National Institute of Technology Warangal
(An Institute of National Importance)

Department of Chemistry



Department Profile
September 2026

PRESENTATION OUTLINE



OVERVIEW OF THE DEPARTMENT



STUDENTS



FACULTIES



SCIENTIFIC RESEARCH



CULTURE

Overview of the Department

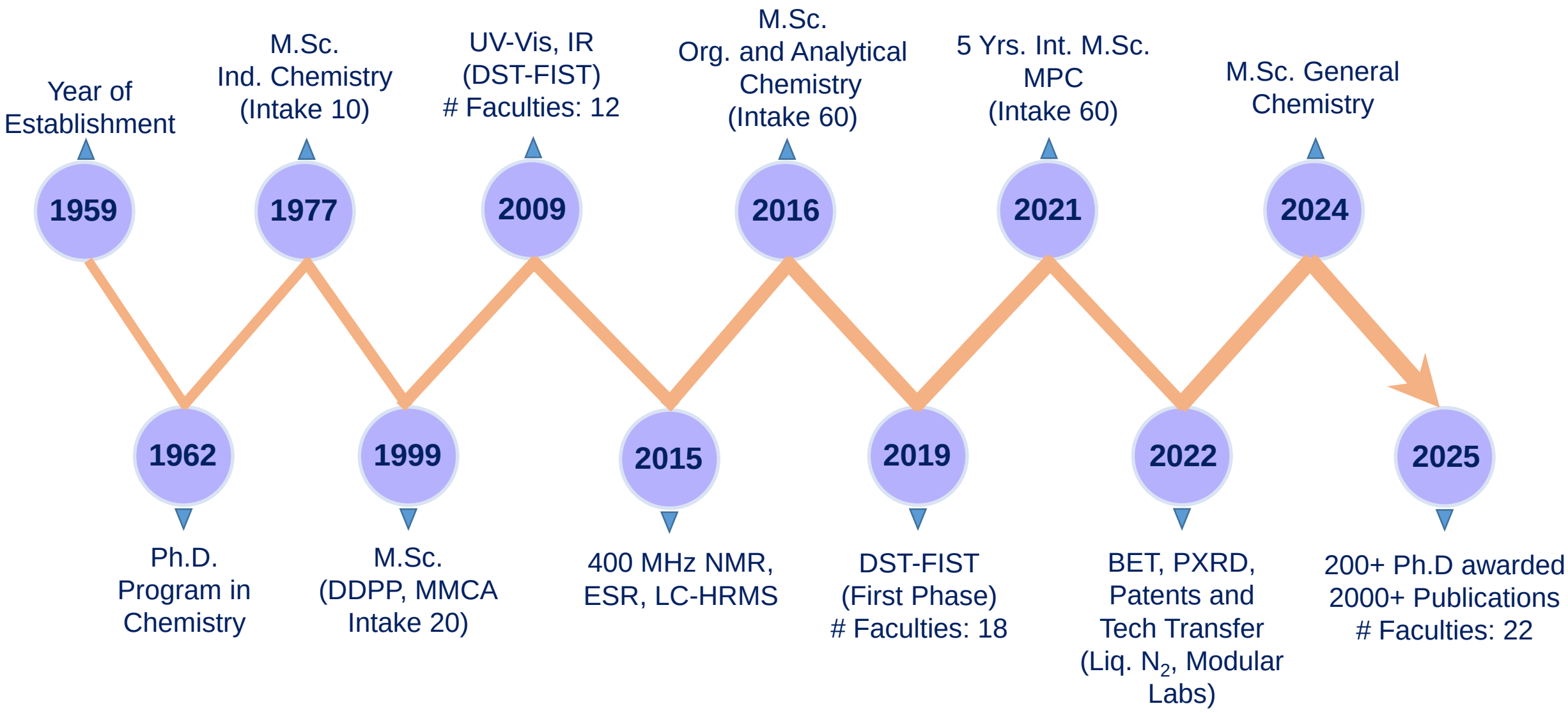
Vision

Towards serving as a potential hub of knowledge in chemical sciences and allied areas so as to uphold and strengthen the vision of the institute as one among pillars while striving continuously in pursuit of excellence in chemical education, research, industry and all interfaces of chemistry with society.

