NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

राष्ट्रीय प्रौद्योगिकी संस्थान वारंगल



ALUMNI NEWSLETTER

CENTRE FOR ALUMNI RELATIONS

2026
Edition

ISSUE
January, 2026

Table of Contents

01 Distinguished Alumnus Awards - 2025

02 Alumni Hall of Fame

03 Academic Programs

04 Campus Infrastructure & Activities

05 Scholarships & Contributions

06 Faculty Coordinators

07 Alumni Reunions

08 Upcoming Events

09 Giving Back





Director's Message



Professor Bidyadhar Subudhi
Director, NIT Warangal

Dear Esteemed Alumna,

Greetings from your Alma mater!

I am glad to note that our Centre for Alumni Relations is going to publish its first issue of the Newsletter. I believe that through this Newsletter, we will remain connected with the latest happenings in the Institute and the entire alumni fraternity. We are eager to celebrate our shared achievements, making the alumni an integral part of the ongoing Institute activities.

NIT Warangal has 8,000 + students, 48,570+ alumni, 700 faculty and staff. Certainly, we will build together a very impactful institute of higher learning through our collective wisdom and support. The institute is proud for the professional services of its alumni in several spheres of their wonderful contributions around the globe. Your accomplishments demonstrate the quality of our education and innovative spirit which brings excellent perception to the institute. I encourage each of you to visit your alma mater when you are comfortable to share your insights, mentor students and support campus initiatives. Your experience remains a vital resource for building the next generation of engineers, scientists, and leaders. The institute is striving towards augmenting its research facilities and teaching and learning process. We are establishing state of the art research infrastructure to facilitate our faculty and research scholars enabling them pursuing research in cutting edge technological areas towards solving societal and global problems. Our faculty colleagues have embraced technology towards imparting effective lectures and lab sessions.

I am glad that staying at Warangal the faculty and students have opportunity to know about alumni activities around the world through the Newsletters. Before I close my message, I take this opportunity to thank our alumni for their passion of connecting with the alma mater through alumni reunions, events and support.

The Newsletter will cover Institute Activities including Academic, R&D, Student Placements, Faculty Activities and Student Accolades.

Yours sincerely,
(Bidyadhar Subudhi)

DISTINGUISHED ALUMNUS AWARDS (DAA) CONFERRED ON INSTITUTE FOUNDATION DAY [2025]

Sl. No.	Award Category	Name of the Awardee	Present Position & Organisation	
1	Academia & Research	Prof. Madhavi Latha Gali M.Tech. (Geotech Engg) - 1995	Professor (HAG) of Civil Engineering, Indian Institute of Science, Bengaluru	
2	Academia & Research	Dr. R. Vijay B.Tech (CH) - 1990; M.Tech - 1993	Director, ARCI, Hyderabad	
3	Industry / Corporate & Public Administration	Dr. Navin Manjooran B.Tech (MM) - 2001	President & Chair of the Board of Trustees, ASM International, Chairman, Solve Group, USA	
4	Industry / Corporate & Public Administration	Ms. Sunita Nadampalli B.Tech (EE) - 2005	Head of Graviton AI/ML and High Performance Computing Software, Amazon Inc. USA	
5	Entrepreneurship & Public Life	Dr. Krishna Prasad. K S B.Tech (EC) - 1983	Founder & Managing Director, Aster Marine Cargo LLC, Dubai	
6	Entrepreneurship & Public Life	Shri. Vipin Jain B.Tech (CS) - 1994	Senior Fellow Engineer, Data Center Group AMD (USA)	
DAA [Young Achiever]				
1	Academia & Research (Young)	Dr. Deepak Reddy Pullaguram M.Tech (Power System Engg) - 2014	Assistant Professor of Electrical Engineering, IIT Kharagpur	

HALL OF FAME

Sl. No.	Department	Name of the Alumni	Achievement	
1	Computer Science & Engineering	Ms. Aarthi Subramanian B.Tech Class of 1989	First Woman COO and Executive Director - President of Tata Consultancy Services (TCS)	
2	Electronics & Communication Engineering	Shri. C. Balakrishna Murthy B.Tech Class of 1994	Appointed as Head Go To Market - Asia Pacific, India, Middle East and Africa - based at Dubai	
3		Dr. Mallikarjun Tatipamula B.Tech Class of 1988	Cheif Technology Officer, Erricsson Silicon Valley, USA Elected as a Fellow of the Royal Society (FRS), UK	
4	Electrical Engineering	Dr. Nuguri Venu B.Tech Class of 1994	Executive Vice President Managing Director & CEO, India, Region Head South Asia Hitachi Energy	
5	Civil Engineering	Shri. D. Anjaneya Reddy B.Tech Class of 1989	Promoted as HAG, Principal Chief Engineer (CHOD), South Central Railways	
6		Shri. Kesireddy Vamshi Krishna Reddy B.Tech Class of 2016	Conferred the Ati Vishisht Rail Seva Puraskar 2025 for enhancing rail connectivity between Karnataka and Goa.	

