National Institute of Technology Warangal

राष्ट्रीय प्रौद्योगिकी संस्थान वरंगल

(An Institute of National Importance)

# THE BEACON RAY

A Quarterly Newsletter of NIT Warangal

Volume 07 | December 2025 | Issue 04



NITW'S NEWSLETTER

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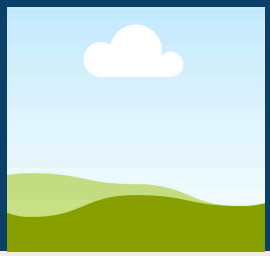

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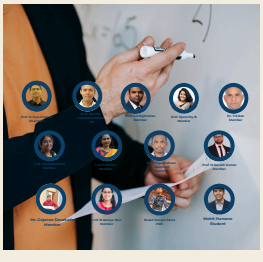
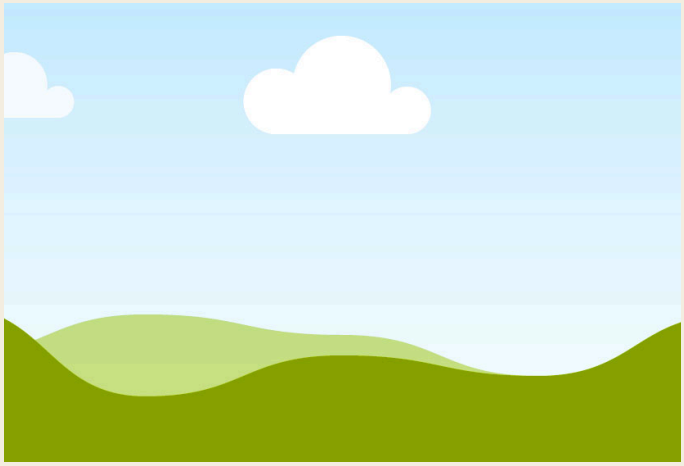


# DIRECTOR'S ADDRESS



It gives me immense pleasure to present the **October–December 2025** edition of **Beacon Ray** reflecting a quarter of purposeful progress, academic advancement, and institutional pride at National Institute of Technology Warangal.

This period witnessed significant strides in academic innovation , global engagement.The signing of the **Dual Degree Ph.D. MoA with the University of Saskatchewan,** participation in the **Indo–Japan Universities Forum**, and multiple **SPARC-supported international collaborations** reaffirm our commitment to expanding NIT Warangal's global academic footprint.

Our continued emphasis on curriculum reform, faculty development initiatives, and **AICTE–QIP programmes** strengthens outcome-based, industry-aligned education.

In the domain of research and innovation, the institute secured prestigious projects under **SPARC, ANRF (ARG), CARS–DRDO, DBT–BIRAC,** and industry sponsorships across **artificial intelligence, sustainable energy, advanced materials, defence technologies, and smart infrastructure.** These achievements underscore our dedication to research that is both cutting-edge and socially relevant.

Our students have once again brought laurels to the institute, from record-breaking placement offers including the **highest-ever ₹1.27 crore domestic package** to national victories at **Smart India Hackathon**, **Inter-NIT championships**, and **national technical competitions.** Student activities have also remained deeply engaging; for instance, the Literary and Debating Club (Hindi)'s Book Reading Sessions.

The **23rd Convocation**, where **1,913 graduates were conferred degrees** in the presence of distinguished dignitaries, marked another milestone in our academic journey. We remain grateful for the unwavering support of our **alumni community,** whose contributions continue to strengthen **laboratories, innovation centres, and student support systems**. Simultaneously, major infrastructure developments including the **Open-Air Amphitheatre**, **modern cafeteria, upgraded sports facilities, and wellness initiatives—reflect our commitment to holistic growth.**

Aligned with the vision of the **Ministry of Education** and **national priorities**, NIT Warangal continues to promote **integrity, sustainability, innovation, and inclusivity** through structured initiatives and collaborative efforts.

As we conclude 2025 on a note of achievement and aspiration, I extend my heartfelt appreciation to our **faculty, staff, students, alumni, and collaborators for their collective dedication**. Together, we will continue to illuminate new pathways of excellence true to the spirit of Beacon Ray.

