सिंह

राज्य मंत्री (स्वतंत्र प्रभार),
विज्ञान और प्रौद्योगिकी मंत्रालय,
पृथ्वी विज्ञान मंत्रालय,
राज्य मंत्री प्रधान मंत्री कार्यालय,
कार्मिक, लोक शिकायत तथा पेंशन मंत्रालय,
परमाणु उर्जा विभाग तथा अंतरिक्ष विभाग,
भारत सरकार



सत्यमेव जयते



MESSAGE

DR. JITENDRA SINGH

Minister of State (Independent Charge),
Ministry of Science & Technology,
Ministry of Earth Sciences,
Minister of State, Prime Minister's Office,
Ministry of Personnel, Public Grievances and Pensions,
Department of Atomic Energy & Department of Space,
Government of India

I extend my heartfelt congratulations to the graduating class of IIT Jammu on the occasion of its 7th Convocation.

Having witnessed IIT Jammu's growth over a period of 10 years, beginning with its formative phase, I am pleased to see it emerge as a rising hub of research, innovation and entrepreneurship. The Institute's anticipated expansion, including new laboratories and a dedicated Research Park, is expected to further strengthen industry-academia collaboration, support startups and enable technology-driven solutions for small and medium enterprises in the near future. Located amid a growing ecosystem of premier institutions in Jammu, IIT Jammu is well positioned to advance interdisciplinary research and translate scientific knowledge into societal and economic values.

India's next phase of growth will be led by young researchers and innovators with the potential to challenge established limits, take responsible risks and convert ideas into indigenous technologies. I urge the graduates to uphold scientific rigour while valuing curiosity, collaboration, discipline and real-world impact. Whether you work in advanced materials, artificial intelligence, biotechnology, space, climate science or entrepreneurship, let your efforts strengthen national self-reliance and improve the lives of citizens.

I commend the faculty and staff for nurturing this culture of excellence and wish every graduate success in the journey ahead.

(Dr. Jitendra Singh)

MBBS (Stanley, Chennai)

MD Medicine, Fellowship Diabetes (AIIMS, New Delhi)

MNAMS Diabetes & Endocrinology

FICP (Fellow, Indian College of Physicians)

Anusandhan Bhawan, 2, Rafi Marg
New Delhi - 110001
Tel. : 011-23316766, 23714230
Fax : 011-23316745

Seva Teerth, New Delhi - 110011

Tel. : 011-23010191

Kartavya Bhavan-03, New Delhi - 110001

Tel. : 011-24010700, 011-24010555

HON'BLE MINISTER OF STATE FOR EDUCATION; AND DEVELOPMENT OF NORTH EASTERN REGION MESSAGE

ডঃ সুকান্ত মজুমদার
डॉ. सुकान्त मजुमदार
DR. SUKANTA MAJUMDAR



राज्य मंत्री
शिक्षा; एवं उत्तर पूर्वी क्षेत्र विकास
भारत सरकार
MINISTER OF STATE FOR EDUCATION; AND
DEVELOPMENT OF NORTH EASTERN REGION
GOVERNMENT OF INDIA



21 SEP 2026

MESSAGE

I am delighted to extend my heartfelt greetings and best wishes to the graduating students, faculty members, staff, parents, and all stakeholders on the occasion of the 07th Convocation Ceremony of IIT Jammu. A convocation marks the completion of an important academic journey and the beginning of a new chapter of opportunities and responsibilities.

IIT Jammu is emerging as an institution of excellence, fostering innovation, research, interdisciplinary learning, and technological advancement in line with the vision of the National Education Policy (NEP) 2020. As India moves towards the vision of **Viksit Bharat@2047**, our young graduates have a vital role in developing inclusive, sustainable, and technology-driven solutions to national and global challenges.

I urge the graduating students to remain curious, resilient, and committed to the values of integrity, excellence, and service. I congratulate all the graduates and wish them every success in their future endeavours.

(DR. SUKANTA MAJUMDAR)

HON'BLE MINISTER OF STATE FOR EDUCATION; AND SKILL DEVELOPMENT AND ENTREPRENEURSHIP MESSAGE

जयन्त चौधरी
JAYANT CHAUDHARY



कौशल विकास और उद्यमशीलता
राज्यमंत्री (स्वतंत्र प्रभार) एवं
शिक्षा राज्य मंत्री
भारत सरकार

Minister of State (Independent Charge) for
Skill Development and Entrepreneurship
and Minister of State for Education
Government of India



MESSAGE

I extend my heartfelt congratulations to all the graduating students on reaching this remarkable milestone in your engineering journey. On the 7th Convocation of IIT Jammu, we honour not only your academic achievements, but also the resilience, determination and passion that have brought you to this important threshold.

Your years at IIT Jammu have equipped you with strong technical knowledge, critical thinking and the confidence to navigate a world undergoing unprecedented technological transformation. As you step into the future, you will encounter complex challenges that will require both technological excellence and a deep sense of responsibility. From harnessing the potential of ethical Artificial Intelligence and quantum computing to developing sustainable infrastructure and advancing green energy solutions, the opportunities before you are immense.

As engineers, remember that your purpose extends beyond designing and managing technology. At its heart, engineering is about solving problems that matter to people and creating solutions that improve lives. The challenges you encounter should not be viewed merely as obstacles, but as opportunities to innovate, collaborate and create meaningful change.

As you embark on this new chapter, carry with you the spirit of inquiry, integrity and innovation that IIT Jammu has nurtured in you. I am confident that you will use your knowledge and skills not only to build successful careers, but also to contribute meaningfully to the nation and to the world. My best wishes to each one of you for a fulfilling and impactful journey ahead.


