



भारतीय प्रौद्योगिकी संस्थान तिरुपति



भारतीय प्रौद्योगिकी संस्थान तिरुपति  
Indian Institute of Technology Tirupati

# 8<sup>th</sup> Convocation

22<sup>nd</sup> August 2026







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# Convocation Programme

- |           |   |                                             |
|-----------|---|---------------------------------------------|
| 15:30 hrs | ● | Academic procession proceeds to the dais    |
| 15:35 hrs | ● | Invocation                                  |
| 15:39 hrs | ● | Chairman declares the convocation open      |
| 15:40 hrs | ● | Address by the Chairman, Board of Governors |
| 15:50 hrs | ● | Director's report and address               |
| 16:10 hrs | ● | Convocation address by the Chief Guest      |
| 16:30 hrs | ● | Award of degrees by the Director            |
| 17:35 hrs | ● | Award of prizes by the Chief Guest          |
| 17:45 hrs | ● | Pledge by the degree recipients             |
| 17:47 hrs | ● | Chairman declares the convocation closed    |
| 17:49 hrs | ● | National Anthem                             |
| 17:51 hrs | ● | Academic procession departs                 |



# About IIT Tirupati

The establishment of IIT Tirupati was announced in 2014 by the Government of India, along with five other new IITs. The foundation stone for the Institute was laid on 28th March 2015, and subsequently, the Institute launched its academic programme on 5th August 2015, with the support of its mentor Institute, IIT Madras, from a temporary campus situated on Tirupati-Renigunta Road. The Government of Andhra Pradesh provided this picturesque 548-acre site, with a mountain as a backdrop, for the development of the Institute's permanent campus. The campus is planned for development in multiple stages. A master plan has been prepared to build a campus that will eventually accommodate 12,000 students while conserving its ecological features. The south campus, consisting of laboratories, hostels, classrooms, and sports facilities, was completed by 2018 using prefab and sustainable technologies. Thus, the Institute started functioning from the permanent campus in the fourth year of its operations. The Institute shifted all its operations and became fully functional from its permanent campus in August 2022, while Phase A of the campus construction was completed in July 2023. The institute is further expanding its campus to accommodate 2,600 students by 2029 under Phase B.

At present, the Institute offers admissions to the B.Tech. programme in six disciplines. The Institute also offers M.Tech. programmes in 13 specialised areas, an Industry-Sponsored M.Tech. programme in Advanced Energy Storage Technology, M.Sc. programmes in four science disciplines, M.S. (Research) programmes in six engineering departments, the Master of Public Policy (MPP) programme, and Ph.D. programmes in nine departments. In addition, the Institute offers several Dual Degree programmes, including B.Tech. and M.Tech., B.Tech. and M.S. (Research), M.Tech. and Ph.D., M.Sc. and Ph.D., MPP and Ph.D., and M.S. (Research) and Ph.D. programmes. The Institute has also introduced an Interdisciplinary Dual Degree (IDDD) programme in Data Science, enabling B.Tech. students from any branch to earn two degrees in five years.

The Institute currently has 138 faculty members, with approximately 2100 publications to their credit. The faculty members have received 291 sponsored research projects worth Rs. 243.43 crores and 361 industrial consultancies worth Rs. 34.08 crores and have filed around 54 patents so far. The Institute secured 57th rank in the Engineering category of the National Institutional Ranking Framework (NIRF) 2025 conducted by the Ministry of Education. The Institute has signed about 95 MoUs with various academic institutions and laboratories of repute in India and abroad for collaborative research and exchange of faculty and students.

As IIT Tirupati enters its next phase of growth, the Institute is committed to building a distinctive ecosystem for education, research, innovation, and entrepreneurship. With an interdisciplinary academic environment, expanding research capabilities, strong institutional partnerships, and a rapidly developing campus, IIT Tirupati aspires to emerge as a leading institution in India and an internationally recognized center for knowledge creation and technological innovation. The Institute seeks to foster an environment that attracts outstanding students and faculty, enables impactful research, nurtures entrepreneurship, and creates meaningful partnerships with industry and society.



# Board of Governors

## Chairman

### **Shri Sajjan Jindal**

Chairman & Managing Director, JSW Group

## Ex-Officio Member

### **Prof. K. N. Satyanarayana**

Director, IIT Tirupati

## Members

### **Shri Kona Sasidhar**

IAS (Higher Education Department, Andhra Pradesh Government),  
Andhra Pradesh.

### **Shri G Yoganand**

Chairman & Managing Director, Manjeera Constructions Ltd, Hyderabad

### **Prof. K Srinivas Reddy**

Professor, Department of Mechanical Engineering, IIT Madras, Chennai

**Additional Secretary (TE) / Joint Secretary** (dealing with IITs), Ministry  
of Education, Kartavya Bhawan-2, New Delhi

### **Shri M Raja Mahender Reddy**

Managing Director, M/s. Venkateswara Pesticides & Allied Chemicals Pvt  
Ltd, Banjara Hills, Hyderabad

### **Prof. A. Murali Krishna**

Professor, Department of Civil & Environmental Engineering, IIT Tirupati

### **Prof. Muthukumar Palanisamy**

Professor, Department of Mechanical Engineering, IIT Tirupati

## Special Invitee

### **Prof. Santanu Bhattacharya**

Director, IISER Tirupati

## Member Secretary

### **Brig. Dr. K. P. Krishna Kumar (Retd.)**

Registrar, IIT Tirupati

## Chairman

**Prof. K N Satyanarayana**, Director, IIT Tirupati

## Secretary

**Brig. Dr. K P Krishna Kumar (Retd.)**, Registrar, IIT Tirupati

## Deans

**Prof. Venkata Ramana Badarla**, Finance & Administration

**Prof. Suresh Jain**, Global Engagement, Alumni and Corporate Relations

**Prof. N Venkaiah**, Faculty Affairs

**Prof. R Ayothiraman**, Planning and Infrastructure

**Prof. Shihabudheen M Maliyekkal**, Sponsored Research and Consultancy

**Prof. Neti V L Narasimha Murty**, Student Affairs

**Prof. Sasidhar Gumma**, Academic Affairs

**Prof. Arun Kumar Tangirala**, Competency Development & Outreach

## Heads of the Department

**Prof. Anki Reddy Katha**, Chemical Engineering

**Dr. Rajib Biswas**, Chemistry

**Prof. Suresh Jain**, Civil and Environmental Engineering

**Dr. Sridhar Chimalakonda**, Computer Science and Engineering

**Dr. K P Naveen**, Electrical Engineering

**Dr. Chandra Sekhar Bahinipati**, Humanities and Social Sciences

**Dr. Ishapathik Das**, Mathematics and Statistics

**Dr. Subbareddy Daggumati**, Mechanical Engineering

**Dr. Rudra Sekhar Manna**, Physics



## Professors of the Institute

**Prof. Thamida Sunil Kumar**, Chemical Engineering  
**Prof. Gouriprasanna Roy**, Chemistry  
**Prof. B Krishna Prapoorna**, Civil and Environmental Engineering  
**Prof. A Gowri**, Civil and Environmental Engineering  
**Prof. A Murali Krishna**, Civil and Environmental Engineering  
**Prof. N Balakrishna**, Mathematics and Statistics  
**Prof. Muthukumar Palanisamy**, Mechanical Engineering  
**Prof. Mamilla Ravi Sankar**, Mechanical Engineering  
**Prof. Anil Kumar E**, Mechanical Engineering  
**Prof. Rama Krishna Sai Gorthi**, Electrical Engineering

## Educationists of Repute

**Prof. Gandham Phanikumar**, Professor, Metallurgical and Materials Engineering, IIT Madras  
**Prof. Phaneendra K Yalavarthy**, Professor, Computational and Data Sciences, IISc Bangalore  
**Prof. Badri Narayan Rath**, Professor, Liberal Arts, IIT Hyderabad

## Distinguished persons from Industry/ R&D/Financial institutions

**Dr. R Vijay**, Director, ARCI Hyderabad  
**Dr. Krishna Chaitanya Vishnubhatla**, Senior Manager, Design Evaluation Engineer,  
Analog Devices India Pvt. Ltd. Bangalore

## Departmental Members

**Dr. Bijoy Kumar Das**, Chemical Engineering  
**Dr. P Gandeepan**, Chemistry  
**Dr. Bijily Balakrishnan**, Civil and Environmental Engineering  
**Dr. S Raja**, Computer Science and Engineering  
**Dr. Vijaya Kumar Gurugubelli**, Electrical Engineering  
**Dr. Vishnu C R**, Humanities and Social Sciences  
**Dr. S Rajesh**, Mathematics and Statistics  
**Dr. Girish Kumar Rajan**, Mechanical Engineering  
**Dr. Ranjan Krishna Modak**, Physics