Mission

- Imparting quality education in basic and applied chemistry to develop innovative, entrepreneurial and environment friendly graduates of chemical sciences of international standards.
- Offering relevant fundamental and applied attributes of chemistry to engineering students as an integral part of technical education.
- Promoting chemical industry and societal service towards environment-friendly and green chemical protocols by innovation and research in cutting edge areas of chemical and allied sciences
- Augmenting the country's needs (Atma Nirbhar Baharat) of human resources and scientific manpower in basic and advanced chemistry through learner-centric and modern education and research.

Department at a Glance (Timeline 1959-2026)



Academic Programs

UG	PG	PhD
➢ **Integrated M.Sc. in Chemistry (Int. M.Sc.)** (Intake of 60: 20 each in Mathematics, Physics, Chemistry) ➢ **Integrated B.Sc.-B.Ed.** (Intake of 50: 25 each in Mathematics and Physical Sciences) ➢ Offering "**Engineering Chemistry**" course to all engineering branches ➢ Offering two "**Open elective**" courses to all branches	➢ **M.Sc. in General Chemistry** (Intake of 60)	➢ **Full-Time** ➢ **GATE/CSIR/INSPIRE/ UGC/ NBHM/Self-Financed** ➢ **QIP** ➢ **Part-Time**

Department Laboratory Facilities

B.Tech.: Engineering Chemistry Laboratory

M.Sc.:

- Organic Research Laboratory
- Analytical Research Laboratory

PhD:

- Organic Research Laboratory
- Analytical Research Laboratory
- Instrumentation Lab

Students

Total Students ~350



Undergraduates



~96

Master students



~160

Doctoral students

Full Time ~60



Part Time ~40

Employment Rate 95.40%

DEPARTMENT OF CHEMISTRY

NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

FACULTY STRENGTH

22 (1+7+6+8)


Prof. K. V. Gobi


Prof. P. V. Srilakshmi


Prof. Vishnu Shanker


Prof. D. Kashinath


Prof. N. Venkatathiri


Prof. Raghu Chitta


Prof. K. Hariparasad


Prof. S. Nagarajan


Prof. Santhosh Penta


Prof. B. Srinivas


Prof. M. Raghasudha


Prof. Ravinder Pawar


Prof. Mukul Pradhan


Prof. G. R. Khanna


Prof. Jugun Prakash


Prof. Rajesh Kumar


Prof. O. S. Tiwari


Prof. Rajesh


Prof. Jayanta


Prof. Govindarajan


Prof. Samim


Prof. Anjaiah

RESEARCH FACILITIES

NMR



LCMS



ESR Spectrophotometer



Super Computing Facility



BET



Electrochemical Workstations



Liquid N_2 Generator



Fluorescence Spectrometer



PXRD



Other Facility



Glovebox



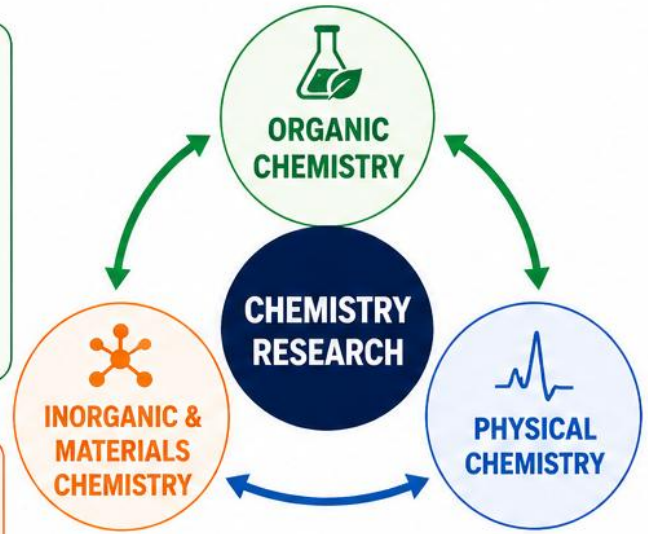
MAJOR RESEARCH AREAS: DEPARTMENT OF CHEMISTRY

ORGANIC CHEMISTRY

- Organic Synthesis
- Medicinal Chemistry
- Heterocyclic Chemistry
- Carbohydrate Chemistry
- Drug Discovery
- Green Synthesis

INORGANIC & MATERIALS CHEMISTRY

- Organometallic Chemistry
- Main-group Chemistry
- Materials Chemistry
- Nanomaterials
- Supramolecular Chemistry
- Crystal Engineering