(Jayant Chaudhary)

HON'BLE LG OF JAMMU & KASHMIR'S MESSAGE

मनोज सिन्हा
उपराज्यपाल
जम्मू एवं कश्मीर
MANOJ SINHA
LIEUTENANT GOVERNOR
JAMMU & KASHMIR



लोकभवन
जम्मू - 180001/श्रीनगर - 190001
LOK BHAVAN
JAMMU-180001/SRINAGAR-190001

It gives me immense pleasure to extend my heartfelt greetings to the graduating students of the Indian Institute of Technology, Jammu on the momentous occasion of the 7th Convocation, being held on 26th September 2026.

This day is a new beginning for our graduating engineers. The years you have spent within IIT Jammu campus have shaped you into thinkers, problem-solvers and innovators equipped to meet the challenges of a rapidly evolving world. You leave this Institute carrying with you not just a degree but a spirit of curiosity, resilience and purpose that IIT Jammu has strived to instil in every student.

The institute has in a short span of time built a reputation for academic excellence, cutting-edge research and a commitment to nurturing talent from this region and beyond. The achievements you celebrate today are a testament to your hard work and equally to the dedication of the faculty and non-teaching staff who have guided and supported you along the way. I take this opportunity to express my sincere appreciation to them for their tireless efforts in shaping the next generation of engineers, entrepreneurs and industry leaders.

As you step into the real world, I urge you to remain curious, stay grounded in your values and use your knowledge in service of society. The nation and the world need engineers who not only build technology but who build it responsibly, ethically and with empathy for the communities they serve. Let the values of integrity and excellence that IIT Jammu stands for continue to guide you throughout your careers.

I also take this moment to congratulate the parents and families of our graduates, whose unwavering support and sacrifice have made this achievement possible.

My congratulations and best wishes for a bright and fulfilling future.

15th September, 2026
Srinagar


(Manoj Sinha)

Phone : 0191-2560225, 2544537 (Jammu), 0194-2501616, 2501313 (Srinagar), Email : (i) lokbhavan-jk@gov.in (ii) pps-lgjk@jk.gov.in

HON'BLE CHIEF MINISTER'S MESSAGE



CHIEF MINISTER
Jammu & Kashmir



MESSAGE

I am happy to know that the Indian Institute of Technology, Jammu is organizing its 7th Convocation on 26th September 2026.

IIT Jammu is increasingly demonstrating how a technology institution can contribute directly to the development priorities of Jammu and Kashmir. Among the Institute's recent initiatives aligned with these priorities are the J&K Artificial Intelligence Centre of Excellence and Project Phoenix. These initiatives form part of a wider portfolio through which the Institute is applying technology to public needs and economic development. The Centre is expected to support the development of practical solutions in governance, healthcare, education, agriculture and disaster management, while Project Phoenix aims to strengthen entrepreneurship and expand market access for artisans, self-help groups, startups and MSMEs.

I also appreciate the efforts with which IIT Jammu has preserved the greenery of its campus to the greatest extent possible while pursuing institutional growth. Such efforts are important because technology and development must ultimately translate into better outcomes, wider opportunities and an improved quality of life for people.

I hope the Graduates will apply their knowledge to real problems and to remain attentive to those who are often left at the margins of technological progress. Build enterprises that create employment, design systems that serve remote communities and pursue innovation that is ethical, inclusive and environmentally responsible. Your success will be measured not only by what you achieve for yourselves, but also by the opportunities you create for others.

I commend the faculty and staff and acknowledge the families whose support has made this milestone possible. I wish every graduate a bright and meaningful future.



(Omar Abdullah)

Place: Srinagar
Dated: 15th September 2026.

CHIEF GUEST'S MESSAGE



DR. SHANKAR M. VENUGOPAL

Vice President,
Mahindra & Mahindra Ltd.

MAKE YOUR IDEAS MATTER

Graduating Students – You leave IIT Jammu today with a degree. But perhaps the most valuable thing you carry with you is something invisible – your ideas. The question that I want you to think about today is “What will you do with your Ideas?”.

Your idea is only a possibility when it is born – it is as fragile as a just born baby. What you do with it determines whether it becomes an innovation and makes an impact.

Right from my days at IISc Bangalore as a Ph.D student to my current role leading innovation at Mahindra & Mahindra, I have been fortunate to be surrounded by inventors and innovators. I discovered “Innovation FLOW” to help people to grow their ideas into patentable inventions and impactful innovations. I wish to share a few insights that will help you to make your ideas really matter.

Six Lessons for Turning Ideas into Impact

- Maharishi Patanjali – Find Purpose – Choose a goal worthy of pursuing
- Swami Vivekananda – Commit Deeply – Take up one idea and give yourself to it.
- Albert Einstein – Question Deeply – Challenge assumptions and ask bold questions
- Thomas Edison – Experiment Relentlessly – Turn ideas into experiments; build, test and learn.
- Victor Hugo – Seize the Moment – Ask “Why now?” and recognize when the world is ready.
- PM Narendra Modi – Create Value – Turn your idea into innovation that solves societal problems and benefits the Nation.

On behalf of your Gurus and their Gurus, I bless you:

- May you find a worthy purpose that keeps you motivated – Iccha Shakthi
- May you continuously learn and expand your knowledge – Jnana Shakthi
- May you execute well by creatively overcoming all the barriers that you may encounter on your Idea to Impact Journey – Kriya Shakthi

When these three forces come together, your idea will change the world.

Graduates – Go find a problem worth solving, an idea worth pursuing and make it matter.