## Invitees

**Dr. Madan Mohan Avulapati**, Advisor, Academic Courses  
**Dr. Parthajit Mohapatra**, Advisor, Admissions & Scholarships  
**Dr. M Nabil**, Chairperson, JEE and GATE/JAM  
**Dr. Sudipta Dutta**, Dean, Academic Affairs, IISER Tirupati  
**Dr. Degala Venkata Kiran**, Workshop In-charge  
**Dr. Abhishek Kumar Jha**, Chairperson, Council of Wardens  
**Shri Prashanta Kumar Behera**, Deputy Librarian

## Special Invitees

**Students' General Secretary**  
**Academic Affairs Secretary**  
**Research Affairs Secretary**



## About the Chief Guest

### Group Captain Shubhanshu Shukla, AC

**Group Captain Shri Shubhanshu Shukla, Ashok Chakra**, known by his call sign *Shux*, is an accomplished Indian Air Force officer, experimental test pilot, and astronaut. Born in Lucknow in 1985, his journey into aerospace began with his selection to the National Defence Academy straight out of school—an early sign of his drive and independence. Commissioned into the IAF in 2006, Shux trained on the MiG-21 Bison and flew operational missions from key frontline bases. His exceptional flying skills and leadership earned him a commendation in 2009, and later, selection to the prestigious Fighter Combat Leader course at TACDE, where he graduated as Best in Flying.

In 2018, he became a qualified test pilot from ASTE and expanded his expertise through an exchange program at Edwards Air Force Base in the U.S., where he flew the F-16. Next year, he was selected by ISRO as one of India's first astronaut trainees under the Gaganyaan program, completing foundational training at Russia's Gagarin Cosmonaut Center.

In 2025, Shux flew to the International Space Station as the primary pilot of Axiom Mission 4—becoming the first Indian to conduct scientific research in microgravity aboard the ISS. His spaceflight experience now spans training on both Soyuz and Crew Dragon systems, giving him a rare global perspective on modern spaceflight. In recognition of his leadership and courage during the mission, he was conferred the Ashoka Chakra, India's highest peacetime gallantry award, by President Droupadi Murmu on 26 January 2026.

Alongside his astronaut career, he is pursuing a Master's at IISc and leading research on extraterrestrial habitat development using Martian regolith. Currently based in Bengaluru with his family, Shux continues to contribute to India's defense and space programs as a symbol of excellence, innovation, and national pride.



# Chairman's Message



## Shri Sajjan Jindal

Distinguished Chief Guest Group Captain Shubhanshu Shukla, Professor K.N. Satyanarayana, Director of IIT Tirupati, members of the Board of Governors and Senate, Faculty and Staff, Graduating Students, Parents and Families, Ladies and Gentlemen.

My heartfelt congratulations to the graduating class of 2026.

This is a truly remarkable milestone; the culmination of a journey filled with triumphs and challenges. Through it all, you have persevered, driven by determination and an unwavering commitment to succeed.

As you embark on the next chapter of your lives, you carry with you a wealth of knowledge, skills, and experiences gained at IIT Tirupati. Your education has equipped you to tackle the challenges that lie ahead, to innovate, and to make a meaningful contribution to your community, your country and the world.

IIT Tirupati is a young and dynamic institution established in 2015. In these 11 years, it has made remarkable progress across academics, research and innovation. Its research ecosystem continues to strengthen through initiatives such as the Technology Innovation Hub on Positioning and Precision Technologies, the 5G Lab, and the Centres of Excellence in Smart Manufacturing and EV Technologies. Its global partnerships are also expanding, including the recently announced Tri-Institutional Global Innovation Campus with Dalhousie University of Canada and IISER Tirupati.

I hold the engineering profession in very high regard, not merely because of my own background as an engineer, but because of the profound impact that engineers have on the world around us. Engineers are one of the driving forces behind the constant evolution and transformation of our world.

# Chairman's Message

If we look at countries such as Germany and China, their transformation into major industrial powers has been underpinned by engineering excellence - from Germany's strength in advanced manufacturing and automobiles to China's remarkable expansion in infrastructure, manufacturing, and more recently, in advanced technologies. For you as engineers, this is an important reminder of the impact that technical excellence can have when it is combined with ambition, execution, and a willingness to solve challenging problems.

As you, the graduating students of IIT Tirupati, step out into the world, you are entering an India undergoing a period of significant transformation.

Our economy is expanding, our technological capabilities are growing, and a vibrant entrepreneurial ecosystem in the technology domain has emerged. We have adopted the audacious and noble goal of *Viksit Bharat*, i.e., becoming a developed country, by 2047. At the same time, the global order is seeing profound change and disruption after decades of globalisation. Trade and supply chains are being reconfigured, cross-border movement of talent is facing resistance, we are seeing conflict in various parts of the world, supply of critical materials is being used as leverage, and artificial intelligence is an extremely disruptive technology holding great promise but also risks and the potential for major upheaval in geopolitics and society.

All these developments hold challenges as well as opportunities for India, and the next 10 years will be defining for India. We have a tremendous advantage of a young and educated workforce with a large base of technical talent, a large domestic market, a growing industrial ecosystem, and considerable capabilities in science and technology.

We now have an opportunity to build on these strengths and deepen our capabilities in manufacturing, advanced technology, research and innovation. This is an important part of our broader national objective of building an *Atmanirbhar Bharat*, with greater technological and industrial capabilities, competitive enterprises, high-quality employment, and the ability to develop and deploy solutions at scale.

This journey will have a plethora of opportunities for you, dear graduates, across employment, entrepreneurship, research, policy making, public leadership, and the country will look to you to take up the mantle and leave your mark.

India's private space sector provides a good example of the opportunities ahead. In July this year, Skyroot Aerospace's Vikram-I lifted off from Sriharikota, just 80 kms from where we sit today, marking an important milestone for India's private space industry.

# Chairman's Message

This Herculean achievement was the result of years of engineering, testing and problem-solving, and marks a great achievement for the Indian private sector's foray into deep tech. In my experience, such an achievement is not a linear process, and requires immense persistence, patience, overcoming failures and adapting along the way.

India's beloved "missile-man" and ex-President, Shri A.P.J. Abdul Kalam, aptly stated, *"Man needs his difficulties because they are necessary to enjoy the success."*

Numerous industries will define India's journey to *Viksit Bharat*. New industries like space tech will emerge, while new technologies will transform traditional industries.

I come from the steel industry, a sector often described as traditional, but steelmaking has never been a static industry. Technology has transformed production and processes. Plants have become increasingly automated and data-driven. Steel is becoming increasingly advanced and specialised for high-performance applications- whether it is Advanced High Strength Steel for light-weighting cars and EV's, electrical steel for motors and transformers or specialised coated steel to resist corrosion for 25-plus years. Energy and resource efficiency have become increasingly important, as the industry decarbonises and works towards producing greener steel. Artificial intelligence, advanced analytics, robotics, and digital manufacturing are driving transformation.

Hence, I believe there are no old industries, only industries waiting for new thinkers. The opportunity for your generation is not simply to enter existing industries, but to help improve and redefine them.

For institutions such as IIT Tirupati, this creates an important opportunity to strengthen the connection between research and application, between academia and industry, and between ideas and solutions that can be deployed at scale. Research must not only generate knowledge; it should also, wherever possible, lead to viable technologies, products, companies and solutions that create economic value and solve societal challenges.

The contribution you make to society will ultimately depend not only on what you know or what you create, but also on how you conduct yourselves. This brings me to one quality that I believe will remain fundamental throughout your careers: character.

Today, you receive a degree from one of India's finest institutions. It is an achievement of which you, and those who supported you, should be immensely proud.

Your degree will open doors, create opportunities and command respect. But after you leave this institution, people will ultimately judge you by your conduct—your competence and integrity, how you treat colleagues, whether you accept responsibility when things go



# Chairman's Message

wrong, whether you share credit when things go right, and whether you can be trusted in difficult circumstances.

India is at a critical juncture in its development, and the opportunities before you are immense. The country will need your talent, vision, technical excellence and entrepreneurial spirit. It will need engineers who can develop solutions at scale and leaders who can combine ambition with responsibility.

I am confident that you will make a meaningful contribution to the country's journey.

On behalf of the Board of Governors, I congratulate you once again and wish you success and good health.



# Director's Report

## Prof. K N Satyanarayana

Hon'ble Chief Guest, Group Captain Shubhanshu Shukla; Chairman, Board of Governors, Sri Sajjan Jindal; members of the Board of Governors; members of the Academic Senate; faculty and staff; distinguished guests; proud parents and families; my dear graduating students — a very warm welcome to you all on this momentous occasion of the 8th Convocation of IIT Tirupati.