PHYSICAL CHEMISTRY

- Spectroscopy
- Photochemistry
- Electrochemistry
- Molecular Dynamics
- Computational Chemistry
- Ultrafast Science

INTERDISCIPLINARY RESEARCH AND INNOVATION

ENERGY & SUSTAINABILITY

- Green energy solutions
- Hydrogen production
- Water splitting
- CO_2 utilization
- Climate technologies

CATALYSIS & GREEN CHEMISTRY

- Catalyst design
- Green synthesis
- Sustainable processes
- CO_2 conversion
- Atom-economy

ARTIFICIAL PHOTOSYNTHESIS & SOLAR FUELS

- Sunlight to fuels
- Photo(electro)catalysis
- Solar energy conversion
- Hydrogen generation
- Carbon neutral fuels

ENERGY STORAGE & CONVERSION

- Batteries
- Supercapacitors
- Fuel cells
- Electrocatalysts
- Energy materials

DRUG DISCOVERY & DELIVERY

- Bioactive molecules
- Drug design
- Drug delivery systems
- Therapeutics
- Pharmaceutical applications

CHEMICAL BIOLOGY & BIOANALYTICAL SCIENCE

- Biomolecular interactions
- Biosensors
- Analytical tools
- Diagnostics
- Therapeutic targets

ADVANCED FUNCTIONAL MATERIALS

- Nanomaterials
- Hybrid materials
- Functional composites
- Smart materials
- Structure–property relationships

SENSORS & SMART DEVICES

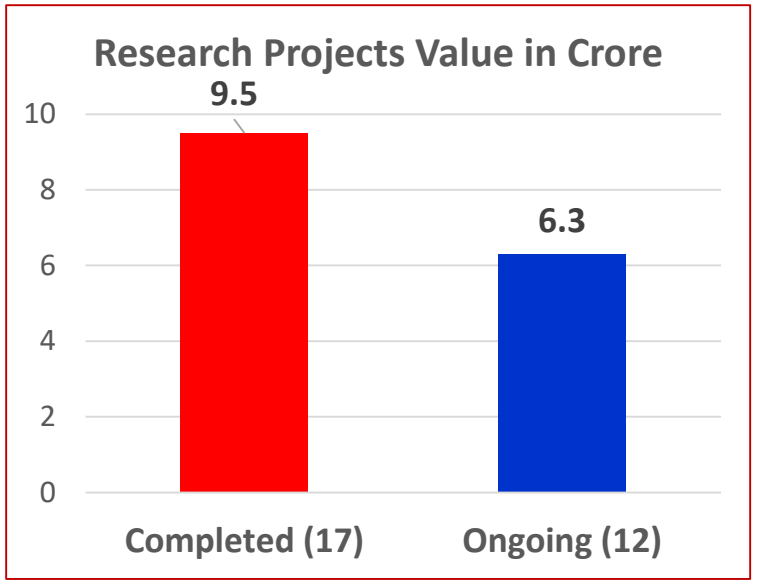
- Chemical sensors
- Biosensors
- Smart materials
- Real-time monitoring
- IoT enabled devices

COMPUTATIONAL & DATA-DRIVEN CHEMISTRY

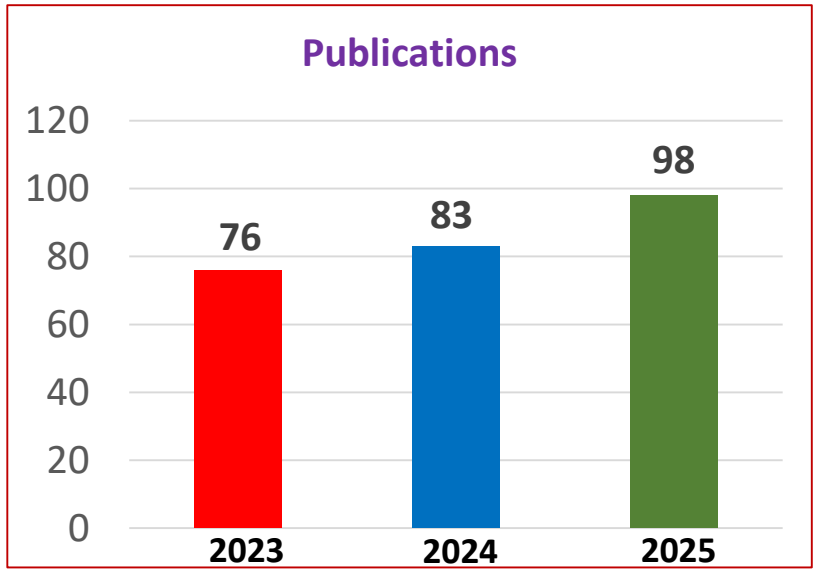
- Molecular modeling
- Simulations
- Data analytics
- AI/ML in chemistry
- In silico discovery