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CHAIRMAN'S MESSAGE



DR. SHARAD KUMAR SARAF

CHAIRMAN, BoG
IIT Jammu

On this day of 7th Convocation of IIT Jammu, I congratulate the passing out students and hope they have had memorable stay in IIT Jammu. I wish all the students great future ahead.

I am happy to note IIT Jammu, though being one of the new IITs, has travelled a long way in a short span of time. IIT Jammu offers modern state-of-art campus compared to the best in the world. The young and dynamic faculty provides all round holistic education and learning to the students. I am confident that in years to come IIT Jammu will become one of the most prominent center of Higher Technical Education in Northern India.



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DIRECTOR'S REPORT



PROF. MANOJ SINGH GAUR

Director

Indian Institute of Technology Jammu

Dear Graduating students of 2026, Proud Parents, Academic and Non-academic members of Staff, Members of the Board of Governors and Senate, and Distinguished Guests,

It is my privilege to present the Director's Report on the occasion of the Seventh Convocation of the Indian Institute of Technology Jammu in 2026. The year 2026 is a particularly significant occasion in our institute's journey. As we celebrate the graduating batch of 2026, IIT Jammu completes its first decade of existence and growth. Established in 2016 with a vision to advance knowledge, technology, and human capability, the Institute has steadily strengthened its academic, research, and institutional foundations over the past Ten Years. This occasion, therefore, provides an opportunity not only to celebrate our graduating students but also to reflect on IIT Jammu's progress during its foundational decade and the aspirations that will guide the next phase.

The year from our previous convocation has been one of purposeful growth. Academic programs have diversified, research and consultancy have expanded, industry and institutional partnerships have deepened, student opportunities have broadened, and infrastructure and support systems have continued to evolve. Equally important, IIT Jammu has remained committed to its responsibility towards the region and society through education, outreach, skill development, and community engagement. Together, these developments reflect an institute moving from its formative years towards a more mature and increasingly interconnected academic and research systems.



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DIRECTOR'S REPORT

Research and innovation remain central to the institutional identity of IIT Jammu. During the year, the institute's research portfolio grew to 350 active and completed projects with a cumulative value of approximately ₹1,670 crore. Forty projects had sanctioned values of ₹1 crore or more, together accounting for approximately ₹1,587 crore. Consultancy activities also continued to expand, with more than 550 assignments totaling approximately ₹44 crore. Beyond these figures, the portfolio reflects our faculty's growing engagement with complex technological, industrial, and societal challenges. Research across the Institute spans advanced manufacturing, energy and thermal systems, sustainable technologies, communications, autonomous systems, artificial intelligence, cybersecurity, materials, biomedical engineering, and other emerging areas.

The Department of Mechanical Engineering recorded 46 research project engagements during the year, more than 96 research publications, and 23 patents filed, with work spanning advanced and additive manufacturing, energy systems, and thermal technologies. Chemical Engineering continued to build its research portfolio in sustainable energy, advanced materials, process technologies, and electrochemical systems, and strengthened international engagement through collaborative programs, including the Indo-Norwegian and Singapore-India initiatives. The Biosciences and Bioengineering department has further strengthened IIT Jammu's interdisciplinary research landscape through work in biomedical engineering, genomics, disease biology, diagnostics, biomaterials, smart textiles, gene delivery, and translational healthcare. The Arogya Center of Excellence for Biomedical Engineering is providing a platform for interaction among engineering, biological sciences, clinical, and industry-linked research. Electrical engineering and allied areas have likewise broadened their work in 5G and 6G communications, autonomous systems, sensing, embedded technologies, quantum-secure communication, and cybersecurity.



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DIRECTOR'S REPORT

Academic development has progressed alongside the expansion of research. For the academic year 2026-27, the Institute has introduced four new programs: the BTech in Unified Engineering; the MTech in Chemical Engineering with Specialization in Sustainable Energy Engineering with AI; the MTech in Mechanical Engineering with Specialization in Smart Manufacturing; and the MTech in Civil Engineering with Specialization in Geotechnical Engineering. These programs broaden IIT Jammu's academic portfolio and reflect the institute's emphasis on interdisciplinary learning, emerging frontiers, and areas of growing national and societal importance. Our new program, Unified Engineering provides a framework for students to engage with engineering problems across traditional disciplinary boundaries. The programs in Sustainable Energy Engineering, Smart Manufacturing, and Geotechnical Engineering address pressing needs in the energy transition, intelligent production, and resilient infrastructure. Through such initiatives, IIT Jammu is seeking to equip its students not merely for existing professional roles but for a rapidly changing technological landscape.

Strengthening the faculty base has supported the expansion of academic programs. IIT Jammu has now 152 regular academic members of staff, along with visiting and adjunct academic members of staff, with significant recruitment during the year. The growing academic members community brings expertise across an increasingly diverse range of disciplines and strengthens the academic and research opportunities available to students. Academic members of staff members have also continued to receive professional recognitions, undertake international engagements, and contribute to scholarly and editorial activities.

The achievements of our students remain one of the most visible manifestations of the academic environment at IIT Jammu. The placement season for 2025-26 has seen more than 88 percent of registered students across BTech, MTech, and MSc programs receive placement offers.



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DIRECTOR'S REPORT

More than 215 organizations participated in the recruitment process, reflecting a broadening interface between the Institute and the professional world. The highest package reported was ₹80 lakh per annum, the average package was approximately ₹14.8 lakh per annum, and the top 10th percentile was approximately ₹30 lakh per annum. Opportunities have spanned information technology, core engineering, software development, analytics, consulting, banking, research and development, and other sectors. The breadth of recruitment is complemented by substantial internship opportunities. Ninety-one students secured six-month internship opportunities, of whom 83 subsequently received pre-placement offers. Through the Student Summer Attachment Scheme, financial assistance of up to ₹75,000 was extended to students undertaking summer internships in India and abroad, benefiting approximately 91 students of the graduating batch.