With great pride, we announce that a total of 220 B.Tech. degrees, 125 M.Tech. degrees, 43 M.Sc. degrees, 15 MPP degrees, 8 M.S. (Research) degrees, 37 Ph.D. degrees, 02 B.Tech. and M.Tech. Degrees, 02 M.Tech. & Ph.D. Dual Degrees, 01 M.S. (Research) & Ph.D. Dual Degree, 03 Diplomas, and 01 B.Sc. will be awarded from the Institute in this convocation. Also, 18 students are getting Medals and Prizes during this Convocation.

To our graduands: today marks the culmination of years of hard work, late nights, difficult exams, and — I hope — some genuinely joyful memories. On behalf of the entire IIT Tirupati fraternity, I congratulate each one of you and, through you, your parents and families, whose sacrifices made this day possible.

It is a privilege to have with us today Group Captain Shubhanshu Shukla — a name that today needs no introduction to any young Indian with their eyes on the sky. An Indian Air Force test pilot with thousands of hours of flying experience, Group Captain Shukla was selected for India's Gaganyaan programme and, in June–July 2025, became the second Indian to travel to space. He travelled to the International Space Station, serving as pilot of the Axiom-4 mission. In doing so, he carried forward, 41 years on, the legacy that Wing Commander Rakesh Sharma began — and he has since become an inspiration to an entire generation of Indian students who now dare to dream of careers in space.

For our graduating engineers and scientists, his presence here is a reminder of something worth carrying with you: that the distance between a dream and its realisation is closed not by talent alone, but by discipline, training, teamwork, and the willingness to keep showing up long after the excitement of the goal has worn into hard, daily work. Sir, we are deeply honoured by your presence, and I invite our graduating students to listen closely to what you have to share with them today.

# Director's Report

IIT Tirupati was established in 2015 as one of the third generation IITs set up by the Government of India, mentored in its early years by IIT Madras. From a modest beginning on a temporary campus situated in the premises of Krishna-Teja institutions on the Tirupati-Renigunta Road, the Institute has grown into a fully residential campus on this picturesque 548 acres land, set against the beautiful backdrop of the Seshachalam hills — a setting that we believe shapes not just where our students study, but how they think.

## Academic and Research Programmes

Our academic programmes have grown. We currently offer 6 B.Tech. programmes, 14 M.Tech. programmes, 4 M.Sc. programmes and the MPP programme. The Institute further expanded its academic offerings during the academic year 2025–26 by introducing a cross-disciplinary M.Tech. programme in Data Science & Artificial Intelligence in both Regular and Self-Sponsored modes, an M.Sc. programme in Mathematics, and an Industry-Sponsored M.Tech. programme (hybrid mode) in Advanced Energy Storage Technology. The Institute has introduced an interdisciplinary Dual Degree programme in Data Science, enabling B.Tech. students from any branch to earn both a B.Tech. degree in their parent discipline and a M.Tech. degree in Data Science within five years.

To provide multidisciplinary learning opportunities to undergraduate students, the Institute expanded its minors to 15, encompassing emerging and nationally relevant areas such as Artificial Intelligence, Quantum Technology, Intelligent System Automation, Space Science and Engineering, Green and Renewable Energy, Robotics and Autonomous Systems, Environmental Management, Public Policy etc. Many students graduating in the 8th Convocation have successfully completed these minors.

Over the past year, the Institute has continued to strengthen its research and innovation ecosystem — securing 60 sponsored research projects worth approximately ₹ 38 crores and 99 industrial consultancy projects valued at nearly ₹7.5 crores. Cumulatively, our efforts have yielded 291 sponsored research projects amounting to Rs. 243 Crores and 361 industrial consultancies worth Rs. 34.1 Crores.

Our faculty and students have published in leading national and international journals, and our incubation cell has supported a growing number of student and faculty start-ups working on real-world problems in areas ranging from clean energy and water management to AI and advanced materials.

In recognition of their academic achievements, our faculty, staff and students have been bestowed several academic distinctions, honours and awards, and memberships on editorial boards of journals.



# Director's Report

IIT Tirupati has successfully completed faculty recruitment in the area of Materials Science and Engineering and the Department of Computer Science and Engineering, appointing five Assistant Professors and one Associate Professor during the last year. This recruitment drive was undertaken to strengthen the teaching and research capabilities of these two departments.

In May 2026, the Institute released a faculty recruitment advertisement to recruit young and dynamic faculty members across all academic departments and selected emerging disciplines. The Institute expects to appoint an additional 30–35 faculty members by September 2026. This initiative is aimed at addressing the growing academic requirements of students and further strengthening the Institute's teaching and research ecosystem in line with its vision of excellence in education, research, and innovation.

To strengthen and expand the academic and research initiatives of the Institute, we are proposing to start four new departments during the next year in the areas of Materials Science and Engineering, Biomedical Engineering, Applied AI & Autonomous Systems, and Space Science & Technologies.

## **Conferences, Continuing Education and Outreach Programmes**

IIT Tirupati envisions setting up an ecosystem of academic excellence and transform classrooms into global avenues of learning. Towards this vision, a new Dean's Office of Competency Development and Outreach (CDO) has been established. Spanned by three verticals – Competency Development Programs, Outreach Programs and Institutional Communication & Analytics, the CDO Office will be the nodal point for all external academic offerings (micro degrees, certifications, degrees), conferences / symposia / open house, and data capture for institutional advancement & media outreach.

The Institute takes pride in reporting the launch of its first industry-sponsored M.Tech. program in the cutting-edge area of Advanced Energy Storage Technology with an assured subscription by JSW and Amara Raja. Aimed at upskilling engineers/scientists in energy, materials and manufacturing industries at the convenience of their workplace, this multi-disciplinary program involving five departments (CH, CY, ME, EE, HSS), is being conducted in a hybrid (online & campus immersion) mode. In similar lines the Institute is launching a new executive M.Tech. in the area of Intelligent Manufacturing Systems.

IIT Tirupati actively contributed to the growth of SWAYAM PRABHA, as a National Coordinating partner of this Ministry of Education, GoI, initiative for creating open-access educational content.

# Director's Report

## **IIT Tirupati Navavishkar I-Hub Foundation (IITTNiF)**

The Technology Innovation Hub on Positioning and Precision Technologies, IIT Tirupati Navavishkar I-Hub Foundation (IITTNiF), has made very good progress during the last year. IITTNiF has established advanced labs in GNSS, GIS & Remote Sensing, Computer Vision, LiDAR, Quantum Navigation, and Geospatial Intelligence to support translational R&D, industry services and hands-on skill development. The hub is supporting 26 projects—including 19 product developments and 7 technology innovations—with a total funding of about ₹12 crores, helping researchers convert ideas into market-ready solutions.

IITTNiF actively supports startups in the PNT sector through funding, mentorship, and business connections, having funded nearly 10 startups with over ₹2 crores. Its VIKAS initiative links startups directly to industries and government users. Additionally, IITTNiF leads the ₹14 crore Operation Dronagiri program of the DST, which supports startups solving sectoral problems in agriculture, infrastructure, and livelihoods.

## **International, Academic and Research Collaborations**

During the academic year 2025–26, the Institute significantly expanded its national and international collaborations by entering into many Memoranda of Understanding (MoUs). IIT Tirupati is nurturing strong relations with research labs, educational institutions and Industries to foster collaborative academic and research initiatives through strategic partnerships. The Institute has inked more than ninety five Memorandums of Understanding (MoUs) with varied educational and research institutions, Government Research and Development agencies, Public Sector Undertakings, and Industry associates.

In 2025, we continued to expand IIT Tirupati's global footprint through strategic partnerships across Europe and North America. We signed and renewed agreements with the University of Agder, University of Stuttgart, Otto von Guericke University Magdeburg, Clemson University and Arizona State University, opening new avenues for student and faculty mobility, joint research, internships and doctoral collaboration.

The key milestone of the year was our landmark tripartite MoU with Dalhousie University and IISER Tirupati. Together, we are working toward Tirupati-Dalhousie Innovation Campus in Tirupati connecting India and Canada through industry-aligned graduate education, applied research, innovation and commercialization. We also established a Cotutelle Doctoral Programme with the University of Agder, enabling jointly supervised doctoral research and dual PhD degrees.

# Director's Report

In addition, the Institute has established strategic partnerships through MoUs with several academic institutions, Central Government ministries, Andhra Pradesh State Government departments, and Public Sector Undertakings (PSUs) to promote research, innovation, and development activities.

## Corporate Social Responsibility (CSR)

Corporate Relations is a new and exciting addition under the Dean-GAC office. The team has made concerted efforts to engage industry partners in alignment with the Institute's goals of student support and institutional growth. We are particularly proud of the CSR-supported scholarships initiated this year, which have directly benefited our students. Many companies and organizations like SEIL, GBCI, HCAL Capital Advisors, Corel Technologies, State Bank of India, TCS Foundation, Shraman Foundation etc have come forward to support various scholarships, infrastructure development and research projects in the Institute.