ACADEMIC PROGRAMS

1. Undergraduate Programs (UG); Admissions through National Level Entrance Examination(JEE Mains)

a) B.Tech (4 Years):

- Civil Engineering
- Computer Science & Engineering (including AI & Data Science)
- Electronics & Communication Engineering (including VLSI Design)
- Electrical & Electronics Engineering
- Mechanical Engineering | Civil Engineering
- Chemical Engineering | Biotechnology
- Metallurgical & Materials Engineering
- Mathematics and Computing
- Biotechnology
- Mathematics & Computing

b) Integrated Programs (5 Years): M.Sc. in Physics, Chemistry, and Mathematics.

c) B.Sc. B.Ed. (4 Years): Integrated Teacher Education Programme (ITEP).

2. Postgraduate Programs (PG)

Admission via GATE (M.Tech), CCMN (M.Sc), NIMCET (MCA), and CAT/MAT (MBA).

a) **M.Tech (30+ Specializations):** Including Smart Electric Grid, Data Science, Thermal Engineering, and Construction Technology.

b) **M.Sc. / M.Sc. (Tech):** Applied Geology, Chemistry, Mathematics, and Engineering Physics.

c) **MCA:** Master of Computer Applications.

d) **MBA:** Master of Business Administration with specializations in Finance, HR, Marketing, and Operations.

3. B.Tech. and M.Tech. Dual Degree Programmes:

- B.Tech-M.Tech Dual Degree in Metallurgical and Materials Engineering
- B.Tech-M.Tech Dual Degree in Chemical Engineering.

4. Doctoral & Research Programs (Ph.D.)

Offered in Full-time and Part-time modes across all departments.

a) **Engineering:** All core disciplines + Interdisciplinary research.

b) **Sciences:** Physics, Chemistry, and Mathematics.

c) **Humanities:** English and Social Sciences.

d) **Management:** Economics, Finance, and Strategic Management.

New Academic Programs from July 2026

1). B. Tech (EEE with specialization in E-mobility)
2). M.Tech (Electric Vehicles)
3). M.Tech (Artificial Intelligence)
4). M.Tech (Quantum Technology)
5). M.Tech (Materials Science & Technology)



5. Honors Programs B.Tech

a) Civil Engineering
- Construction Technology & Management
- Engineering Structures
- Environmental Engineering
- Geotechnical Engineering
- Remote Sensing & GIS
- Transportation Engineering
- Water Resource Engineering

b) Electrical Engineering

c) Mechanical Engineering:
- Thermal Engineering
- Smart Manufacturing
- Design Engineering
- Advanced Materials

d) Electronics & Communication Engineering:
- Embedded Systems,
- VLSI System Design,
- Advanced Communication Systems

e) Chemical Engineering

f) Computer Science & Engineering

g) Metallurgical & Materials Engineering

h) Biotechnology

i) Centre for Materials and Manufacturing
- Materials and Manufacturing

6. Minor Programs in B.Tech

a) Engineering & Technology:
- Civil, Electrical
- Mechanical, Electronics & Communication
- Materials, Chemical
- Computer Science & Engineering, Quantum Technologies, Biotechnology

b) Mathematics & Physics:
- Mathematics and Computing (CSE students not eligible) Applied & Computational Mathematics
- Applied Physics
- Industrial Chemistry

c) Others:
- Management
- Professional Communication Skills for STEM
- NCC

7. Offer Wide Range of Mandatory Non-Credit Courses (MNCs)
8. Open Elective Courses in the State of the Art Technologies

Ph.D is offered in major areas in Engineering, Science, Humanities and Management



CAMPUS INFRASTRUCTURE & ACTIVITIES

Ongoing Projects



Foundation Stone for
Open -Air Amphitheatre
27th October, 2025



Foundation Stone for
Cafeteria
27th October, 2025

Bhoomi Pooja of Rani Rudrama Devi Ladies Hostel







Renovation of Main Gate



Outreach Centre

Completed

New Facilities @ Institute Health Centre





Gen Z themed Post Office

10th December 2025

Inaugurated by
Prof. Bidyadhar Subudhi
Director, NIT Warangal

in the presence of

Ms. Sumitha Ayodhya
Postmaster General, Hyderabad Region
Shri Narendra Babu
S P, Hanamkonda Division







Electric Sub-Station





Renovations - Halls of Residence

Completed



Ongoing

Sl. No.	Name of the Hall
1	Ramappa Hall of Residence (1.8 K)
2	Kakatiya Hall of Residence (1K)
3	Priyadarshini Hall
4	Ambedkar Hall
5	Staff Quaters B, C, D, F & G Type

RESEARCH & DEVELOPMENT



R&D Information at a Glance

64
projects Granted

19.28 Crores
Grants Value

194
Consultancies

4.33 Crores
CrConsultancy Fund

- The Institute announced MeitY GENESIS grants to support five promising startups.
- V A Sastry Ignition grants, Dr. V. A. Sastry, 1959-64 alumnus initiative to promote student innovation, were announced, providing funding support to five student-led projects.
- The Institute organized the Industry–Academia Innovation Conclave to foster collaboration and knowledge exchange between industry and academia.
- Two new research centres — the Centre for Translational Research and the Centre for Materials and Manufacturing — have been established to drive innovation and interdisciplinary research.
- From January to August 2025, NIT Warangal recorded 1,027 publications in SCOPUS and 493 publications in the Web of Science, reflecting the Institute's strong research output during the year