The Institute continues to view students' development in a broader context than placements alone. Academic achievement has been complemented by participation in sports, cultural activities, technical competitions, clubs, and student-led initiatives. The student community has continued to contribute actively to the campus's intellectual and cultural life, while sporting activities have expanded through structured leagues and participation in inter-institutional competitions. The Institute has also continued to strengthen sports facilities, including additional courts and supporting infrastructure, creating greater opportunities for regular participation and competitive sport.

Student governance and support systems have also evolved during the year. Amendments to the student constitution introduced the positions of Technical Secretary, Hostel-wise Secretary, and Mess-wise Secretary within the Student Council framework, strengthening representation in areas that directly affect student life. The Student Affairs Office also introduced SHARE-Students' Help, Assistance, Resolution, and Engagement-as a single-window mechanism for addressing non-academic student concerns related to hostels, sports, clubs, mess services, and general student support.



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DIRECTOR'S REPORT

Such initiatives are intended to make the campus more responsive, accessible, and student-centered. The quality of campus life is closely linked to the systems and facilities that support students' daily lives. During the year, IIT Jammu introduced the Mess Meal Booking App to facilitate meal booking and advance ordering, to improve demand management, and to reduce food wastage. All five messes received Eat Right Campus Certification from FSSAI, which is valid until March 2028. Biometric authentication systems and digital displays were introduced in the messes, and the Best Mess initiative was instituted to encourage sustained attention to food quality, hygiene, and operational standards. Hostel facilities were further strengthened through continuous monitoring, development of seating lounges, pantry facilities, indoor gaming facilities, and reception or welcome arrangements.

The Institute has continued to strengthen its physical and technological infrastructure in keeping with its academic growth. Investments in advanced instrumentation, prototyping, and manufacturing facilities have enhanced our research and fabrication capabilities. Major equipment acquisitions, including an ICP-MS and advanced fabrication and prototyping systems, have strengthened the Central Instrumentation Facility and research laboratories. We have also enhanced campus-wide digital infrastructure and security systems through biometric access controls, improved communications infrastructure, and technology-enabled monitoring. These investments are intended to provide the academic community with the facilities required for high-quality teaching, research, and innovation.

Community engagement remains an important dimension of IIT Jammu's institutional mission. During the year, outreach activities reached more than 65 schools and over 5,400 visiting students, including more than 3,000 girls, through laboratory visits, interactive sessions, career guidance, and mentorship. As the Regional Coordinating Institute for Unnat Bharat Abhiyan, IIT Jammu has continued to expand its regional network, which now comprises 35 higher educational institutions and 123 adopted villages across Jammu Province and Ladakh.



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DIRECTOR'S REPORT

Initiatives have included support for rural livelihoods, self-help groups, solar drying technologies, Basohli painting, horticultural activities, and community infrastructure. One such initiative distributed over 500 fruit saplings, benefiting approximately 2,500 residents through community-oriented interventions in Jagti village. The Center for Essential Skills has further extended the Institute's reach through a wide range of capacity-building programs. During the year, 18 major programs involving approximately 700 participants were conducted, including teachers, professionals, interns, and other learners. The programs covered areas such as drone and anti-drone technologies, cybersecurity, advanced manufacturing, and HVAC operations and maintenance.

The Institute's growing alumni community is also becoming an increasingly important part of its institutional ecosystem. With more than 1,800 alumni across India and abroad, IIT Jammu has been strengthening mechanisms for alumni engagement, mentoring, professional networking, and institutional interaction. The Alumni Meet in Bengaluru, the implementation of a dedicated alumni engagement platform, and progress toward a formal Alumni Association are steps toward building a sustained relationship between the Institute and its alumni. The interface with industry, government, and strategic institutions has expanded in parallel. The Corporate Relations and MoU Office has initiated a more structured approach to identifying potential partners, understanding their requirements, and connecting them with relevant capabilities within IIT Jammu. The Prakalp institutional business development initiative aims to create sustained opportunities in sponsored research, technology development, CSR, internships, placements, and institutional development. During 2025-26, the Institute strengthened engagement with more than 25 corporate, government, academic, and strategic stakeholders, including but not limited to DRDO, the Defence Institute of High Altitude Research, Adani Cement, the Northern Command of the Indian Army, the School of Artillery, the Ministry of Education, BSF-Jammu Frontier, and the National Skill Training Institute (Women), Jammu.



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DIRECTOR'S REPORT

Internationalization has likewise continued to gather momentum. The Office of International Relations has focused on strengthening existing partnerships, activating student and faculty mobility, and creating opportunities for collaborative academic and research activity. IIT Jammu's international engagement now spans institutions across Asia, Europe, and North and South America, including academic partners in Japan, South Korea, Taiwan, the Netherlands, Norway, and Brazil, among many others. Discussions and initiatives during the year have included joint academic programs, student exchange, research collaboration, international fellowships, and faculty engagement.

As IIT Jammu marks its first decade, its progress is evident in the number of programs, projects, and partnerships, as well as the depth and diversity of the ecosystem that has developed around them. A decade ago, the Institute was at the beginning of its institutional journey. Today, it has a growing academic community, a substantial research and consultancy portfolio, expanding national and international partnerships, an increasingly diverse student body, and a campus ecosystem that supports education, research, innovation, sport, culture, and community engagement. We are aspirational for ensuring the growth continues to improve quality, coherence, and impact. As we enter the second decade, our focus will therefore be on consolidating academic excellence, strengthening interdisciplinary and high-impact research, accelerating the translation of research into technologies and applications, and deepening partnerships with industry, government, and leading academic institutions. Equally, we will remain committed to regional engagement and to using the Institute's knowledge and technological capabilities to address challenges relevant to Jammu, Kashmir, Ladakh, and the nation.