**Prof. Bidyadhar Subudhi**
**Director**
**National Institute of Technology Warangal**

# NEW ACADEMIC INITIATIVES

## Dual Degree Ph.D. Programme with University of Saskatchewan



An MoA signed on 2 November 2025 at **Canada House, New Delhi** by **Prof. Bidyadhar Subudhi (Director, NITW)** and **Prof. Peter Stoicheff** established a **four-year Dual Ph.D. programme** with 50% research tenure at each institution.

# SHORT TERM COURSES

## STTP on AI/ML ApplicaDtions in Non-Circuit Engineering



A week-long **STTP trained faculty and researchers** in integrating **AI/ML tools** across civil, mechanical and interdisciplinary engineering domains.

## Short-Term Course on Applications of Geosynthetics



A five-day industry-oriented course began on 16 November 2025 in collaboration with **CSIR–CRRI** under the **National Technical Textiles Mission** to enhance infrastructure design skills.

## Workshop on Green Chemistry for Sustainable Development




A one-day workshop on **"Green Chemistry for Sustainable Development"** was organized by the Department of Chemistry, NIT Warangal, with P**rof. G. Karunakar (CSIR–IICT, Hyderabad**) as Chief Guest. **Prof. Bidyadhar Subudhi, Director, NIT Warangal,** emphasized green hydrogen ecosystems, while discussions focused on eco-friendly synthetic methodologies and sustainable chemical innovations.

## AICTE–QIP PG Certificate Programme in AI-Powered Computer Vision



During July–December 2025, NIT Warangal conducted the 24-week AICTE–QIP PG Certificate Programme on AI-Powered Computer Vision for **Smart Agriculture and Healthcare Applications.** Organised by the Department of Electronics & Communication Engineering, the programme was held from 08 July to 13 December 2025 marking a significant initiative in advanced **AI-driven upskilling**.

# NEW ACADEMIC INITIATIVES

## Tier-II Training on Groundwater Sustainability

A **three-day** programme starting 10 November 2025 with **CGWB Southern Region** trained participants in aquifer mapping, **GIS**, and sustainable groundwater management. **Regional Director, CGWB,** outlined the objectives and significance of aquifer mapping in Telangana.



# ACADEMIC VISITORS

From 10–14 November 2025, a **SPARC** workshop was conducted in collaboration with the **University of New Brunswick**, Canada to strengthen the modelling and characterization expertise in metal additive manufacturing. **Prof. Clodualdo Aranas Jr.** from the **University of New Brunswick** delivered a series of expert lectures



A five-day SPARC-sponsored workshop was held from 3–7 November 2025, in collaboration with the **University of Copenhagen and DTU Denmark,** significantly strengthening the research in value-added bioprocessing within the field of biotechnology. The programme featured active academic exchange and expert sessions, including contributions from **Prof. Mahesh Manjunatha Poojary of the University of Copenhagen.**




An international **SPARC** workshop jointly organised with **IIT Kharagpur** and **McGill University** promoted **innovative biological wastewater treatment** and comprehensive waste management research. was inaugurated at NIT Warangal by **Prof. Bidyadhar Subudh**i, Director, NIT Warangal. He highlighted the importance of sustainable biological wastewater treatment to tackle emerging environmental challenges. The programme is led by **Prof. Vijaya Raghavan (McGill University, Canada) and Prof. M. M. Ghangrekar (IIT Kharagpur)**


A six-day SPARC-sponsored international workshop on "Innovative Approaches to Sustainable Biological Wastewater Treatment and Comprehensive Waste Management"

# INDUCTION OF FACULTY AND STAFF

## Faculty Orientation Programme 2025



The Faculty Orientation Programme 2025 was held at the Senate Hall to induct **49 newly appointed faculty** members into the institute's academic and administrative framework, research culture, career advancement pathways, and student-centric initiatives. The programme featured 13 focused sessions delivered by various experts. The occasion was graced by the **Director, Prof. Bidyadhar Subudhi,** and **Prof. A. K. Dalai from the University of Saskatchewan, Canada.**

## Orientation Programme for Staff



NIT Warangal conducted a **comprehensive Orientation Training Programme** for newly joined **non-academic staff,** focusing on institutional governance, administrative processes, and service delivery excellence. The sessions were delivered by experts in the field from various institutes. The programme was graced by **Prof. Bidyadhar Subudhi, Director,** and **Shri Sunil Kumar Mehta, Registrar**, and coordinated by **Shri Devkate Gajanan Vyankat (Assistant Registrar)** to strengthen transparency, efficiency, and institutional functioning.