Centres



Center for Innovation and Incubation



Central Research Instrumentation Facility



Digital Manufacturing and Automation

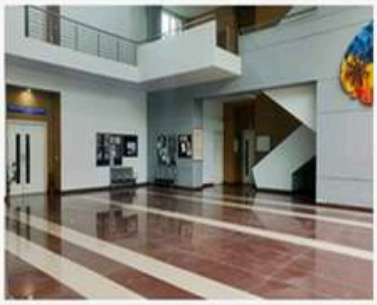
Vidya Shakti Center



Center for Translational Research



Centre for Digital Infrastructure and Services (CDIS)



Centre for Career Planning and Development (CCPD)



Centre for Training & Learning (CTL)



Electronics and ICT Academy (E&ICT Academy)



Centre for Sports Activities



Centre for Indian Knowledge Systems (IKS)







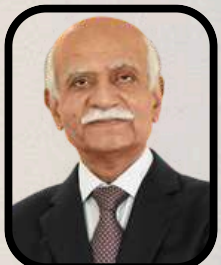


Chief Guest



Sri. Anand Ramamoorthy
Vice President and Managing Director,
Micron India, Micron Technology Operations India LLP.

Guests of Honour



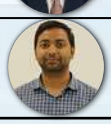
Dr. B.V.R. Mohan Reddy
Founder Chairman & Board Member, Cyient.
Chairman, BoG, IIT Hyderabad and IIT Roorkee.

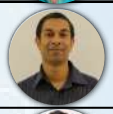


Dr. Samir V. Kamat
Secretary, Department of Defence R&D,
and Chairman, DRDO.

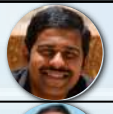
Faculty RECOGNITION

Secured research project under Advance Research Grant (ARG), Anusandhan National Research Foundation (ANRF) - 2025

Sl. No.	Department	Name of the Faculty	
1	Management Studies	Prof. Ramachandra Gopal P	
2	Physics	Prof. V Jayalakshmi	
3		Prof. Sourabh Roy	
4	Chemical Engineering	Prof. Sonawane Shirish Hari	
5	Mechanical Engineering	Prof. G Raghavendra	
6		Prof. K Srikanth	
7	Civil Engineering	Prof. T Phanirama Tezeswi	
8		Prof. N V Uma Mahesh	
9		Prof. Jew Das	
10	Metallurgical and Materials Engineering	Prof. Sanghamitra Moharana	
11		Prof. Bharath Bandi	
12		Prof. Nagumothu Kishore Babu	
13		Prof. Palash Mishra	
14	Mathematics	Prof. Srinivas Jangili	
15	Electrical Engineering	Prof. Ram Krishan	

Sl. No.	Department	Name of the Faculty	
1	Electrical Engineering	Prof. A. Kirubakaran	
2		Prof. Mahamad Nabab Alam	
3		Prof. Altaf Qurban Hussain Badar	
4		Prof. V. T. Somasekhar	
5	Physics	Prof. Vijay Kumar	
6	Electronics and Communication Engineering	Prof. Amarjit Kumar	
7		Prof. Vasundhara	
8	Metallurgical and Materials Engineering	Prof. Sukla Mondol	
9	Mathematics	Prof. E Satyanarayana	
10		Prof. Jagannath Roy	

Faculty members featured in the Stanford/Elsevier TOP 2% Scientists list 2025

Sl. No.	Department	Name of the Faculty	
1	Director, NIT Warangal	Prof. Bidyadhar Subudhi	
2	Mechanical Engineering	Prof. V P Chandra Mohan	
3	Mathematics	Prof. D Srinivasa Charya	
4	Chemical Engineering	Prof. Sonawane Shirish Hari	
5	Civil Engineering	Prof. Arif Ali Baig Moghal	
6	Electronics and Communication Engineering	Prof. Ravi Kishore Kodali	
7		Prof. Vadthiya Narendar	

Sl. No.	Department	Name of the Faculty	
8	Electrical Engineering	Prof. Mahamad Nabab Alam	
9		Prof. V. T. Somasekhar	
10	Electronics and Communication Engineering	Prof. Mohammad Farukh Hashmi	
11		Prof. Pradeep Kumar Das	
12	Physics	Prof. Haranath Divi	
13	Metallurgical and Materials Engineering	Prof. G Brahma Raju	
14	Mechnaical Engineering	Prof. Adepu Kumar	

Selected as Senior Individual Member of the Indian National Academy of Engineering (INAE)

1	Civil Engineering	Prof. P. Ratish Kumar	
2		Prof. T Phanirama Tezeswi	
3		Prof. S. Shankar	
4		Prof. M V N Siva Kumar	
5	Mechanical Engineering	Prof. G. Amba Prasad	
6	Electronics & Communication Engineering	Prof. T. Kishore Kumar	
7	Chemical Engineering	Prof. Sonawane Shirish Hari	