The defining milestone was our partnership with Kia India, with a commitment of ₹35 crore over five years. This collaboration goes well beyond financial support — it brings together research, academic infrastructure, scholarships, internships, global exposure, and the creation of the Makers Laboratory, strengthening our connection between the classroom, the laboratory, and industry. On August 7<sup>th</sup>, 2026 the Mr. Taehyun Kim, the Chief Administrative Officer of Kia India, inaugurated 'Inspire Works – The Makers Lab', a state-of-the-art collaborative facility where students can conceptualise, design and develop functional prototypes, bridging the gap between academic learning and real-world applications. We hope that Inspire Works would evolve into a centre for innovation not only for IIT-Tirupati students but also for school students, other college students, start-ups and innovators from the wider community.

## Student Activities

Apart from their academic rigour, students at the Institute are active in the overall development of their personalities. Students engage with their peers in social service, club activities, cultural programmes, annual festivals, etc. IIT Tirupati hosts approximately 28 active clubs and 9 councils that oversee a variety of extracurricular activities organised by the students. With an increasing student population, these clubs have expanded their range of activities. IIT Tirupati successfully co-hosted the inter-IIT games in association with IIT Madras and IIT Hyderabad. Three sports – chess, weight lifting and tennis were hosted at IIT Tirupati with 22 IITs participating.

The Career Development Centre (CDC), IIT Tirupati continued to facilitate placement and internship opportunities during the Academic Year 2025–26 through sustained industry engagement, corporate outreach, and career guidance. Around 195 companies across Core Engineering, IT & Software, R&D, Analytics, Consulting, Finance, and Public Sector Undertakings

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participated in the placement process, reflecting strong industry engagement with IIT Tirupati. The Institute recorded an overall placement rate of 81% for AY 2025–26. The CDC continues to strengthen industry partnerships and expand career and internship opportunities for students.

Sarathi, the Guidance and Counselling Unit (GCU) at the Institute, is committed to enhancing students' personal growth and mental well-being while fostering a culture of wellness across the campus. GCU offers counselling sessions and promotes mental health awareness through webinars and other campus initiatives. Additionally, students have access to the YourDOST team, an online platform available 24x7, offering support through text, voice, and video interactions with counsellors.

## Campus and Infrastructure Development

The Permanent Campus of IIT Tirupati has been envisioned as a vibrant, sustainable and fully residential academic campus spread over 548.11 acres. A masterplan to cater to 12,000 students has been prepared. During 2017-18 the Transit Campus, now called South Campus, was built enabling the first batch of students to stay on campus during their final year. The Phase A Campus, with built up area of 1,31,500 sq.m., was completed in 2023. The campus project has received 23 awards for exemplary performance, health and safety, and sustainability.

At the request of the Ministry of Education, IIT Tirupati had led the preparation of the DPR for the setting up of the campuses of the six third-generation IITs. IIT Tirupati once again led the preparation of the DPR for the development of Phase B of these campuses. The Union Cabinet approved this DPR in May 2025. Under Phase B expansion it is envisaged to develop approximately 1,53,500 sq.m. of additional built-up area. The designs of the buildings and services are nearing completion. The construction is expected to commence in the next few months and completed by 2028. The proposed development includes two Academic Buildings, a Learning Resource Centre (LRC), an Auditorium, Lecture Hall Complex Annex, Boys' Hostel (700 beds), Girls' Hostel (600 beds), Research Park (17,000 sq.m.), IITT–KIA Makers Lab (2,000 sq.m.), about 200 faculty and staff apartments, and associated engineering and utility infrastructure. We would like to thank our partners in the planning, design and construction of the campuses including our CPWD (our PMC) and our architects M/s SGA and M/s ADPL.

## To the Graduating Class

As you leave these gates today, I want to leave you with three thoughts.

**First, stay curious.** The engineer or scientist who stops asking "why" and "what if" the day they receive their degree has, in a sense, stopped growing. The problems India and the world need you to solve — in energy, in health, in climate, in technology that serves rather than replaces human



# Director's Report

dignity — are not problems with textbook answers. They will require you to keep learning for the rest of your working lives.

**Second, remember that technology is a means, not an end.** The best engineering is invisible — it simply makes people's lives better. Whatever you go on to build, ask who it serves and who might be left behind by it.

**Third, carry IIT Tirupati with you — and give back to it.** You are only the eighth batch to walk through these gates as graduates. You are, in a very real sense, still helping to define what this institution stands for. As you go out into industry, research, entrepreneurship, or public service, we hope you will remain connected with your alma mater — as mentors, as collaborators, and as ambassadors of what a young IIT, still writing its own history, can achieve.

## Acknowledgements

We extend our sincere gratitude to the Ministry of Education, Government of India, for its continued and sustained encouragement and support. The Ministers, officers and staff at MoE have always actively helped and guided us. Generous funding from the Government of India has facilitated the establishment of essential infrastructure, laying a strong foundation for our Institute's ongoing development.

I also thank the Government of Andhra Pradesh for its multifaceted support. The state Government has involved our Institute in various initiatives of this dynamic state including in the establishment of Amaravati Quantum Valley, Centre of Excellence for solar manufacturing, and various other technology and policy initiatives.

Special recognition is due to the Chairman of our Board of Governors, Shri Sajjan Jindal, and all the Board members for their invaluable counsel, constant support and guidance for enabling us to scale new heights.

To our faculty and staff, thank you for another year of dedication to our students. To our Chief Guest, Group Captain Shukla, thank you once again for inspiring our students to look further and reach higher — quite literally. And to our graduating students: go forward with confidence, humility, and purpose. The Institute is proud of you today, and will watch, with great anticipation, all that you go on to achieve.

Thank you, and congratulations once again to the Class of 2026.

Jai Hind!

**Prof. K N Satyanarayana**  
Director

# List of Graduands

## Chemical Engineering

### Ph.D.

CH20D501 Amarendra Kumar Gupta  
CH20D502 Chinthalapudi Naga Lakshmi  
CH21D501 Bakthar Khan Babajan

### M.S.(Research)

CH23S001 Naveen Giri D. M.  
CH22S501 Sunil V

### M.Tech.

CH24M101 Aryan Raj  
CH24M103 Veeramallu Vasanthi  
CH24M105 Aparna S Nair  
CH24M106 Shubhankari Mishra  
CH24M107 Priyanka V

### B.Tech.

CH21B010 Balu Y  
CH21B018 Ghuge Tejas Pandurang  
CH22B001 Aayush Sharma  
CH22B002 Abhay Soni  
CH22B003 Abulkod Sanket Bhumanna  
CH22B007 Ankit Podder  
CH22B009 Bommuluri Sai Kamala Soumya  
CH22B010 Boppana Harshavardhan  
CH22B012 Garbhapu Ajay Kumar  
CH22B013 Gayathri Gandhi  
CH22B015 Guguloth Prashanthi  
CH22B016 K Dharani  
CH22B017 Kadaverugu Sreeman  
CH22B018 Kandiboyina Geetha Sree  
CH22B019 Kethavath Sabitha  
CH22B020 Kushagra Agarwal  
CH22B021 Man Mohan Meena  
CH22B023 Mhatre Yuvraj Ramesh  
CH22B025 Neerav Sreekumar  
CH22B026 Palak Khandelwal  
CH22B027 Preetha Selvakumar  
CH22B028 Priyansh Singh  
CH22B030 Raghav Khandelwal  
CH22B031 Rajan Raj  
CH22B033 Yaramareddy Sai Ganesh  
CH22B034 Sangam Vinay Vamsi  
CH22B035 Satyam Kumar Singh  
CH22B038 Sumit Kumar Paswan  
CH22B039 Syed Asad Ali  
CH22B040 Tasmay Verma  
CH22B041 Venu Aravindh L

## Chemistry

### Ph.D.

CY20D503 Lusina Mantry  
CY20D504 Rafna Rafeek  
CY20D505 Vikash Kumar

### M.Sc.

CY24M001 Aman Singh  
CY24M002 Arvind Kumar Dwivedi  
CY24M003 Harsh Arya  
CY24M004 Harsh Navinbhai Khristi  
CY24M005 Jyoti Naik  
CY24M007 Megha Mittal  
CY24M008 Navin Balaji Vallakati  
CY24M009 Ningthoujam Diana Devi  
CY24M010 Pawan Kumar Jaiswal  
CY24M011 Pramod Kumar Mahatha  
CY24M012 Sankara Reddy P  
CY24M013 Santanu Roy  
CY24M016 Saudai Tina Dinesh