# RESEARCH & INNOVATION

## Sponsored Research project

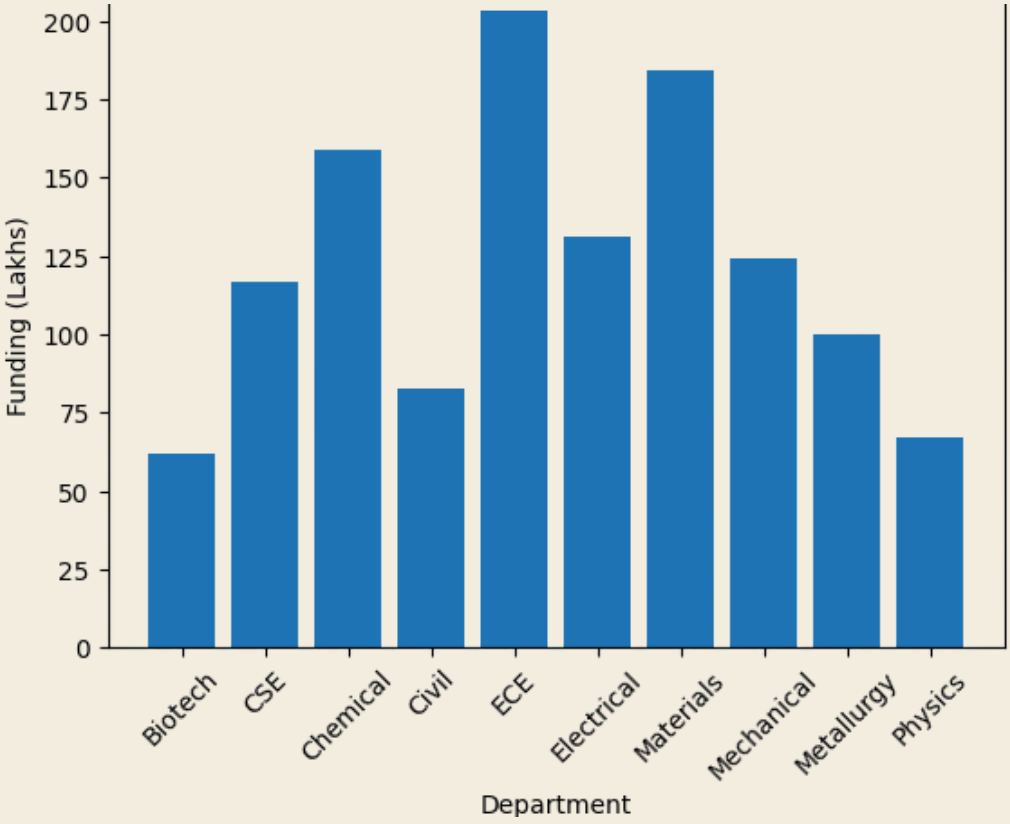
| S. No | Project Title | PI / Lead | Dept | Funding Amount | Agency / Scheme | Theme Area |
|---|---|---|---|---|---|---|
| 1 | AI Real-Time Object Motion Detection & Tracking | Dr. Mohammad Farukh Hashmi | ECE | ₹1.55 Cr | SPARC (Smart Cities) | AI, Surveillance |
| 2 | Aerospace Engine Alloy – High Temperature Study | Prof. G.V.S. Nageswara Rao & Prof. T. Mahesh | Metallurgy | ₹1.00 Cr | CARS (GTRE–DRDO) | Aerospace Materials |
| 3 | $CO_2$ to Fuel Prototype | Dr. Leela Manohar Aeshala | Chemical Engineering | ₹90.92 L | SPARC | Clean Energy |
| 4 | Hybrid Composites for Bullet Resistance | Prof. Raghavendra Gujjala | Mechanical Engineering | ₹98 L | ANRF (ARG) | Defence Materials |
| 5 | Liquid Crystal Elastomers for Soft Robotics | Prof. V. Jayalakshmi | Department of Physics | ₹86 L | ANRF (ARG) | Smart Materials |
| 6 | AI-Based Structural Health Monitoring | Prof. Srikanth Korla | Mechanical Engineering | ₹87 L | ARG | Smart Materials |
| 7 | Physics-Informed AI for Hydrology | Prof. N. V. Umamahesh | Civil | ₹83 L | ANRF | Climate & Water |
| 8 | Fast-Charging Li-Ion Electrolytes | Prof. Sanghamitra Moharana | Metallurgy | ₹68 L | ARG | Energy Storage |
| 9 | EV–Microgrid Systems with Adaptive AI | Prof. Ram Krishan | Electrical Engineering | ₹53 L | ARG | Smart Energy |
| 10 | RIS-Integrated MIMO Antenna (6G) | Prof. Amarjit Kumar | ECE | ₹48 L | ANRF (ARG) | 6G Communications |
| 11 | Automated Structural Coverage Tool | Prof. Sangharatna Godboley | CSE | ₹46 L | CARS (LRDE–DRDO) | Formal Methods |