To the graduating class of 2026, I offer my heartfelt congratulations. You are graduating in a particularly memorable year in the history of IIT Jammu, the year in which the institute completes its first decade. You have been part of a young and evolving institution, and your own journeys have contributed to its growth.



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DIRECTOR'S REPORT

As you move forward into your professional and personal lives, I encourage you to carry with you the values of curiosity, integrity, perseverance, and responsibility. Continue to learn, remain open to new ideas, work across boundaries, and use your knowledge to create value for others. Wherever your journey takes you, in industry, research, entrepreneurship, public service, or higher education, I hope you will remain connected to IIT Jammu and contribute to its continuing story.

I extend my sincere appreciation to our members of academic and non-academic staff, students, alumni, members of the Board of Governors and Senate, funding agencies, government organizations, industry partners, academic collaborators, and all those who have supported IIT Jammu during the year. The achievements reflected in this report are the result of collective effort and a shared commitment to the Institute's growth. As we complete one decade and begin the next, that spirit of collective endeavor will remain central to our aspirations. I congratulate the entire IIT Jammu fraternity on the Seventh Convocation and on the completion of the institute's first decade. Let us move forward with confidence and humility, committed to advancing knowledge, nurturing capable and responsible citizens, serving the region and the nation, and building an IIT Jammu whose contributions are enduring and meaningful.

Manoj Singh Gaur

Director, Indian Institute of Technology Jammu



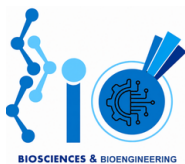
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INDIAN INSTITUTE OF
TECHNOLOGY JAMMU

विद्यया धनं सर्वधनं प्रधानम्

GRADUATING BATCH OF 2026

Doctor of Philosophy (Ph.D.)

BIOSCIENCES & BIOENGINEERING



KHUSHBOO WARJURKAR

CHEMICAL ENGINEERING



RAVI RAUSHAN

SAIMATUN NISA

ANNA ANANDITA

SWATI GANGWAR

MOHD AURIF SHERGUJRI

UPASANA GUPTA

AKASH LATA

BHARATH P

MONIKA KUMARI

PRANEET MISHRA

CHEMISTRY



NAMRATA KOTWAL

PARU JAMWAL

HIMANI VAID

MANISHA SHARMA

CIVIL ENGINEERING



HARSH VARDHAN SINGH

I BHARGAV

PRONNOY BHAT

HARISH KUMAR SAINI

ANAMIKA YADAV

SHREYA MAHESHWARI

MANALI RATHE

RISHI GUPTA

SRISTI GUPTA

WASEEM RAJA

GRADUATING BATCH OF 2026

Doctor of Philosophy (Ph.D.)

COMPUTER SCIENCE & ENGINEERING



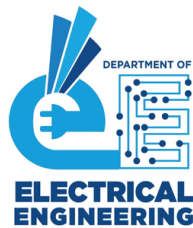
AMBREEN BASHIR
AJEET KUMAR VERMA
ABHILASH KUMAR DAS
DILDAR ALI

HUMANITIES & SOCIAL SCIENCES



ADITI MAGOTRA
SALONI WALIA
SAYARI MISRA
RITESH BANSAL

ELECTRICAL ENGINEERING



SHALINI TRIPATHI
BALKRISHNA CHOUBEY
YASIN KHAN
BHARTI KATIYAR
HIMANSHU SINGH
PAWAN KUMAR
JASDEEP KOUR
ARYAN KANNAUJIYA

MATERIALS AND METALLURGICAL ENGINEERING

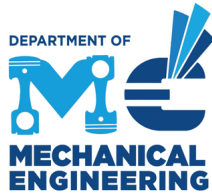


SNIGDHA PRIYADARSHINI
NISHANT CHANDEL

GRADUATING BATCH OF 2026

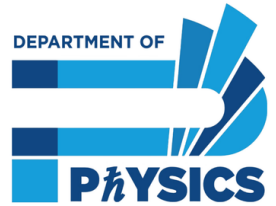
Doctor of Philosophy (Ph.D.)

MECHANICAL ENGINEERING



ARCHIT KUMAR VIAS
KHOGESH KUMAR RATHORE
DEEPAK KUMAR
VINOD KUMAR JAT
MOHIT RAJPUT
RISHISH MISHRA
AMRITBIR SINGH
JAIRAM RAIGAR
AYUSH KUMAR RAO
RAMPALLY SRIRAMA CHANDRA
MURTHY

PHYSICS



ALAKESH UPADHYAYA
FARIDA BATOOL
PRAGYA JOSHI
SACHIN SHARMA
SAKAL SINGLA
PRAKASH KUMAR PATHAK
PRIYA KAITH
NEETU

GRADUATING BATCH OF 2026

Master of Technology (M.Tech)

CHEMICAL ENGINEERING

With specialization in Sustainable Energy Engineering



AMAN BHARTI
ALEENA MANOJ
MAYURA KRISHNA R
NIKITA RAJARWAL
SHIVANGI SHARMA

CIVIL ENGINEERING

With specialization in Structural Engineering



ADARSH KUMAR
ADITYA YADAV
ASHISH PANDEY
HRICHA PRAJAPATI
ILHAN ASLAM
MADHURAJ CHAUDHARI
MOHAMMAD SHAMSUL HAQ
THAKUR NALINI SWATANTRA