# List of Graduands

## Civil Engineering

### Ph.D.

|          |                     |
|----------|---------------------|
| CE19D506 | Shaik Farooq Ahamed |
| CE20D002 | Shivachethan V      |
| CE20D503 | Manuj Sharma        |
| CE22D503 | Jadala Srinivas     |
| CE22D505 | Neetu G Kumar       |
| CE20D502 | Kiruthika P         |

### M.Tech. & Ph.D.

|          |                           |
|----------|---------------------------|
| CE22D510 | Mattaparthi Sri Gangadhar |
|----------|---------------------------|

### M.Tech.

|          |                               |
|----------|-------------------------------|
| CE22M205 | Kotnaka Aravind               |
| CE24M103 | Lobsang Tsetan                |
| CE24M104 | Thatavarthi S S P C N Rohith  |
| CE24M105 | Ritik Raj                     |
| CE24M106 | Sriramulu Mani Teja           |
| CE24M108 | Shreyanshu Kumar              |
| CE24M109 | Aryan Raj                     |
| CE24M110 | Koneti Sujanth                |
| CE24M111 | Merala Poojasree              |
| CE24M112 | Krishna Priya S               |
| CE24M114 | Tarun Raj                     |
| CE24M201 | Vasava Vivekkumar Dilipbhai   |
| CE24M202 | Reddygari Chandra Kiran Reddy |
| CE24M205 | Pise Omkar Bajirao            |
| CE24M207 | Y Saketh Charan               |
| CE24M208 | Anjana Krishna K U            |
| CE24M210 | Matsa Rambabu                 |
| CE24M211 | Tadakaluri Venkataramana      |
| CE24M212 | Harshaa Vardhini S            |
| CE24M213 | Khamar Darshan Jitendrakumar  |
| CE24M301 | Kedam Rahul                   |
| CE24M303 | Anna Tomy                     |
| CE24M306 | Deepu Devadasan . T           |
| CE24M307 | Malothu Babu                  |
| CE24M309 | Nallajarla Siva Rama Krishna  |
| CE24M310 | Dhanokar Chaitali Nandkishor  |
| CE24M313 | Aashish Bansal                |
| CE24M314 | Bathini Jayadeep              |
| CE24M315 | Victorson Thingujam           |
| CE24M316 | Maheboob Niyaz P              |
| CE24M317 | Shubham Satankar              |
| CE24M401 | Anurag Vatsal                 |
| CE24M402 | Siddanagoud Basanagoud Patil  |
| CE24M403 | Abdul Majid Shah              |
| CE24M404 | Ayush Nagle                   |
| CE24M405 | Vaddi Vamsikrishna            |

### M.Tech.

|          |                               |
|----------|-------------------------------|
| CE24M406 | Vennmayuuri T                 |
| CE24M408 | Abhiram K                     |
| CE24M410 | Kollepara Satyasairam         |
| CE24M411 | Rahul Chouhan                 |
| CE24M413 | P V Bhanu Prakash Sagar       |
| CE24M414 | Amit Kumar                    |
| CE24M415 | Thakkellapati Charitha Varsha |

### B.Tech.

|          |                            |
|----------|----------------------------|
| CE22B001 | Adarsh Kumar               |
| CE22B002 | Akshat Dube                |
| CE22B004 | Annagondhi Chandu          |
| CE22B005 | Anvesha Verma              |
| CE22B006 | Apoorv Shukla              |
| CE22B007 | Armanki War                |
| CE22B008 | Patel Arth Kamleshkumar    |
| CE22B009 | Basimalla Sowmya           |
| CE22B010 | Boddula Harsha Vardhan     |
| CE22B011 | Deep Shikha                |
| CE22B012 | Ganga Roopa Sri            |
| CE22B013 | Hanmanthu Manoj            |
| CE22B016 | Konda Chandrahas           |
| CE22B017 | Kurra Akshitha             |
| CE22B019 | Marubudi Rohan Rathan      |
| CE22B021 | Muruvandala Sai Kumar      |
| CE22B022 | Naveen Kumar               |
| CE22B023 | P J Amish                  |
| CE22B029 | Ramreddy Venkateswar Reddy |
| CE22B030 | Rathod Esha                |
| CE22B032 | Shetty Likith              |
| CE22B033 | Sourabh                    |
| CE22B034 | Sumit Singh                |
| CE22B035 | Tanvi Gupta                |
| CE22B036 | Tati Mahendra Kumar        |
| CE22B038 | Yash Srivastava            |
| CE22B040 | Yogirala Maanishh          |

# List of Graduands

## Computer Science and Engineering

### M.S. (Research) & Ph.D.

CS21D003 G V Sumukha Bharadwaj

### M.S. (Research)

CS22S501 Abhijit Kumar Sahu

CS22S502 Deep Kumar Ganguly

### B.Tech. & M.Tech.

CS24M124 Arup Biswas

CS24M125 Jatothu Srinivas Nayak

### M.Tech.

CS24M101 Annavarapu Sai Jagadeesh

CS24M103 Kandikonda Sai Ram Krishna Reddy

CS24M104 Yashraj Motwani

CS24M106 V Logesh

CS24M108 Tejas Meshram

CS24M109 Pashaula Eswar Sai

CS24M110 Ramu C N

CS24M111 Gajula Kavya Sri

CS24M112 Sandeep Kumar

CS24M113 Ashant Kumar

CS24M114 Aman Kumar

CS24M115 Dharmendra Chauhan

CS24M116 Shashi Mani

CS24M118 Gowlikar Ajitesh

CS24M119 Parsa Sai Shravan

CS24M120 Abhishek Kumar

CS24M121 Kodela Phanindra

CS24M122 M Yashwanth Kumar

CS24M123 Gooty Bharadwaj

CS24MI01 Sushant Haluwai

### B.Tech.

CS20B007 Chidipothu Ravish

CS21B011 Bantu Tharun

CS21B016 C Dakshayani

CS22B001 Aakarsh Bansal

CS22B002 Adivi Sri Venkata Narasimha  
Jyothiraditya

CS22B003 Akshatha R H

CS22B004 Allu Sai Kowshik

CS22B005 Ambaliya Shankheshkumar  
Mukeshbhai

CS22B006 Ananthula Sai Preethika

CS22B007 Anuj Sharma

CS22B008 Aseem Anand

CS22B009 Atreya M

CS22B010 Banavath Rajesh Nayak

CS22B011 Banna Venkata Satyannarayana

CS22B012 Bhukya Lachiram Nayak

CS22B013 Bilwani Kuppa

CS22B015 Challa Kowshik Reddy

CS22B016 Chatse Siddhant Madhukar

CS22B017 Chavda Manan Bhadresh

CS22B018 Chepuri Aarya

CS22B019 Damera Aditya Raghuveer

CS22B020 Gosu Jaswanth

CS22B021 Gottimukkula Nishchith

CS22B022 Govindayapalli Guru Rohith

CS22B023 Gurugubelli Aishwarya Rani

CS22B024 Harshit Garg

CS22B025 Istarla Kalyan Anudeep

CS22B026 Jadav Havish Sunil

CS22B027 Janarthanan Ikshitha

CS22B028 Johri Aniket Manish

CS22B029 Keerthi Sanjay Varshith

CS22B030 Kokatam Venkata Sai Maneesh Reddy

CS22B031 Kokkula Yashwanth

CS22B032 Kooli Akhil Solomon

CS22B033 Lagudu Sampath

CS22B034 Lavkush Kumar

CS22B035 Lukalapu S V S Raghuram

CS22B036 M.V. Sonith

CS22B037 Madugundi Akash

CS22B040 P Akilesh

CS22B041 Polukonda Snehitha

CS22B043 Bobde Preet Madhav

CS22B044 Raparla Greeshma

CS22B045 Suddula Vineeth Raghavendra

CS22B046 Tanguturi Mokshith Reddy

CS22B047 Thimmareddy Tilak Reddy

CS22B048 Vankudavath Pavan

CS22B049 Veerain Sood

CS22B050 Veeramsetti Rashmitha

CS22B051 Viramgama Jaimin Piyushbhai

CS22B052 Yalamanchi Sai Venkat

CS22B053 Dhanush M

CS22B054 Aman Anand

CS22B055 Ashish Raj

CS22B056 Vempalli Sahiti

CS22B057 Shivadharshan S

CS22B059 Janapati Venkata Lakshmana Sasaank

CS22B060 Chakrala Sai Madhav

### DIPLOMA

CS22B039 Mohammad Aman



# List of Graduands

## Electrical Engineering

### Ph.D.

|          |                                   |
|----------|-----------------------------------|
| EE18D504 | C Sindhura                        |
| EE19D001 | A Sai Kartheek Bandi              |
| EE19D501 | Konduru Lakshmi Banuprakash Reddy |
| EE19D502 | M Hareesh Kumar Reddy             |
| EE20D001 | Vijaya Lakshmi D                  |
| EE20D003 | Shah Zahid Yousuf                 |
| EE20D004 | Sreenivasulu Mamilla              |
| EE20D503 | Bandaru Meenakshi Sravani         |
| EE21D002 | Bandi Prasad                      |
| EE21D003 | Beemagani Ravinder                |