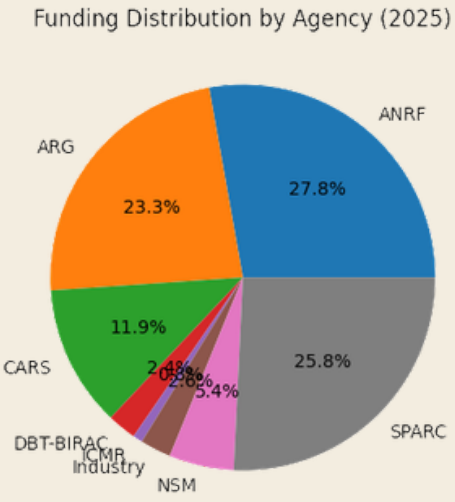
# RESEARCH & INNOVATION

## Sponsored Research project

| | Project Title | PI / Lead | Dept | Funding Amount | Agency / Scheme | Theme Area |
|---|---|---|---|---|---|---|
| 12 | Soil NPK Rapid Test Kits | Prof. Ram Raju B. | Bio-tech | ₹31.9 L | Myka Innovations Ltd. | Agri-Biotech |
| 13 | Laser Additive Manufacturing Modelling | Prof. Sukla Mondol | Metallurgy | ₹27 L | ANRF | Advanced Manufacturing |
| 14 | Bioelectrochemical $CO_2$ to Formic Acid | Prof. Leela Manohar Aeshala / Prof. Anand Kishore Kola | Chemical Engineering | ₹30 L | DBT–BIRAC | Sustainable Chemistry |
| 15 | Flame Retardant Silicone Insulation | Prof. Palash Mishra | Electrical Engineering | ₹78 L | ARG | High Voltage Materials |
| 16 | Green ICT Infrastructure | Prof. E. Suresh Babu | CSE | ₹70.8 L | SPARC | High Voltage Materials |
| 17 | Patient Lift Hoist (Healthcare Device) | Dr. Sandip Dhole (AIIMS) + NITW Co-PIs | Mechanical | ₹10 L | ICMR | Healthcare Innovation |
| 18 | PARAM Rudra Compute Allocation | Prof. Surya K. Ghosh | Physics | ₹67 L | National Supercomputing Mission | Computational Physics |
| 19 | Stealth Composite Crack Prediction | Prof. Thamarai Selvan | Mechanical | ₹8.96 L | ADE–DRDO | Defence Structures |
| 20 | SPARC Food Waste Biorefinery | Prof. Jerold Manuel | Biotech | ₹72 L | SPARC | Bioprocessing |
| 21 | SPARC Metal Additive Manufacturing | Prof. Manjaiah | Mechanical | ₹90 L | SPARC | Additive Manufacturing |

# RESEARCH & INNOVATION




- **Major Sanctions:** ₹1.55 Cr (SPARC), ₹1 Cr (CARS), ₹98 L (ANRF), ₹90.92 L (SPARC)
- **Domains Covered:** AI, Defence, Aerospace, Energy, Smart Materials, Hydrology, 6G, Biotech
- **International Collaborations:** Canada, Denmark, Germany, Taiwan
- **Agencies:** SPARC, ANRF (ARG), CARS–DRDO, DBT–BIRAC, ICMR, NSM

# FACULTY RECOGNITION

## Highly Ranked Scholar - Lifetime (Photovoltaic Systems)




**Prof. Bidyadhar Subudhi (Director NITW)** was ranked among the top **0.05% globally by ScholarGPS** for sustained scholarly excellence.

## Editorial Board Membership - ISA Transactions (Elsevier)

**Prof. Bidyadhar Subudhi (Director NITW)** was invited to join the **Editorial Board of ISA Transactions,** enhancing global academic visibility.