INTERNATIONAL PROGRAMS

Government of India
Ministry of Human Resource Development

GIAN
GLOBAL INITIATIVE OF ACADEMIC NETWORKS

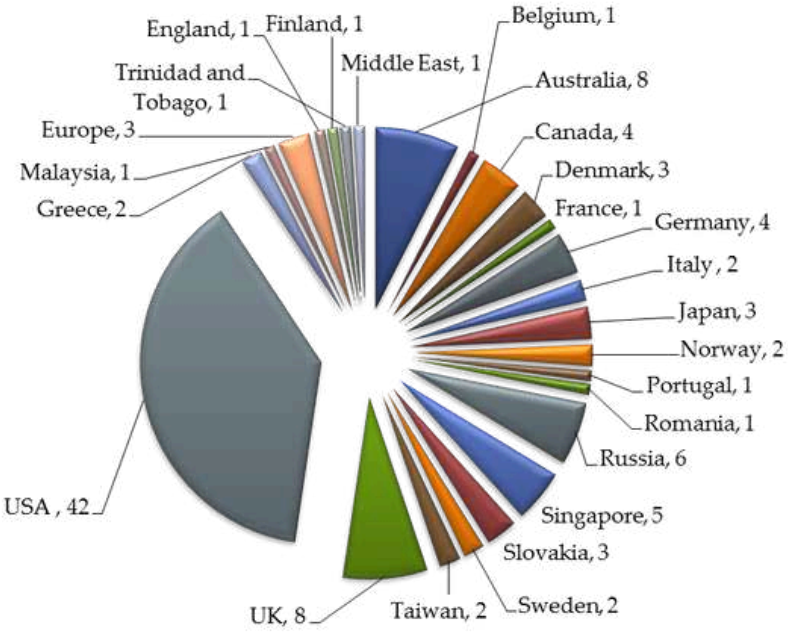
Global Initiative of Academic Networks

Govt. of India has approved a Programme Titled Global Initiative for Academic Networks (GIAN) in Higher Education in the Year 2015 aimed at Tapping the Talent Pool Of Scientists and Entrepreneurs Internationally to Encourage their Engagement with the Institutes of Higher Education in India so as to Augment the Country's Existing Academic Resources, Accelerate the Pace of Quality Reform, and Elevate India's Scientific and Technological Capacity to Global Excellence.

- Completed III-Phases
- **24 Courses were Sanctioned in Phase IV** (In 2024)
- Total Courses Sanctioned in all Four Phases : **113**
- Total Courses Completed till now **: 107**
- Total Fund Sanctioned: **INR. 7.55 Crores**

Collaboration under GIAN Phase I - IV





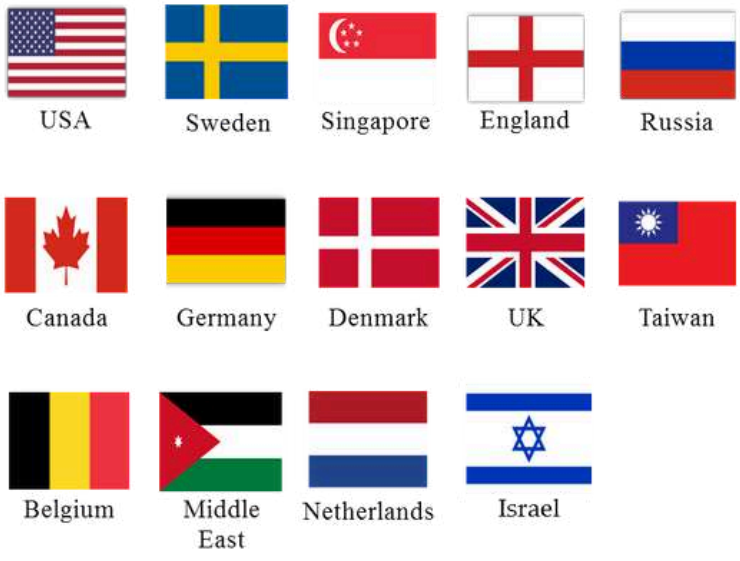
Scheme for Promotion of Academic and Research Collaboration(SPARC)

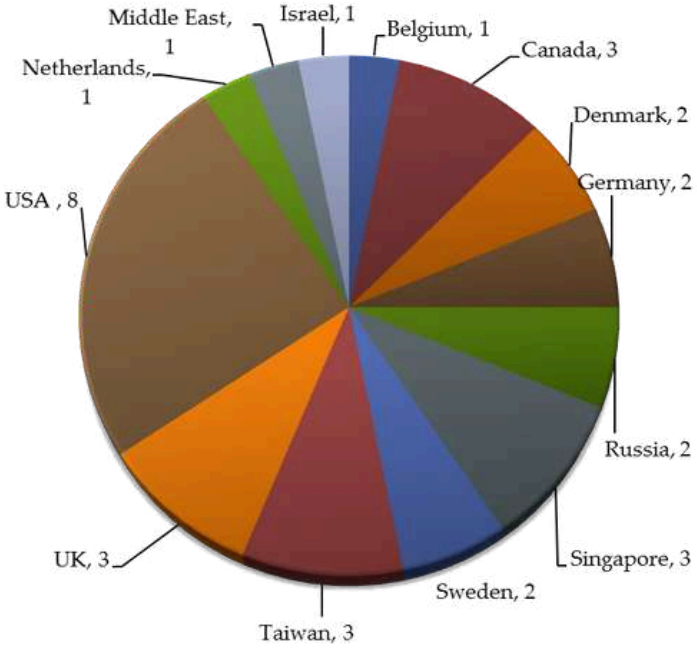
Govt. of India has approved a research Scheme titled **Scheme for Promotion of Academic and Research Collaboration(SPARC) started in the year 2018** aims to engage international experts to enhance India's academic and research ecosystem. This initiative strengthens India's global academic, research collaboration and scientific excellence.