### M.Tech. & Ph.D.

|          |                      |
|----------|----------------------|
| EE19D506 | Sivapuram Arun Kumar |
|----------|----------------------|

### M.S. (Research)

|          |                |
|----------|----------------|
| EE22S001 | Puli Keerthija |
|----------|----------------|

### M.Tech.

|          |                           |
|----------|---------------------------|
| EE24M101 | Ramavath Sudhakar Naik    |
| EE24M103 | Yadav Abhishek Dayaram    |
| EE24M105 | Pal Joyanusha             |
| EE24M106 | M Akhil                   |
| EE24M108 | Janga Sneha               |
| EE24M112 | Medam Sainath Reddy       |
| EE24M118 | Akshatha C                |
| EE24M119 | Vikram Kumar Vikrant      |
| EE24M120 | Sriraam V S               |
| EE24M121 | Bokki Kurva Naveen Kumar  |
| EE24M122 | Akhila S Koushik          |
| EE24M123 | Allu Ashok Kumar          |
| EE24M203 | Patnala Hemaditya         |
| EE24M204 | Guntur Jyotsna            |
| EE24M205 | Geggila Kiran             |
| EE24M208 | Nelli Madhavi             |
| EE24M209 | Y Kavya Reddy             |
| EE24M212 | Abhishek Dhote            |
| EE24M214 | Bathula Kiran Kumar Raju  |
| EE24M302 | Ravi Raushan Kumar        |
| EE24M303 | Rajit Billowria           |
| EE24M304 | Sivaprasath R I           |
| EE24M306 | Jwala Rajani              |
| EE24M307 | Nupur Singh               |
| EE24M308 | Vuppu Eshwar Sai          |
| EE24M309 | Prajwal Hiremath          |
| EE24M311 | Arpan Ganguly             |
| EE24M312 | MD Arif                   |
| EE24M313 | Hina Gupta                |
| EE24M314 | Palivela Sanjana          |
| EE24M316 | Srungavarapu Jaya Vardhan |

### B.Tech.

|          |                             |
|----------|-----------------------------|
| EE21B010 | Danduvaaripalli Vinay Kumar |
| EE21B032 | Minchala Deny Kumar Reddy   |

|          |                                   |
|----------|-----------------------------------|
| EE21B036 | Palthya Swaroopa                  |
| EE21B038 | Perumalla Rajkamal                |
| EE22B002 | Arin Mehta                        |
| EE22B005 | Ayush Gupta                       |
| EE22B006 | B G P Sahithi                     |
| EE22B007 | Banoth Manish Rathod              |
| EE22B008 | Bokka Jaya Venkata Sasidhar       |
| EE22B009 | Chintham Ashwath Reddy            |
| EE22B010 | D Vishnu Aravind                  |
| EE22B011 | R V Deepak                        |
| EE22B013 | Divij Gupta                       |
| EE22B014 | Ganapuram Praveen                 |
| EE22B016 | Girban Mandal                     |
| EE22B017 | Gunturi V S D Suryanarayana Murty |
| EE22B020 | Khillare Varun Vinod              |
| EE22B021 | Korla Sai Venkat                  |
| EE22B022 | Kotha Sushma                      |
| EE22B024 | Majji Samuel                      |
| EE22B025 | Makthala Susank                   |
| EE22B026 | Malleboina Viswa Sampreeth        |
| EE22B027 | Mamidiseti Varshitha              |
| EE22B028 | Parmar Manish Omprakash           |
| EE22B030 | Meruva Venkata Narayana           |
| EE22B031 | Mulamalla Harshith Reddy          |
| EE22B032 | Mulle Bhargav                     |
| EE22B033 | Pakala Venkata Krishna Deepak     |
| EE22B035 | Pasumarthi Niharika               |
| EE22B036 | Pavuluri Vaishnavi                |
| EE22B037 | Prakhar Gupta                     |
| EE22B038 | Puttabanthi Nikhil                |
| EE22B039 | Ramakrishnan K                    |
| EE22B040 | S Tharun                          |
| EE22B041 | Sandrapati Srujan                 |
| EE22B043 | Dhariya Shruti Rahul              |
| EE22B045 | Shubham Mehra                     |
| EE22B046 | Sripathi V S Girija Sarvagna      |
| EE22B047 | Surapuraju Krishna Niketh         |
| EE22B048 | Telagathoti Kamal Jagadeesh       |
| EE22B049 | Thangellamudi Harshitha           |
| EE22B051 | Vadhri Pallavi                    |
| EE22B052 | Vanama Sai Srinivas               |
| EE22B053 | Yakkanti Sharan Sriram Reddy      |
| EE22B054 | Yuv Raj                           |
| EE22B055 | A Aswin                           |
| EE22B056 | Piyush Gupta                      |
| EE22B057 | Divyam Tiwari                     |
| EE22B058 | Subham Mohanty                    |
| EE22B059 | Mendu Shanmuka Mahesh             |
| EE22B060 | Sayan Kundu                       |
| EE22B061 | Anirudhan S                       |
| EE22B062 | Saket Verma                       |

### DIPLOMA

|          |                         |
|----------|-------------------------|
| EE22B001 | Abhinav Tyagi           |
| EE22B029 | Mathangi Anurag Vardhan |

# List of Graduands

## Humanities and Social Sciences

### Ph.D.

HS19D501 Ann Mary Thomas

### MPP

HS24M101 Addepalli Jayavarma  
HS24M102 Anshu Kalkal  
HS24M103 Ayush Kumar Katiyar  
HS24M104 Balaji K  
HS24M105 Shubham Chandrashekhar  
Balpande  
HS24M106 Bhavya Bhav  
HS24M109 Goru Gowri Manasa  
HS24M111 Koya Hari Priya  
HS24M113 Mehak Chaudhary  
HS24M116 Sompalli Pranav Surya  
HS24M119 Vaishnavi Shree  
HS24M120 Yogita  
HS24M121 Radhika Pandey  
HS24M123 Kavarakuntla Rishitha  
HS24M124 Vanshika Madaan

## Mathematics and Statistics

### Ph.D.

MA20D501 Avhad Ganesh Vishnu  
MA20D503 Harsha Gopalakrishnan  
MA20D504 Priyanka

### M.Sc.

MA24M001 Abhay Kumar Chaturvedi  
MA24M002 Abhilipsa Panda  
MA24M004 Debasish Pradhan  
MA24M005 Dev Uttam Bharti  
MA24M006 Krishna  
MA24M007 Kunwar Gaurav Sahu  
MA24M008 Prekshi Dharne  
MA24M009 Prince Chauhan  
MA24M010 Saksham Gupta  
MA24M011 Sandeep Kumar Barada  
MA24M012 Sanjay Kumar  
MA24M013 Sanjivani Raj  
MA24M014 Sarvesh Yadav  
MA24M015 SK Nassiruddin  
MA24M016 Yadav Sushil Rajbahadur

## Mechanical Engineering

### Ph.D.

ME19D503 Dinesh Dashbabu  
ME19D501 Adapa Mahanth Kumar  
ME19D001 S Harshavardhan Reddy  
ME19D509 Vignesh Kumar D  
ME20D508 Tumula Tirumala  
ME19D506 P V Divakar Raju  
ME20D001 Akkala Yakanna  
ME19D502 Bandaru Chandrakala  
ME19D508 Shaik Sadikbasha

### M.S. (Research)

ME20S002 Deepak Singh D  
ME22S502 Ashitosh Vasantryo Dange  
ME22S505 Nikhil Chauhan

### M.Tech.

ME24M101 Sourav Negi  
ME24M102 Udhaya Prabakaran A  
ME24M103 Dasaraju Vineethkumar  
ME24M104 Jaiswar Shivam Rajbahadur  
ME24M105 Kanumuri Ramesh Babu  
ME24M107 Satyam Kumar  
ME24M110 Karamala Rajeev Subramanyam  
ME24M111 Kapuluru Jagadeesh Reddy  
ME24M112 Vishal Rana  
ME24M113 Saddam Ansari  
ME24M115 Kodi Sai Kiran  
ME24M116 Boni Sadgurunag Kaushik  
ME24M202 B Nitesh Kumar  
ME24M204 Prithivi N  
ME24M205 Doddi Satya Prasad  
ME24M206 Bammidi Venkatesh  
ME24M207 Pramodkumar M  
ME24M208 Kambala Kiran Kumar  
ME24M209 Shubha N  
ME24M213 Shan E Ilahi  
ME24M215 Bheemesha A  
ME24M216 Dudekula Chandini  
ME24M217 Ashok Kumar  
ME24M218 Kalla Vishnu Sankar  
ME24M219 Manikant Kumar  
ME24M221 Bayiseti Chandra Sekhar