## Hiyoshi "Think of Ecology" Award



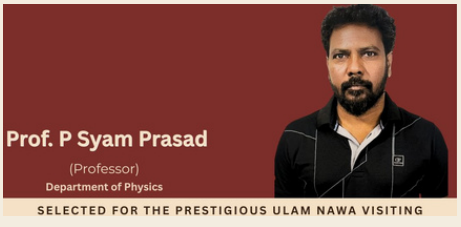

**Prof. Shirish H. Sonawane** received the **international award** for contributions in **sustainable wastewater treatment and nanomaterial technologies.**

## ISRS I-CON (Silver) Award 2025

**Prof. Narayanarao Bhogapurapu (Civil Engineering)** was honoured at **IIT Kharagpur** for work in open-source PolSAR data processing.




## Ulam NAWA Visiting Researcher Fellowship




**Prof. P. Syam Prasad** was selected for the prestigious Ulam NAWA fellowship at **AGH University of Krakow, Poland.**

## Young Scientist Award 2025

**Prof. Prakash Saudagar** received the **BIDDS Society Young Scientist Award** (Under 45 Category) for research excellence.



# FACULTY RECOGNITION

## Integration of "Basics of Standardisation" Module



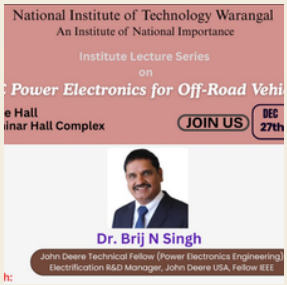
NIT Warangal was recognised on **World Standards Day at NITS Noida** for embedding the "**Basics of Standardisation"** module into its academic curriculum under BIS guidance.

## VAIBHAV Fellowship 2024–25 (DST)

**Dr. K. L. V. Sai Prakash Sakuru** was selected as **Host Faculty under the VAIBHAV Fellowship** with collaboration from the **University of North Texas, USA.**




# INSTITUTE LECTURE SERIES




Institute Lecture Series on "**SiC Power Electronics for Off-Road Vehicles"** at Bose Hall, delivered by **Dr. Brij N. Singh, John Deere Technical Fellow and Fellow IEEE.**The lecture highlighted advancements in wide bandgap technologies, vehicle electrification, and power conversion systems.

## Industry Lecture on Industry–Academia Synergy

Institute Lecture Series on **"Industry–Academia Synergy: Unlocking Opportunities Through Academic Corridors"** by **Mr. J.V.S. Ramakrishna (Sustainable Smart World, J&J Technology Services, FICCI)**. The session emphasized **digital transformation, AI, 5G, IoT, and strategic collaboration models** to strengthen academia–industry partnerships and innovation pathways.



# STUDENT ACTIVITES

## Technozion 2025 - flagship technical fest

Technozion 2025 was held on 24–25 October 2025 at NIT Warangal with **7,000+ participants,** a **₹2,00,000 prize pool** and a keynote by **Dr. G. Madhavi Latha (IISc),**Prof. Madhavi Latha shared her remarkable experiences and insights from her 17-year-long involvement in the planning, design, and construction of the world's highest railway bridge over the Chenab River, one of the most iconic engineering achievements of modern India.

Technozion featured 50+ exciting events including **Project Expo**, **Women in Tech Forum**, **Blaze (national gaming & coding marathon),** 23 student club activities, and 31 departmental events.



# GLIMPSES OF TECHNOZION 2025











# STUDENT ACTIVITES

## NSS Plantation & Swachhata Drives (Outreach & North Campus)




The **NSS plantation** and **Swachhata drive** engaged **120 volunteers** at Outreach and North Campus, was led by **Prof. Bidyadhar Subudhi (Director, NITW)** and **Dr. Ch. Murali Mohan (NSS Coordinator),** and focused on sapling planting and waste segregation.

## LDC (Hindi) - Open Book Reading Session




The **Literary and Debating Club (Hindi)** conducted **weekly Sunday Open Book Reading Sessions** on campus, led by **Mohit Humane.** The initiative operated under the guidance of **Dr. Shiv Raman (Faculty Advisor)** with continued encouragement from **Dr. Kiran Kumar (Dean, Students' Welfare).**
The sessions **fostered reflective reading, dialogue,** and **holistic intellectual engagement** beyond the classroom environment.