Research output in the last 3 years

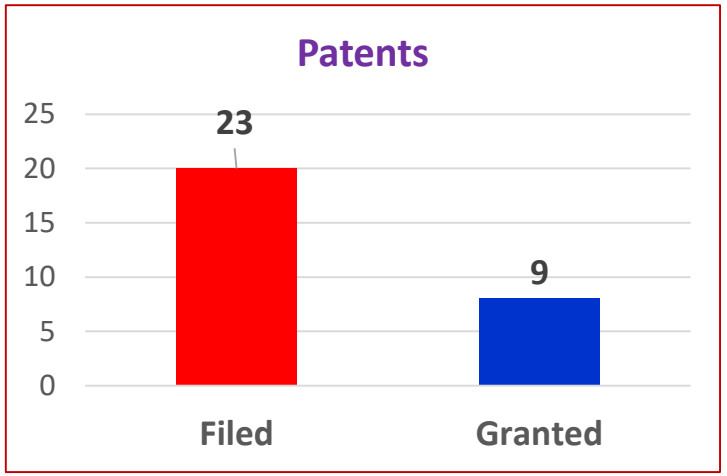
Ongoing/ completed projects in the last 3 years



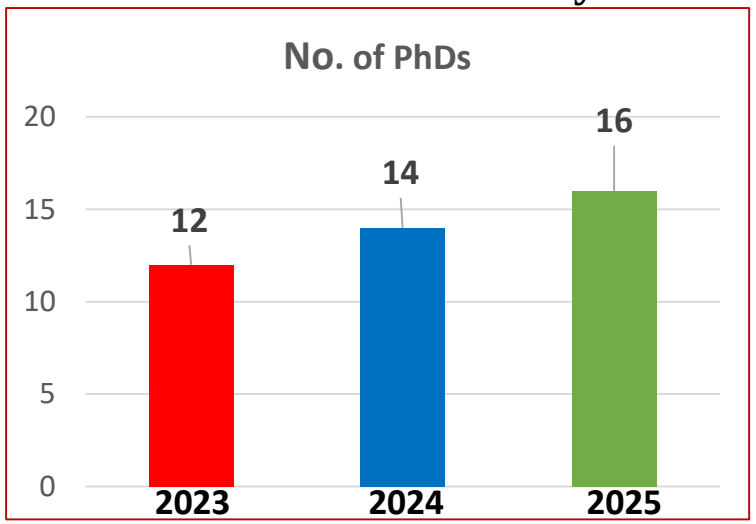
Publications in the last 3 years



Patents in the last 3 years



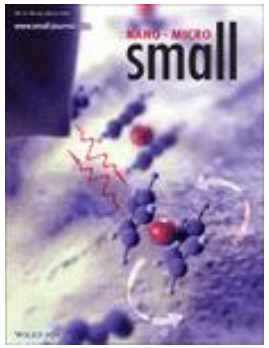
PhDs awarded in the last 3 years

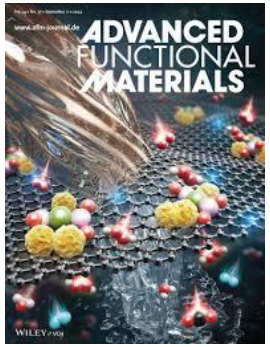


Citations (Total)	3555
H-index (Avg)	19.32
Research Publication from Collaboration (SPARC, GIAN etc)	2
Keynote Talks	23

8-day NEP Orientation and sensitization Programme (October 25 and November 25)
9-day NEP Orientation and sensitization Programme (15-23 December 2025)
1-day Green Chemistry for Sustainable Development (27 December 2025)