NASIR UL ISLAM
NEERAJ
RAJAN KASHYAP
SHEETAL SUMAN
TANZEEL FIRDOUS GANAI
UBAID ALI MIR
UBAID MAQBOOL
UTKARSH SINGH
YUVRAJ SINGH KUSHWAH
ASHUTOSH SINGH SLATHIA
DEEXIT SHARMA
NEEYATI GUPTA
DORJEE WANGCHUK

CIVIL ENGINEERING

With specialization in Tunnel Engineering



ABDUL MUQEET
AKSHAR NISHANT
ASHISH GOSWAMI
MOHAMMAD ARSALAN AIJAZ
MUSHARAFF IQBAL SAQIB

GRADUATING BATCH OF 2026

Master of Technology (M.Tech)

NILESH KUMAR VERMA

NIRANJAN PRAJAPATI

OMPRAKASH

RISHABH SHARMA

SANDHYA BHARTI

SHAKEEL AHMAD RESHI

SUMIT KUMAR

VIKRANT DALOTRA

HARSH MISHRA

SIDDHANT RANA

HARSH GUPTA

HRITIK SOM

K RAHUL SHASHANK

KAPISH PANDOH

KISHAN KUSHWAHA

NEETISH BAMOTRA

PUSHPENDER SINGH

RAVINDRA KUMAR AGRIYA

RIGVED SINGH

RIYA SHUKLA

ROHIT TIWARI

SAPTRISHI MISHRA

SAURABH KAPILDEV SINGH

TUSHAR

TUSHAR KUMAR

UMA SHANKAR SHARMA

UTTAMBHAI BHARATBHAI PANSURIYA

YASH AGARWAL

YASH DESHPANDE

AAYUSHMAN JADON

NANAWARE RITUJA RAMAKANT

PRANAV NAMDEO KORHALE

**COMPUTER
SCIENCE
ENGINEERING**

With specialization in Computer Science and Engineering



ABHISHEK GOUR

ADARSH D

ADITI GAUTAM

AKHILESH TIWARI

ANSHU KUMARI

CHANDAN KUMAR

CHETAN SEJGAYA

DEEPAK GUPTA

We came, we strived, we triumphed

CLASS



Now we march into a world of infinite possibilities.

OF 2026

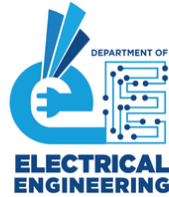


GRADUATING BATCH OF 2026

Master of Technology (M.Tech)

ELECTRICAL ENGINEERING

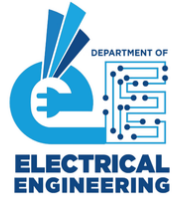
With specialization in Communications and Signal Processing



ANAND KUMAR YADAV
ANKIT KUMAR
ASHUTOSH VERMA
AYUSHI SHUKLA
DHARISHTI THAPPA
GAURAV RAI
GODSE NUPUR VISHWAS
HRITVIK CHAUHAN
PARESH KALSOTRA
SANDEEP KUMAR
SAUMYA RAYPA
SNEHA CHOUDHURY
SUHANA DAS
SURYAWANSHI PEEYOOSH MAROTI
UTKARSH CHANDRA
SHAHEEN
UMAIR BIN FAROOQ

ELECTRICAL ENGINEERING

With specialization in VLSI Design

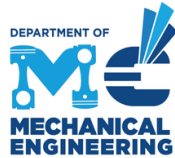


ABHAY KUMAR
ANSHUL KUNDU
ASGAR ALI
ASHRAF ANSARI
BHAGWAN DAS AHIRWAR
DEEPAK KUMAR DUBEY
DRON SANKHALA
NIKHIL SINGH GURJAR
RAHUL RATHORE
SHRAMAN ROY
SHUBHAM SINGH
SUNEEL KUMAR
SUSMITA GHANTA
TARANG SRIVAS
TEEDA HEMANTH KUMAR
ANKIT VERMA
SHRADDHA ATHALYE
MOHAMMAD SIKANDER SHEIKH
URJAL SHRIVASTAVA

GRADUATING BATCH OF 2026

Master of Technology (M.Tech)

MECHANICAL ENGINEERING



With specialization in Thermal and Energy Systems Engineering

ASHISH RANJAN

BINOD KUMAR

JANHAVI DEVENDRA BOPCHE

KARTIK KUMAR PRAJAPATI

PRIYANSHU

RANGESHWAR PRASAD SINGH

RATHIKRINDI JAYA PRAKASH NARAYANA

SHIVANSH SINGH

SHUBHAM SHARMA

SOURAV KHAJURIA

ANUBHAV SINGH

MIR SHARIK RASHID

THORAT ANJALI MESHAM

COMPUTER SCIENCE & ENGINEERING

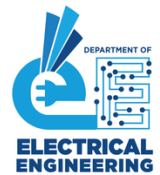


With specialization in Computer Science and Engineering
(Three Years)

ABHAY SHARMA

GONUGUNTLA ANIL

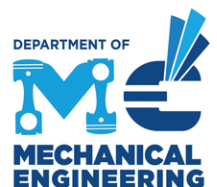
ELECTRICAL ENGINEERING



With specialization in Communications and Signal Processing

SAHIL GAUTAM

MECHANICAL ENGINEERING



With specialization in Thermal and Energy Systems Engineering

ANJANI SHARAN

GRADUATING BATCH OF 2026

Master of Science (M.Sc.)