# STUDENT ACCOLADES

## Team Mechaholics - Runner-up, Quad TORC 2025 (ISNEE Motorsports, Bhopal)




**Team Mechaholics** secured the Runner-up position at **Quad TORC 2025** in Bhopal, and were congratulated by **Prof. Bidyadhar Subudhi (Director), Prof. K. Kiran Kumar (Dean SW) and Prof. G. Naga Srinivasulu (Faculty Advisor)** for their technical excellence.

## Team Spardhak Secured Top Rankings at BAJA SAE India 2026

**Team Spardhak**, led by **Baba Raisen Mardi**, secured **3rd Prize in Sales** and overall **46/95** rank at **BAJA SAE India 2026 (NATRAX)** in its **first Electric-category** entry, developing a 72 V, 120 Ah, 5 kW EV under the guidance of **Dr. Raghavendra Gujjala.** Prof. Bidyadhar Subudhi (Director), Prof. K. Kiran Kumar (Dean SW) congratulated them for excellence.



# STUDENT ACCOLADES

## Sports teams - Inter-NIT Swimming (Second Runner-up) & Women's Handball (Champions)

NIT Warangal teams secured **Second Runner-up** in the **Inter-NIT Swimming** (organised by NIT Rourkela) and won the **Women's Handball championship** at VNIT Nagpur, with players felicitated by institute leadership.



## NIT Warangal Football Team Secured 4th Position at Inter-NIT Sports Meet 2025

The **NIT Warangal Boys' Football Team**, led by **Sunil Samad**, secured **4th position** among 31 NITs at the **Inter-NIT Sports Meet 2025** (NIT Jamshedpur, 4–6 Oct), following two months of structured training under **Prashant Sir (SAS Officer)** with dedicated nutritional support and **floodlight practice facilities.**



## Research Presentation Awards - NCLA 2025




Ms. **Payal Priyadarshini Pradhan** won the **Best Oral Presentation Award** and Mr. **KAK Durga Prasad** secured the **Best Poster Award** at **NCLA-2025 (Luminescence Society of India).**

## GIPSA 2025–26 Selection

**Katroth Kalyan Singh** (M.Tech–PED), guided by **Dr. A. Kirubakaran**, was selected for the prestigious GRID-INDIA Power System Award (GIPSA) 2025–26 in the Master's category. **GIPSA 2025–26 Award.**




## B.Tech Students Achieved National Recognition in Smart India Hackathon




Team **"The Sixth Sense"** from NIT Warangal . comprising **Vatsal Saini, Kalash Jain, Mudit Sharma, Roma Dhar, Raj Singh,** and **Dhruv Karmakar,** secured **First Prize at the Smart India Hackathon Grand Finale** (Jaipur) for developing a low-cost modular transport prototype, and were appreciated by **Prof. Bidyadhar Subudhi (Director, NITW).**

# PLACEMENT

## Highest-ever ₹1.27 Cr Domestic Package & High CTC Offers



NIT Warangal Records Its Highest-Ever **₹1.27 Crore Domestic Package** in the Early phase of Placement Season 2025-26. The early phase of the placement season has already brought outstanding results, reflecting the institute's strong academic foundation, industry linkages, and the outstanding calibre of its students.

**Mr. Narayan Tyagi, B.Tech** student from the Computer Science and Engineering department has received a domestic offer with a CTC of **₹1.27** crore from an MNC, marking the highest-ever package in NIT Warangal's history.

Another student **Mr. Mohammed Nahil Nashwan** from Electrical and Electronics Engineering secured a domestic offer with a CTC of **₹1.0 crore.**

- **6 students** received offers with CTC beyond **₹70 Lakhs**
- **34 students** secured offers with CTC exceeding **₹50 Lakhs**
- **125 students** bagged offers above **₹30 Lakhs**
- **163 students** crossed the **₹25 Lakhs** package
- Over **200** students have received offers above **₹20 Lakhs**
- The average package has surpassed **₹26 Lakhs** (till 15th Oct)



**Mr. Narayan Tyagi, B.Tech CS**



**Mr. Mohammed Nahil Nashwan, B.Tech EE**

# 23rd CONVOCATION




The **23rd Convocation** of NIT Warangal was held on **28 November 2025**, conferring degrees to **1,913 graduates** - 953 B.Tech, 556 M.Tech, 149 M.Sc, 38 MBA, 56 MCA, 142 Ph.D, 19 Exit degrees (B.Sc., B.Sc. Honours, and PG Diploma)