An overall budget of **₹18.81 crore** was approved for SPARC projects under **Phase - I to Phase - IVA**.

SPARC Projects Statistics				
	Phase - I	**Phase - II**	**Phase - III (Ongoing)**	**Phase - IVA (Ongoing)**
Duration	2019 - 2022	2023 - 2025	2024 - 2026	2025 - 2027
Courses Approved	10	9	9	4
Fund Sanctioned in Crores (₹)	5.21	4.21	5.76	3.63

Country Wise Collaboration under SPARC Phase I - IV







Director's Participation in Visitors Conference

Our Numbers

10590+ Publications	125+ Patents Filed	60+ Patent Granted	82300+ Citations	90+ MOUs	29 Startups
1200+ PhD Produced	379+ Faculty	315+ Staff	7900+ Students	15 Departments	7 Research Centres

Alumni Scholarships



IMPACT 99 Scholarship - 2025 Supported 23 needy students initiated by the Class of 1999



"Alumni Financial Assistance to Needy Students with a corpus of INR 32 Lacs Initiated by the Class of 1995"





"Financial Assistance to the Needy Students with a Corpus of INR 75 Lacs initiated by the Class of 1997"

ALUMNI CONTRIBUTIONS

Sl. No.	Class	Corpus in INR
1	Class of 1997	75.5 Lakhs
2	Class of 1998	10 Lakhs
3	Class of 1982 Batch	18 Lakhs
4	Class of 1994 Batch	4 Lakhs
5	Class of 1995 Batch	32.25 Lakhs







OTHER CONTRIBUTIONS:

1. Innovation & Incubation Centre - 1 Crore (Shri. V A Sastry 1964 Batch)
2. NITW Innovation and Entrepreneurship Foundation (NITWIEF) - 50 Lakhs (Shri. V A Sastry 1964 Batch).
3. Design thinking & Tinkering lab - 1 Crore (Shri. R. Sudhakar Rao 1982 Batch)
4. Institute Ambulance - (1986 batch)
5. Electric Vehicles - 5 Nos (Shri. N. Venu-1988 Batch, Chairman & MD , South Asia, Hitachi Power Grid).
6. Smart Electric Grid Lab was Established in Electrical Department under CSR Grants by Hitachi Power Grid by Shri. N. Venu-1988 Batch
7. Solar Water Heaters - Women's Hostel (USA Chapter Alumni)
8. E Auto Rickshaws - 4 Nos (Delhi Chapter Alumni)
9. 1989 Batch & NITWAA USA Chapter donated Masked Projection SLA Machine and 3D Scanning Facility in the Additive Manufacturing Lab, Mechanical Department













MODES OF CONTRIBUTION:

Alumni and well-wishers may contribute to the NIT Warangal Endowment Fund through:

1. One-time or recurring donations to strengthen the endowment corpus
2. Sponsorship of merit-cum-means scholarships, interest-free student assistance, or emergency support
3. Funding student innovation and research initiatives, including laboratories, competitions, and research assistantships
4. Supporting academic dissemination such as conference participation, publications, and patent filing
5. Contributions made in the name of a batch, department, faculty member, or in memory of a loved one
6. Infrastructure support and upgradation of academic, research, and student facilities–including laboratories, classrooms, innovation spaces, hostels, and common amenities at NIT Warangal.



Our Alumni Network

NIT Warangal, one of India's premier engineering institutions, boasts a vast and influential alumni network of more than 48,500 professionals across the globe. Since its inception in 1959, the institute has nurtured some of the brightest minds, producing leaders, innovators, and entrepreneurs who have made significant contributions to various industries.

The alumni of NIT Warangal are spread across diverse fields, including technology, research, business, academia, and public administration. Many have gone on to establish successful start-ups, hold leadership positions in Fortune 500 companies, contribute to research, and drive social change.





The Alumni Registration Campaign was successfully initiated on 29th November 2024, resulting in the registration and issuance of 500+ Digital Alumni I-Cards to the Passed out Students of 2024 through the Almashines Alumni Portal (alumni.nitw.ac.in)