CHEMISTRY



AASTHA

ASHISH JAGDISHCHANDRA PARMAR

BALBIR KUMAR

MIRZADA MOHD QOUNANE

MUSHTAQ AHMAD SHAH

ROYAL BHADAURIA

SHEIKH AABID NISAR

UJJWAL

ROHAN BHARDWAJ

SHAIKH MD ANWAR NASEEM

HUKMULLAH

PHYSICS



AFREEN MUSHTAQ

AKSHITA

AMIT CHAUDHARY

ANKITA JANA

ANURAG SRIVASTAVA

DEEPAK KUMAR

IRAM SABHA

KALPNA

MUJTABA MAQBOOL

SACHIN RAVJI MAHESHWARI

SOURABH

PANKAJ MEGHWAL

NAVEEN KUMAR

GRADUATING BATCH OF 2026

Bachelor of Technology (B.Tech)

CIVIL ENGINEERING



AADITYA PRAKASH YADAV

ABHAY SINGH

ABHISHEK KUMAR

ANKIT MEENA

ARYAN DIXENA

DEEPAK KUMAR RAI

EKAGRA AGRAWAL

FAIZAN RASHID

GURPARKASH SINGH

KAPIL JEENAGAR

KASHVI SOOD

KHUSHBOO

KISLAY KUMAR

KUNAL SONI

LOKESH KUMAR

LUCKY

MANISH KUMAR

NAVEEN MADHUKAR

POLISETTY CHINMAY

PRATEEK CHAUDHARY

PRIYANKA

RAGHAV JAIMAN

RISHABH SHARMA

SACHIN KUMAR

SATYAM RAJ

SAURABH MEENA

SHAURYA GUPTA

SHIVAM JANGID

TUSHAR GOYAL

VIBHU GUPTA

VISHAL

GADI RAGHURAM

RAVIKANT KUMAR

CHEMICAL ENGINEERING



AADITYA SINHA

ADITI PANDEY

AKASH UIKEY

AMBER KUMAR

ANIL KUMAR

GRADUATING BATCH OF 2026

Bachelor of Technology (B.Tech)

ANKITA SONI
ARYAN KATIYAR
ARYANT MISHRA
AYUSH RAJ
DEV BANITIA
DEVANSH SAROJA
GAGANDEEP SINGH
GOURANG PARIHAR
HARDIK CHHABRA
JITYA VARSHNEY
KARAN SHUKLA
KHUSHI
KM MANSI ADITYA
MANAV SHARMA
NARLA RAVI TEJA REDDY
NITESH
PARTH RAVI MANJARE
PRASHANT KUMAR
PREETI CHAUHAN
RAIHAN TAUSIF
RAJESH KUMAR BAIRWA
RIDDHIMA PANDEY
ROHAN OHRI
SAHIL BANSAL

SAKSHI KUMAWAT
SAMRADH SINGH YADAV
SHWET SONKAR
SUNAINA SINGH MARKO
UTKARSH SINGH
VEDIKA AGGARWAL
WILLIAM BASUMATARY

**COMPUTER
SCIENCE &
ENGINEERING**



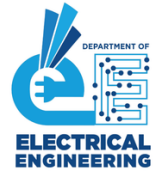
ADITI ANAND
AGRIM KAUSHIK
AKASH DAS
AMAN KUMAR
ARAV SAWANT
ARYAN RAJ
ARYAN SHEEL
ASHUTOSH VISHWAKARMA
ASMI SRIVASTAVA
AYMAN SINGH
AYUSH SINHA

GRADUATING BATCH OF 2026

Bachelor of Technology (B.Tech)

BHADHAVATH PRATHIMA
BORISAGAR MEET ASHVINKUMAR
CHAITANYA TANDON
DEVESH SHARMA
HARSH NEEMA
HITESH CHOUDHARY
KHUSHI VERMA
KRITIKA PATIDAR
MOHD SARIM SHAMIM
MUTHRES GURJAR
NAVNEET CHOUDHARY
PATEL VRAJ MAHESHBHAI
PATIL SATYAJEET SANJAY
PRABHKIRAT KAUR
PURVANSI NIJHAWAN
RISHABH JAIN
RISHABH RAJ
SANGEET
SATVIC DHAWAN
SHIVANI CONSUL
SHUBHAM GUPTA
SHUBHAM KUMAR MAURYA
SOHIT DHAWAN
VIKAS PRAJAPATI
VISHAL KUMAR
VIVEK ZINGARIYA SAWALKAR

**ELECTRICAL
ENGINEERING**



AASHISH KUMAR SINGH
ABHI KUMAR
ABHISHEK MISHRA
AKANKSHA KUMARI
AKASH VERMA
AKSHIT SANKHWAR
ANIVARNAN SHARMA
ANKIT
ANSH BHARDWAJ
BHAVUK GOYAL
CHETAN SINGH MEENA
DEEPTHI T
DHRUV POONIA
HARSHAD KEWALSING SHINGDE
HARSHDEEP SINGH
IQNOOR SINGH
JEJARIYA AJAYBHAI
KANISHKA
KASHVI BANSAL
MANAN KUMAR SINGH
MANAS GUPTA

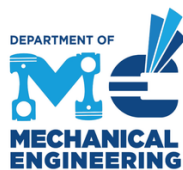
GRADUATING BATCH OF 2026

Bachelor of Technology (B.Tech)

NAGESHWAR KUMAR
NAIK RAJNANDINI MILIND
NITISHA MEENA
OM CHAUDHARY
PARUL MEENA
PRANJAL VERMA
PRINCE DUGGAL
RYAN KHULLAR
SATVIK JAIN
SAURABH KUMAR RAO
SAURAV KUMAR
SRIJA SHUKLA
SUPRIYO BHATTACHARYA
UMANG KATARIA
VEDANT JHUN JHUN WALA
VIBHAV BHAGAT
VIVEK KUSHWAHA
YASH PANDEY