The ceremony was graced by **Chief Guest Shri Anand Ramamoorthy** (Vice President and Managing Director, Micron India), Guest of Honour **Dr. Samir V. Kamat** (Secretary, Department of Defence Research and Development, and Chairman, DRDO), and presided over by **Prof. Bidyadhar Subudhi, Director, NIT Warangal.**

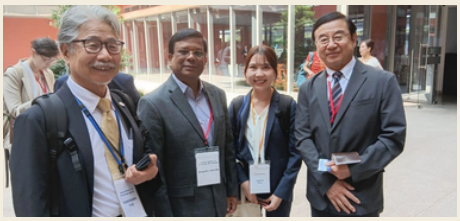
For the first time, the Institute conferred prestigious honorary degrees:
**Doctor of Science (Honoris Causa): Dr. Samir V. Kamat**, for outstanding contributions to indigenous defence technologies.
**Doctor of Philosophy (Honoris Causa): Shri N. Venu**, Managing Director & CEO (India & South Asia), Hitachi Energy, for his significant contributions to India's sustainable energy transformation.

## GLIMPSES OF 23rd CONVOCATION



# NATIONAL / INTERNATIONAL COLLABORATIONS

## Indo–Japan Universities Forum 2025 (IIT Hyderabad)



**Prof. Bidyadhar Subudhi (Director)** and **Prof. Shirish Sonawane (Dean R&D)** engaged with **Niigata, Keio, Nagasaki, UEC Tokyo, Hokkaido** and **Kyushu Universities** under the **JST Sakura Science Programme** to expand joint PhDs, mobility frameworks and collaborative labs.

## JST LOTUS Programme - Kyoto University, Japan




Prof. **Bala Prakash Killi** (Indian PI) collaborated with Prof. **Eiji Oki** (Kyoto University) under the **Japan Science & Technology (JST) LOTUS Programme**, enabling AI-enabled SDN/NFV research exchange and scholar mobility.

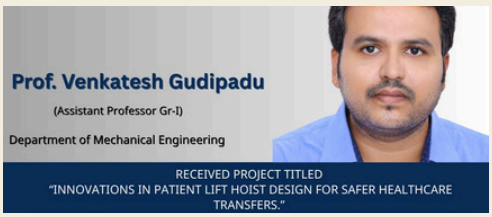
## PROM Academic Exchange- Poland

Research scholar Mr. **Gangadhar Mahar**, under **Prof. Azeem,** was selected for a one-month research visit to **Jan Dlugosz University**, **Poland**, under **Prof. Michal Piasecki,** enhancing international research exposure.



## Healthcare Innovation Collaboration - AIIMS & ICMR

A collaborative healthcare device project was undertaken with **AIIMS New Delhi** and **AIIMS Bibinagar,** involving **Prof. Venkatesh Gudipadu** and **Prof. Thamarai Selvan** as Co-PIs.




## Country-Wise Collaboration Summary

| Country | No. of Collaborations | Nature of Engagement |
|---|---|---|
| Canada | 3 | Dual PhD, SPARC Workshops |
| Denmark | 2 | SPARC Academic Workshops |
| Germany | 1 | SPARC Funded Research Project |
| Japan | 1 | JST Research Programme |
| Poland | 1 | Research Scholar Mobility |
| Multi-Country (Japan-India Forum) | 1 | Bilateral Academic Dialogue |

# ALUMNI ENGAGEMENT

## Alumni Support for Infrastructure & Development

Mr. **Ashok Dayal (President, NITWAA)** met **Prof. Bidyadhar Subudhi (Director, NITW)** to strengthen **alumni contributions** toward infrastructure augmentation and strategic **institutional development initiatives.**



The Director also acknowledged the unwavering support of NITW's alumni, whose contributions. Their enduring bond with their alma mater is reflected through significant donations and active engagement in institutional initiatives. Notable among these contributions are **₹1 crore from Sri R. Sudhakar Rao (1982, Electrical) for establishing the Design Thinking and Tinkering Lab**, and **₹1.5 crore from Dr. V. A. Sastry (1964, BE) towards the Innovation and Incubation Centre and the NITW Innovation & Entrepreneurship Foundation**. **The 1995 and 1997 B.Tech batches together contributed over ₹1.15 crore to support financially needy students**. Additionally, the **Delhi Alumni Chapter and Sri Venu Nuguri (1988, Electrical) enhanced campus mobility through E-rickshaws and electric vehicles, while donating equipment worth ₹90 lakh to the Smart Electric Grid Lab**. These gestures exemplify the alumni's commitment to nurturing innovation, sustainability, and student welfare, reinforcing NIT Warangal's legacy of excellence and social responsibility.