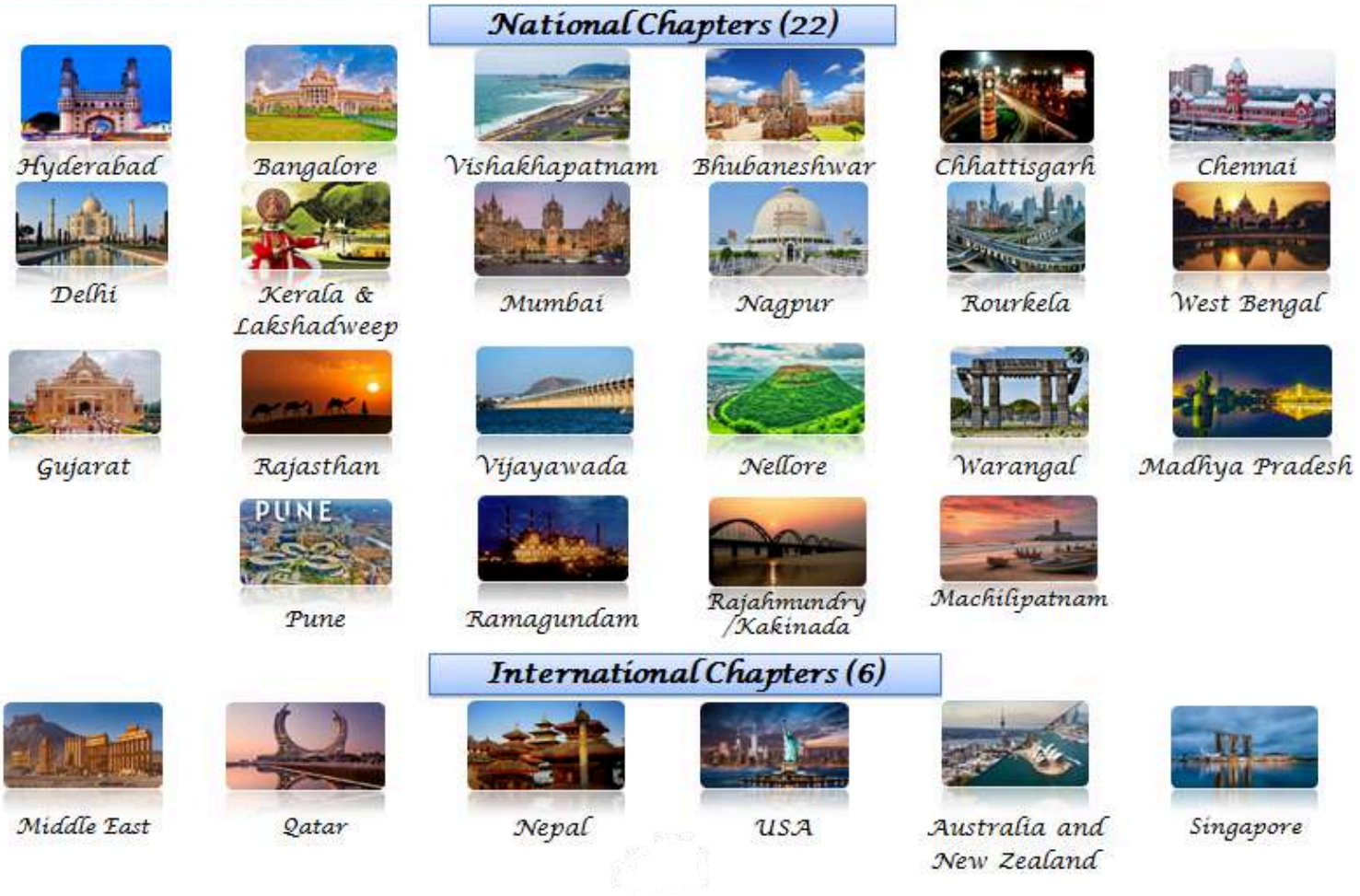




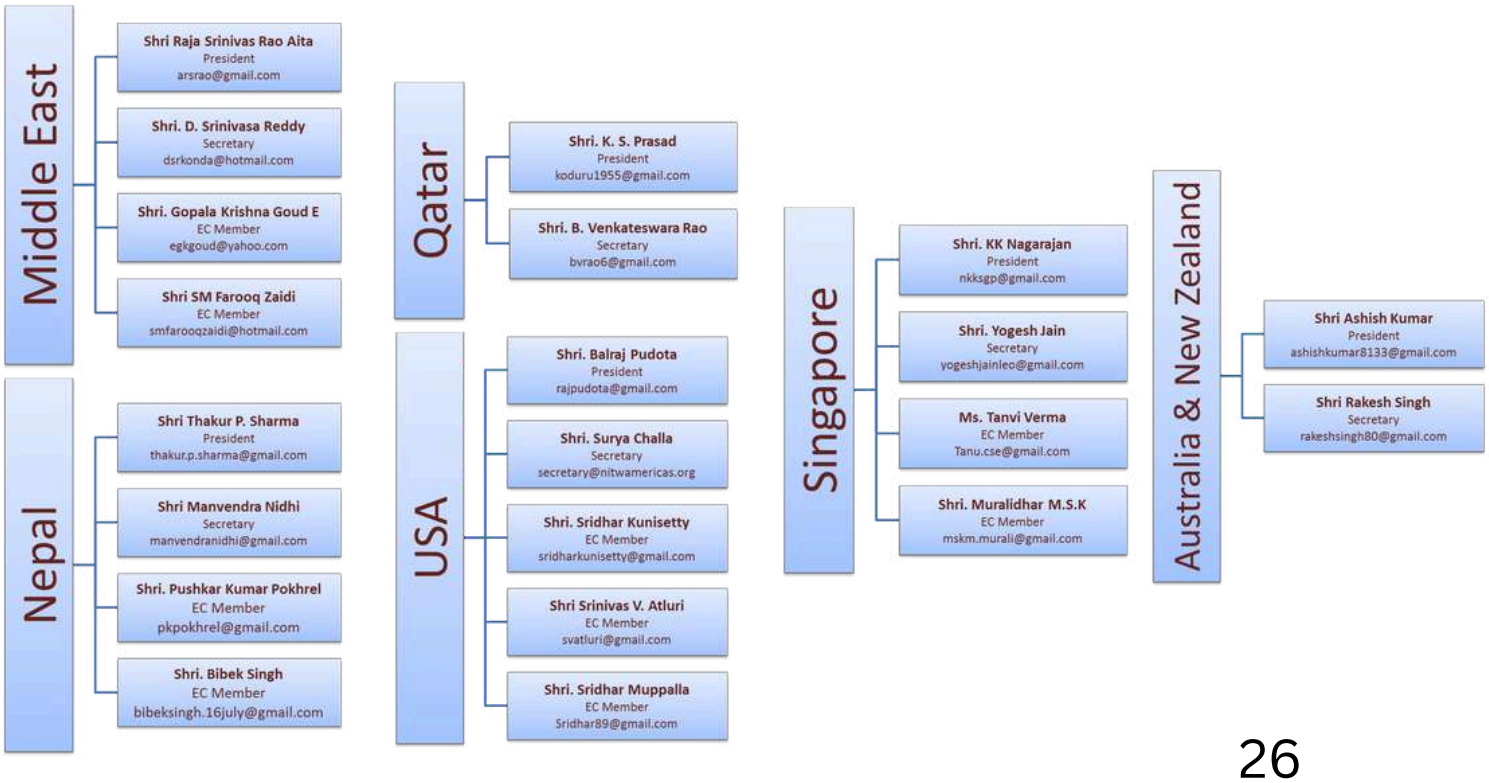


The Alumni Registration Campaign for the Class of 2025 was successfully concluded on 27th November 2025, resulting in the registration and issuance of more than 100 Digital Alumni I-Cards to the graduating students of 2025 through the Almashines Alumni Portal (alumni.nitw.ac.in). In addition, the consolidated alumni data across all programs – UG, PG, and Ph.D. – totaling 1,666 records (1261 Created & 405 Updated) – has been imported into the system. This milestone marks a significant step toward strengthening alumni engagement and fostering a lasting connection with the Institution, while also contributing to the development and enrichment of the Alumni Database.

Our Alumni Chapters



International Alumni Chapters: Executive Body



Centre for Alumni Relations

Faculty Coordinators



Prof. Surya Kant Ghosh
Physics
skghosh@nitw.ac.in



Prof. P. Venkata Srilakshmi
Chemistry
patrisrilakshmi@nitw.ac.in



Prof. Atul Kumar Nishad
Electronics & Commn Engg.
atul@nitw.ac.in



Prof. Hari Ponnamma Rani
Mathematics
hprani@nitw.ac.in



Prof. B Raghuram Kadali
Civil Engg.
brkadali@nitw.ac.in



Prof. S. Uma Maheswara Rao
Metallurgical & Materials Engg.
uma.seelam@nitw.ac.in



Prof. T. Vinay Kumar
Electrical Engg.
vinaykumar@nitw.ac.in



Prof. Ch. Hari Krishna
Mechanical Engg.
chk@nitw.ac.in



Prof. P. Onkara Perumal
Biotechnology
popomal@nitw.ac.in



Prof. M. Sandhya