ABHAY KRISHAN RAGHAV
ABHAY SINGH
ADITYA KUMAR
AJEET KUMAR
ANANDKAR SANIKA ARUN
ASHWINI KHODRE
CHETAN SINGH ADHIKARI
DHANAY AGARWAL
GURDEEP
HANUMAN RAM
HARDIK
HARSHIL GAUTAM
HARSHIT BERI
HARSHIT MANKTALA
HITESH KUMAR MEENA
JIGYASU
KANIKA GUPTA
KHUSHI KUMARI
MAYANK RAJPOOT
NAVYA TALWAR
NITIN KUMAR
PANKAJ MEENA
RACHIT GOEL
RITU AHIRWAR
ROHIT KUMAR GUPTA

**MECHANICAL
ENGINEERING**



AASTHA KAIN

GRADUATING BATCH OF 2026

Bachelor of Technology (B.Tech)

SAHIL

SAKSHI SRIVASTAVA

SATYANJAY SHALI

SAURABH KUMAR PATHAK

SHIB NARAYAN ROY

SHIKHAR JHALA

SOURABH

SUMIT VERMA

SURAJ GAUR

VAGHASIYA NIRAV KAMLESHBHAI

VISHAL KUMAR

YASASVI MUKKAMALA

AGAM THAPPA

ASHISH CHHIPA

CHIRMI VARAM

DHARODIA VIVEK JIGNESH

IAN BHASKAR URADE

KADURU JAYYANTH

KARTIK DUA

KASHISH

MOHAMMAD ZAID

MOHIT POONIYA

RAHUL KUMAR

RATHOD GNANESHWAR

RISHIKA SHRESTH

SANJHALI SRIVASTAVA

SOHAM DAS

SUBHAM MANDAL

SUTAR PRANAV PRAKASH

TISHA KALIA

VISHWAMOHAN SINGH NEGI

VIVEK KUMAR SHANDILYA

RATHLAVATH AKASH NAIK

**MATERIALS AND
METALLURGICAL
ENGINEERING**



ABHINAV ANAND

ADITYA SALVAM

AMRIT MEENA

ANANYA GARG

ARNAV VERMA

MEDAL AWARDEES

Bachelor of Technology (B.Tech)



PRESIDENT GOLD MEDAL for obtaining the highest CGPA amongst all graduating students of the Bachelor of Technology program to **VIVEK KUMAR SHANDILYA**, a student of Bachelor of Technology in **Materials And Metallurgical**.



DIRECTOR GOLD MEDAL for best overall performance amongst all graduating students of the Bachelor of Technology program to **AYUSH RAJ**, a student of Bachelor of Technology in **Chemical Engineering**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology in **Chemical Engineering** to **AYUSH RAJ**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology in **Civil Engineering** to **KHUSHBOO**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology in **Computer Science and Engineering** to **CHAITANYA TANDON**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology in **Electrical Engineering** to **NAGESHWAR KUMAR**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology in **Mechanical Engineering** to **HARSHIT BERI**.



MEDAL AWARDEES

Master of Technology (M.Tech)



INSTITUTE GOLD MEDAL for obtaining the highest CGPA amongst all graduating students of the Master of Technology programme to **MOHAMMAD SHAMSUL HAQ**, a student of Master of Technology in **Civil Engineering**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology in **Chemical Engineering** to **SHIVANGI SHARMA**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology in **Computer Science and Engineering** to **ANSHU KUMARI**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology in **Electrical Engineering** to **SANDEEP KUMAR**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology in **Mechanical Engineering** to **BINOD KUMAR**.



MEDAL AWARDEES

Master of Science (M.Sc.)



INSTITUTE GOLD MEDAL for obtaining the highest CGPA amongst all graduating students of the Master of Science programme to **SHEIKH AABID NISAR**, a student of Master of Science in **Chemistry**.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Science in **Physics** to **AKSHITA**.



MEMORABILIA



भारतीय प्रौद्योगिकी
संस्थान जम्मू
INDIAN INSTITUTE OF
TECHNOLOGY JAMMU

विद्याधनं सर्वधनं प्रधानम्

10 वर्ष
2016 - 2026
YEARS



















भारतीय प्रौद्योगिकी
संस्थान जम्मू
INDIAN INSTITUTE OF
TECHNOLOGY JAMMU



वर्ष
2016 - 2026
YEARS

THE STORY BEHIND THE THEME



7TH CONVOCATION 2026



HERITAGE

The traditional arch reflects the architectural and cultural identity of Jammu.

TRADITION

Intricate floral patterns celebrate Jammu's rich cultural heritage and craftsmanship.

IIT JAMMU

The campus illustration connects the design to IIT Jammu's identity, journey and vision for the future.

KNOWLEDGE

The interconnected elements represent learning, research, ideas and discovery.

ASPIRATION

The rising sun symbolises new beginnings, ambition and limitless possibilities.

FROM ROOTS TO NEW HORIZONS

A gateway that connects heritage with knowledge and knowledge with the future.

ALMA 20



MATER

26





भारतीय प्रौद्योगिकी
संस्थान जम्मू
INDIAN INSTITUTE OF
TECHNOLOGY JAMMU

विद्यया न सर्वं विद्यते



Indian Institute of Technology Jammu
Jagti, NH 44, Nagrota,
Jammu, 181221, J&K, India
www.iitjammu.ac.in