# List of Graduands

## Mechanical Engineering

### B.Tech.

|          |                                   |
|----------|-----------------------------------|
| ME20B031 | Pratyush Singh                    |
| ME21B016 | Ellandula Sujith Ashish Kumar     |
| ME21B029 | Modugula Giridhar Reddy           |
| ME21B038 | Roshini Budumuru                  |
| ME21B047 | Suddamalla Devendra Reddy         |
| ME21B048 | Suddapalli Dheeraj                |
| ME22B003 | Abilash R                         |
| ME22B004 | Ambidi Poojitha                   |
| ME22B005 | S Archana Jain                    |
| ME22B006 | Atharv Nagar                      |
| ME22B007 | Ayush Sahu                        |
| ME22B008 | Banothu Goutham Naik Pavan        |
| ME22B009 | Bhaves Jain                       |
| ME22B010 | Bhuvan D                          |
| ME22B011 | Boddu Naga Venkata Girish         |
| ME22B012 | Bojja Sai Kethan                  |
| ME22B014 | Chedulooru Jishnu Priya Dharshini |
| ME22B015 | Chikka Teja Subrahmanyam          |
| ME22B016 | Darun B S                         |
| ME22B017 | Dasari Pranavesh Reddy            |
| ME22B020 | Dodda Jonell Samara               |
| ME22B021 | Faiz Mushtaq Khan                 |
| ME22B022 | Geddham Dhanumjay                 |
| ME22B024 | Hariharan N                       |
| ME22B025 | Jada Saiketherthi                 |
| ME22B026 | Jorepalli Gayathri                |
| ME22B027 | Kadapala Thilak Kumar Reddy       |
| ME22B028 | Kallakuri Nitya Srikari           |
| ME22B029 | Khushwanth Kumar Pal              |
| ME22B030 | Kodidela Chetan Reddy             |
| ME22B031 | Kontelu Sujith Vardhan            |
| ME22B032 | Kruthik J                         |
| ME22B033 | Lavish Chouhan                    |
| ME22B036 | Nandagovind J V                   |
| ME22B037 | Nareddy Sai Suhas Reddy           |
| ME22B038 | Nimmagaddi Pranay Ajith Kumar     |
| ME22B039 | Pendam Abhinay Kumar              |
| ME22B040 | Pulipati Saichandra Kumar         |
| ME22B041 | Pund Yashashree Manoj             |
| ME22B042 | R Krishna Sameer                  |
| ME22B043 | Ramavath Tharun                   |
| ME22B044 | Raunak Yadav                      |
| ME22B045 | Rohit Kumar                       |
| ME22B047 | Sanapalli Trilokh Yerni Subhash   |

|          |                                  |
|----------|----------------------------------|
| ME22B048 | K L Sandhya                      |
| ME22B049 | Saumya Sinha                     |
| ME22B050 | Shanke Aniket Rajesh             |
| ME22B051 | Somil Gera                       |
| ME22B052 | Suguru Venkata Sujith Karthikeya |
| ME22B055 | Venati Bharath Sai Reddy         |
| ME22B058 | Ajinkya Krishna Pande            |

### B.Sc.

|          |                    |
|----------|--------------------|
| ME16B006 | Dileep Kumar Meena |
|----------|--------------------|

## Physics

### Ph.D.

|          |                     |
|----------|---------------------|
| PH20D502 | Smitarani Mishra    |
| PH20D504 | Vaibhav Kumar Singh |

### M.Sc.

|          |                       |
|----------|-----------------------|
| PH24M001 | Abhigyan Prakash Sahu |
| PH24M002 | Ayushi Tewatia        |
| PH24M003 | Deepak Kumar Kaushal  |
| PH24M004 | Diwaskar Rai          |
| PH24M005 | Gutta Phani Sathvik   |
| PH24M006 | Himangshu Sekhar Das  |
| PH24M007 | Jahnavi EM            |
| PH24M009 | Kartick Paul          |
| PH24M010 | Pallavi Ameta         |
| PH24M011 | Prithvi Sain          |
| PH24M012 | Ranveer Singh         |
| PH24M013 | Roshan Kumawat        |
| PH24M015 | Satyam Shukla         |
| PH24M016 | Sayan Chakraborty     |
| PH24M017 | Vaibhav Pandey        |

# Awardees / Prize Winners

## President's Prize



CS22B046

**TANGUTURI MOKSHITH REDDY**

for the student with best academic performance  
in the B.Tech Programme

## Governor's Prize



EE22B058

**SUBHAM MOHANTY**

for the student with all round proficiency in curricular  
and extra curricular activities in the B.Tech Programme

## Prof. Kamatam Krishnaiah Award



CH22B026

**PALAK KHANDELWAL**

for the student with best academic performance  
in the B.Tech Programme in Chemical Engineering  
instituted by Prof. Kamatam Krishnaiah

## Aarvee Associates Prize



CE22B011

**DEEP SHIKHA**

for the student with best academic performance  
in the B.Tech Programme in Civil Engineering  
instituted by Shri R V Chakrapani, Managing Director

## Dr. Srikanth Sundararajan Medal



CS22B046

**TANGUTURI MOKSHITH REDDY**

for the students with the best academic performance  
in the B. Tech. Programme in Computer Science and Engineering  
instituted by Dr. Srikanth Sundararajan

## Amara Raja Prize



EE21B032

**MINCHALA DENY KUMAR REDDY**

for the student with best academic performance  
in the B.Tech Programme in Electrical Engineering  
instituted by Amara Raja Energy and Mobility Ltd.



# Awardees / Prize Winners

## ITC Ltd. Prize



ME22B036

**NANDAGOVIND J V**

for the student with best academic performance  
in the B.Tech Programme in Mechanical Engineering  
instituted by ITC Ltd.

## Institute Prize



CH24M107

**PRIYANKA V**

for the student with best academic performance  
in the M.Tech Programme in Chemical Engineering

## Institute Prize



CE24M306

**DEEPU DEVADASAN.T**

for the student with best academic performance  
in the M.Tech Programme in Civil Engineering

## Ramakrishnan & Lakshmikanthan Memorial Prize



CS24M101

**ANNAVARAPU SAI JAGADEESH**

for the student with best academic performance  
in the M.Tech Programme in Computer Science and Engineering  
instituted by Shri Ragu Ragunathan

## Institute Prize



EE24M209

**Y KAVYA REDDY**

for the student with best academic performance  
in the M.Tech Programme in Electrical Engineering

## Institute Prize



ME24M208

**KAMBALA KIRAN KUMAR**

for the student with best academic performance  
in the M.Tech Programme in Mechanical Engineering

# Awardees / Prize Winners

## Institute Prize



CY24M004

**HARSH NAVINBHAI KHRISTI**

for the student with best academic performance  
in the M.Sc Programme in Chemistry

## Prof. T Srinivasan Natarajan Award



PH24M009

**KARTICK PAUL**

for the student with best academic performance  
in the M.Sc Programme in Physics  
instituted by Prof. T S Natarajan

## Institute Prize



CH22S501

**SUNIL V**

for The student with M.S.(Research) thesis entitled  
"IN-SITU METAL DOPED NANOCOMPOSITE INTERFACED  
ELECTROCHEMICAL SENSORS  
FOR NON-INVASIVE EARLY DIAGNOSTICS"

## Institute Prize



MA24M011

**SANDEEP KUMAR BARADA**

for the student with best academic performance  
in the M.Sc Programme in Mathematics and Statistics

## Akurathi Kumara Swamy and Sitaravamma Memorial Prize



HS24M113

**MEHAK CHAUDHARY**

for the student with best academic performance  
in the MPP Programme in Humanities and Social Sciences  
instituted by Shri A V V Prasad

## First Dean's Prize

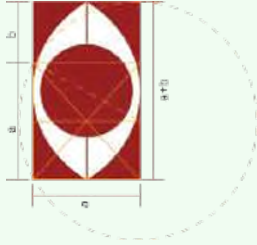


CY20D504

**RAFNA RAFAEEK**

for the student with best Ph.D thesis entitled  
"STOCHASTIC INFORMATION ENGINES"  
instituted by Prof. Kamatam Krishnaiah

# About IIT Tirupati Logo



The visual identity of IIT Tirupati is an allegorical image that offers multiple layers of inspiring meanings. It shows the acronym IIT along with a scene of a continuing conversation among the three people. The people appear to be discussing a symbol placed between them that of a 'tritiya netra' or the third-eye. The image of the third eye is an inimitable symbol in Indian culture signifying 'pragya' or wisdom, a pursuit and purpose of knowledge. The image of people in conversation signifies a 'Gurukul', an arrangement where Guru and Shishya live together and continue the discourse. The 'Gurukul' is well regarded in Indian tradition as a way of passing on the advance and subtle knowledge from one generation to the next.