Computer Science & Engg.
msandhya@nitw.ac.in



Prof. A. Venu Vinod
Chemical Engg.
avv@nitw.ac.in



Prof. K. Madhavi
Humanities & Social Science
madhavik24@nitw.ac.in



Prof. K. Francis Sudhakar
Management Studies
kfsudhakar@nitw.ac.in

International Students Working Group (ISWG)

Executive Body for AY 2025 - 26



General Secretary

Mr. Abhishekh kumar Jha
Final Year (CE)



Additional Secretary

Mr. Krishna Bansal
2nd Year (CS)



Additional Secretary

Mr. Suriya MJ
2nd Year (CH)

Executive Members



Mr. Mirza Yousuf Irfan
3rd year (EC)



Mr. Mayank Jalan
2nd Year (CS)



Mr. Ayush Pratik
2nd Year (EC)



Mr. Yash Karve
2nd Year (ME)



Mr. Himanshu Sharma
2nd Year (CS)



Ms. Aakriti Shah
1st year (CS)



Mr. Utsav kumar
2nd year (CS)



Mr. Sayed israr
3rd Year (CE)



Mr. Rishikesh R. Mahato
2nd Year (CS)



Mr. Akshay Kumar Korepu
2nd Year (M&C)

ALUMNI REUNIONS



Class of 1994

30 Years of Reunion [4th August, 2024]



Class of 1979

50th Pravesh Reunion [21 September, 2024]



Class of 1984

40 Years of Reunion [14 September, 2024]



Class of 1974

Golden Jubilee Reunion
[10 - 12 December, 2024]



Class of 2004

20 Years Reunion [20 - 22 December, 2024]



Class of 1999

Silver Jubilee Reunion [26 - 29 December, 2024]



Class of 1990

35 Years Reunion [22 - 24 August, 2025]



Class of 2000

Silver Jubilee Reunion [26 - 29 December, 2025]



Class of 1964

Diamond Jubilee Reunion [04 January, 2025]



Class of 1965

Diamond Jubilee Reunion [04 January, 2026]