## Distinguished Alumni Awards 2025




The Distinguished Alumni Awards 2025 were presented to eminent alumni for their outstanding contributions in Academia & Research, Industry & Corporate Administration, and Entrepreneurship & Public Life. The awardees include **Dr. R. Vijay, Director, DST-ARCI, Hyderabad; Prof. Madhavi Latha Gali, IISc Bengaluru; Dr. Navin Manjooran, Chairman, Solve Group, USA; Ms. Sunita Nadampalli, Amazon Web Services; Shri Krishna Prasad K. S, Aster Marine Cargo LLC, Dubai; Shri Vipin Jain, AMD, USA; and Dr. Deepak Reddy Pullaguram, Assistant Professor, IIT Kharagpur.**

# INFRASTRUCTURE DEVELOPMENT & CAMPUS FACILITIES

## Upgradation of Sports Infrastructure

New synthetic surfaces for **two basketball courts**, a **high-jump landing mat,** and a hammer/discus safety cage were inaugurated to strengthen campus sports facilities by **Prof. Bidyadhar Subudhi, Director, NITW.**



## Revamped Gen-Z Themed Post Office (Telangana's First on Campus)



**Prof. Bidyadhar Subudhi, Director, NIT Warangal** and in the presence of **Ms Sumitha Ayodhya, Postmaster General, Hyderabad Region,** inaugurated a **modernized Wi-Fi-enabled Post Office** offering p**arcel, banking, Aadhaar, insurance and student-discounted services.**

## Inauguration of Dedicated Wellness Hall (World Mental Health Day)

A dedicated **Wellness Hall** under the **Centre for Mental Health & Wellness** was inaugurated on 10 October 2025 to **support holistic campus well-being.**



## Foundation Stone - Open-Air Amphitheatre (₹24.40 Cr) and New Cafeteria (₹6.11 Cr)

**Prof. Bidyadhar Subudhi, Director, NITW** laid the foundation stone for a **2,500-seat Open-Air Amphitheatre** with art galleries and a multipurpose hall, to be completed in **18 months.** A modern **350-seat cafeteria** with upgraded kitchen facilities was initiated with an **11-month completion timeline.**



# MINISTRY ALIGNED INITIATIVES

## World Science Day & United Nations Day Technology Conclaves

**CRIF-led** One-day Program o**n "Awareness on Accessible Analytical Technology (AAAT'25)"** in collaboration **with Thermofisher Scientific, Keysight Technologies and Netweb Technologies** in commemoration of **World Science Day for Peace**



## Constitution Day Observance



National observances were organised to reinforce **constitutional values, unity, and civic responsibility** in line with **MoE guidelines.online talk by Dr. V. Devadass Maiske, whose address offered meaningful perspectives on the Constitution's enduring relevance.**

## Swachhata Seva & Cleanliness Drives

**On the 2nd of October, Gandhi Jayanti** and **NSS Swachhata** initiatives were conducted in **alignment with national cleanliness campaigns.**



## Vigilance Awareness Week 2025



The institute observed **Vigilance Awareness Week** in alignment with **Government of India directives promoting ethical governance and institutional integrity.** A talk was delivered by **Shri Sreenibas Chandra Prusti, Registrar, Indian Law Institute, New Delhi**

## GENESIS - MeitY Startup Hub Initiative

Under the **GENESIS scheme**, **NITW supported startup validation (₹40L), scaling (₹50L matching fund) and Entrepreneur-in-Residence (₹10L)** components to promote innovation ecosystems.




## Rashtriya Ekta Diwas



NIT Warangal observed Rashtriya Ekta Diwas commemorated the 150th birth anniversary of the **Iron Man of India, Sardar Vallabhbhai Patel.**

# MINISTRY ALIGNED INITIATIVES

## Repurposing of 2000 sq. ft. Administrative Space (SCDPM 5.0)

**Nearly 2000 sq. ft.** of previously unused record storage space was cleared and converted into **functional office space under administrative reform.**







United Nations Day Celebrations at NIT Warangal




150 years of the National Song




Janjatiya Gaurav Diwas Birsa Munda




Bal Vivah Mukt Bharat Abhiyaan

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