The logo carries the regional traditional styles of art and crafts hence providing the 'local identification' of the IIT Tirupati in the global milieu and conveying the people centric approach in advancing research in the fields of science and technology.

The ubiquitous presence of the image would influence as a positive and virtuous stimulus to the entire IIT fraternity, its national and international guests and the local folks living in and around the historical town of Tirupati.

# About the Convocation Attire



The Convocation Attire of the students and dignitaries have been designed with the support of the National Institute of Fashion Technology (NIFT), Chennai.

Dots and lines are not just the foundational elements of design. They are the signifiers of consciousness and evolution. A moving dot becomes a line signifying emancipation. A line thus created, contains within itself the power to transform into shapes, forms, or patterns. Human beings are no different. A student through guidance develops into a learned individual. Influenced by physical, environmental, sensorial, and emotional stimuli, that individual transforms into a professional serving the needs of a few and many. When the dot as a line becomes a form, the metamorphosis commences.

This phenomenon of metamorphosis is the philosophy of commencement. The Convocation Attire used for such an occasion acts as a visual sign of transformation. The cape designed in the colours of red and black is about forging meaningful ties with a social purpose. Printed by the craftspeople of Andhra Pradesh using natural dyes and hand-carved blocks, the lines and dots represent the material and visual culture of the region. The student cape that re-purposes as a stole offers personalisation for large audiences, which will motivate them to keep the object good.

The design of the Convocation Attire focuses on the ideology of the people, processes, and technology of IIT Tirupati offering a new sense of vitality and cultural appreciation.



# Convocation Committees

## I. Programme Committee

### Chairperson

**Dr. Arvind Kumar Pandey**

### Advisor

**Dr. Murari Singh**

### Members

Dr S Rajesh  
Dr Vikram Khaire  
Dr. Vaneet Kashyap  
Dr Aravinda S  
Dr. Lokesh Kumar Kalahasthi  
Dr. Angshuman Roy  
Dr. Loukham Shyamsunder  
Dr. Prateek Kumar Sharma  
Dr. Imrul Qais

## II. Reception Committee

### Chairperson

**Dr. Prasanna Kumar Behera**

### Advisor

**Dr. Jayanarayan T Tudu**

### Convenor

**Mr. Chaman Mehta**

### Members

Dr. Jashnav Pancheti  
Dr. Brindha M  
Dr. Prasanna Kumar Behera  
Dr. Aniket Joglekar  
Mr. Abdul Rafi  
Mr. P Midhun Kumar  
Mr. Y Suravardhana Reddy  
Mr. Sahad P  
Mr. Amit Goswami  
Mr. Ramesh Midhatana  
Mr. Harikrishna Reddy  
Mr. Vamshi Krishna  
Mr. L Kishore Reddy

## III. Works Committee

### Chairperson

**Dr. M Nityadharan**

### Advisor

**Dr. B Janaki Ramaiah**

### Members

Dr. V Vignesh  
Dr. N Gnanasekaran  
Dr. A V Rahul  
Mr. RSK Chaitanya  
Mr. Senthamil Selvan  
Mr. Mallikarjuna Reddy  
Mr. Sadgurumoorthy  
Mr. Venkata Subba Reddy  
Mr. Chaitanya Subba Reddy  
Mr. Manoj  
Mr. G Aravind  
Mr. H Sathish  
Mr. R Niranjana  
Mr. G Ravi  
Mr. Karumanchi Prem Kumar

## IV. Finance Committee

### Chairperson

**Prof. Venkata Ramana Badarla**

### Convenor

**Mr. Rajan Babu L**

### Members

Dr. Yujendra Mitikiri  
Mr. Umesh Kumar Singh

## V. Hospitality Committee

### Chairperson

Dr. Ramesh Patel

### Advisor

Dr. Abhishek Kumar Jha

### Convenor

Mr. Harikrishna Reddy

### Members

Dr. Bharath Kumar  
Dr. Kalidas Yeturu  
Dr. Ranjith Thangavel  
Dr. Venkata Ramarao Kintali  
Mr. Kishore  
Mr. Ramoji Rao  
Mr. Vijay Kumar Aakaparapu  
Mr. Pramod Kumar M  
Mr. Pradeep Dhanwade  
Mr. Srinivasulu  
Mrs. G Sudharani  
Mr. Ganesh  
Mr. V R Loka Naresh  
Mr. T Kishore  
Ms. Rashmi  
Ms. Girija  
Ms. P Haritha  
Mr. Satish Kumar T  
Hostel Affairs Secretary  
Mess Affairs Secretary

## VI. Design Committee

### Chairperson

Dr. Anup Basak

### Advisor

Dr. Vishnu C Rajan

### Members

Dr. Bibhuti Mary Kachhap  
Dr. Varun Varghese  
Dr. Shamik Misra  
Mr. Varun Tej  
Mr. Sreekanth Ramachandran  
Mrs. Avanthi  
Mr. Bhanu Prakash

## VII. Security Arrangements

### Chairperson

Dr. Sourav Chakraborty

### Advisor

Dr. Shilpak Banerjee

### Convenor

Dr. Ravinder B

### Members

Dr. Vikram Kumar P  
Dr. Samyukta Bhupatiraju  
Mr. K Chakra Varthi  
Dr. Achintya Jana

## VIII. Volunteers Committee

### Chairperson

Dr. Govind Narayan Sahu

### Advisor

Dr. Debasish Mondal

### Members

Dr. Payel Sen  
Dr. Kaushik Pal  
Dr. Srikrishna Bera  
Mr. Ramoji Rao  
Mr. Ithih Joy  
Mr. Kumar Bellikatti  
Mr. Rohith  
Ms. Sindhuri  
Students' General Secretary  
Cultural Secretary  
Academic Affairs Secretary

## IX. PA Systems, Photo, Video & Web Costing

### **Chairperson**

**Dr. Vinay Pramod Majety**

### **Advisor**

**Dr. Arun Manna**

### **Members**

Mr. Vamshi Seshasayan P

Mr. Senthil T

Mr. Ramesh G

Mr. Ram Kumar B S

Mr. Akshai P S

Mr. Abijith P M

Mr. Manikandan R

Mrs. Aswini R

Mr. Anand Babu Janga

Mr. Akhil A Chacko

Mr. Jayaprakash Veeri

Mr. Deepak

Mr. Amruth

Mr. Darnasi Vinay Kumar

Mr. Kanchi Rajasekhar

Mr. Murali R

Mr. K Srikanth

Mr. K Kiran

Ms. Nivetha Shri S

## XI. Steering Committee

### **Chairperson**

**Prof. K N Satyanarayana**

### **Convenor**

**Brig. Dr. K P Krishna Kumar (Retd.)**

### **Members**

Prof. Rama Krishna Gorthi

Prof. N Venkaiah

Prof. A Murali Krishna

Prof. Sasidhar Gumma

Prof. E Anil Kumar

Prof. N N Murty

Prof. Arun K Tangirala

Chairpersons, Convenors, and Advisors  
of all the other Committees

## X. Degree Preparation & Attire Committee

### **Chairperson**

**Dr. Madan Mohan**

### **Advisor**

**Dr. Rama Krishna Gorthi**

### **Convenor**

**Ms. Ruchika**

### **Members**

Dr. Parthajit Mohapatra

Prof. T Sunil Kumar

Mr. M Venkat Ramana

Mr. K Prasad Rao

Mrs. Billu Silpa

Mr. Mani Charan Chintakrindi

Mr. Ramprasad Yarra

Mrs. Gunturu Haritha

Ms. Basila Ali

Mr. Dinesh Kumar V

Mr. V V Naresh

Mr. Adeem Yousuf

Mr. K Sai Rohith

Mr. U Narasimulu

Mr. Ch C Avinash Kumar

# Convocation Pledge

**I, the Graduate of the Indian Institute of Technology Tirupati, pledge today to honour this oath;**

**That I shall continue to work to acquire, disseminate and generate new knowledge;**

**That in thought, word, and deed, I shall endeavour to contribute to human welfare by conscientiously adhering to the ethical values of my profession;**

**That I shall work for an inclusive society and sustainable development.**







भारतीय प्रौद्योगिकी संस्थान तिरुपति  
Indian Institute of Technology Tirupati

एर्पेडु-वेंकटगिरी रोड, एर्पेडु पोस्ट, तिरुपति- 517619 आ प्र  
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