UPCOMING EVENTS

NIT Warangal Alumni Association (NITWAA)

International Meet

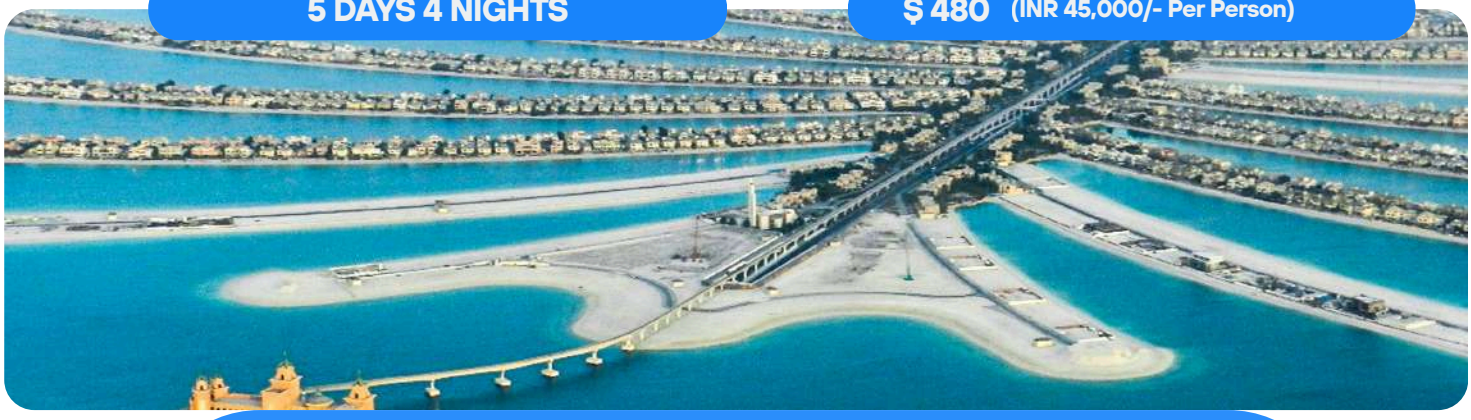
Dubai

2 - 6 April 2026

Organised by

NITWAA GLOBAL & MIDDLE EAST CHAPTER

5 DAYS 4 NIGHTS | **$ 480** (INR 45,000/- Per Person)



Contact Information

- **Ashok Dayal:** +91 9810123917
- **Chandragiri Srinivas:** +91 9866181210
- **Murali Krishna Gunji:** +91 8247292574
- **Raja Srinivas Rao Aita:** +971 551058482
- **D.S Reddy:** +971 503155028
- **Gopala Krishna Goud E** +971 509774436
- **Farooq Zaidi:** +971 506265846
- **Ms. France:** +971 505565411

internationalmeet2026@gmail.com

Golden Jubilee Reunion

Class of 1976

13th to 15th November 2026

Silver Jubilee Reunion

Class of 2001

18th to 20th December 2026

at

Ambedkar Learning Centre

NIT Warangal



How to Give back to our Almamater

With a proud global alumni community of over 48,500, the Institute continues its journey toward higher academic excellence and global recognition. To support this growth, NIT Warangal seeks alumni partnership in strengthening key infrastructure, including modern classrooms, curriculum and research laboratories, student hostels, and essential campus facilities.

We invite you to contribute through financial support, sponsorship of facilities, CSR partnerships, or other forms of assistance. As per Institute norms, supported classrooms or laboratories may be named in recognition of donors or alumni groups.

Alumni interested in contributing or associating with specific projects may kindly share their interest. Detailed information on proposed initiatives and contribution mechanisms will be provided.

Contributions may be made to:
Director, NIT Warangal
State Bank of India, NIT Warangal Branch
A/c No: 52109375198
IFSC: SBIN0020149
SWIFT: SBININBB958

Please mention the purpose as **"Institute Development Activities by Alumni"**. After transfer, kindly share transaction details via the Google Form (link to be inserted) and/or email to dean_iraa@nitw.ac.in for acknowledgment and receipt.
Donations are eligible for tax exemption under Section 80G, and corporate contributions may qualify under CSR provisions.

We look forward to your continued goodwill and support in shaping a future-ready NIT Warangal.

With warm regards,
National Institute of Technology Warangal

Call for Alumni Stories & Achievements



The Alumni Relations Team warmly invites all NIT Warangal alumni to share their stories, achievements, and insights with the wider NIT Warangal community! Whether it's a recent accomplishment, a thought-provoking article, a personal milestone, or a reflective piece – your contribution can inspire and engage thousands of alumni across the globe.

Selected entries will be featured in the official NIT Warangal Alumni Newsletter, connecting your journey with our vibrant network of alumni worldwide.

Let your story be the spark that motivates others – share it with us today!

Send your submissions to:

dean_iraa@nitw.ac.in

+91 9491065002



SCAN HERE

NIT Warangal Alumni Relations

CENTRE FOR ALUMNI RELATIONS

Office of the Dean, International Relations and Alumni Affairs
Ground Floor, Ambedkar Learning Centre (ALC)
Email: dean_iraa@nitw.ac.in : +91 9491065002 : 0870 246 2008/ 0870- 246 2069