Selected Research Publications



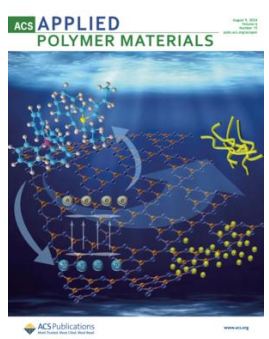


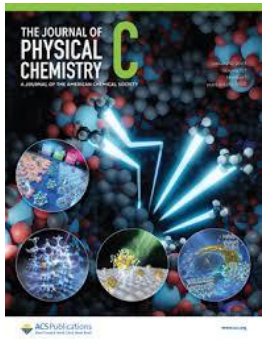






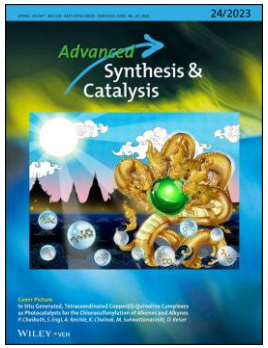


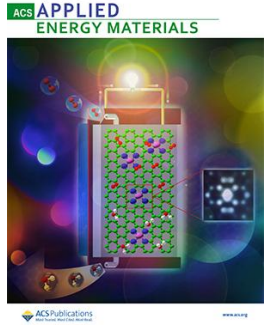


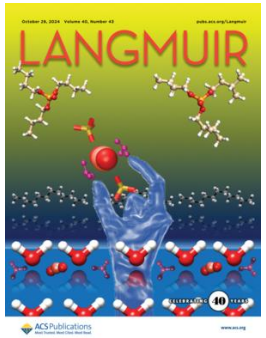




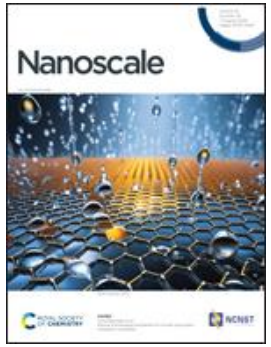
Scientific Reports











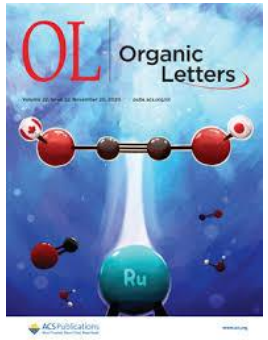




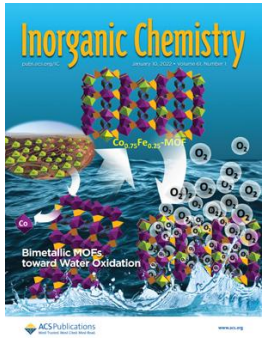






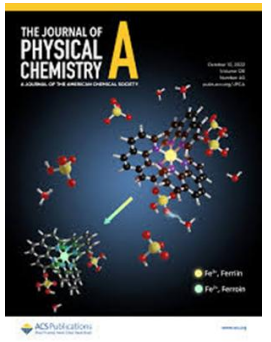


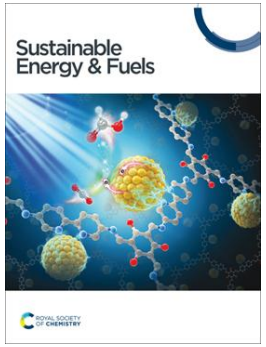


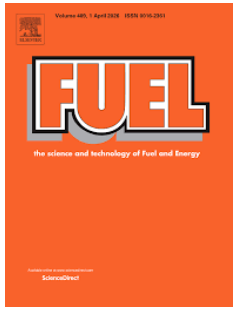













GLOBAL UNIVERSITY COLLABORATIONS & AFFILIATIONS
NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE
TEXAS A&M UNIVERSITY 1835
UPPSALA UNIVERSITET
TEL AVIV UNIVERSITY אוניברסיטת תל אביב
ARIZONA STATE UNIVERSITY 1885
National Taiwan University
GLOBAL GLOBSE
uOttawa
東京大学 THE UNIVERSITY OF TOKYO
CUNY THE CITY UNIVERSITY OF NEW YORK
THE HEBREW UNIVERSITY OF JERUSALEM
GIFU UNIVERSITY
GLOBAL DIVERSITY
UNT UNIVERSITY OF NORTH TEXAS
The City College of New York
POLITECNICO DI MILANO 1863
KU THE UNIVERSITY OF KANSAS
UNIVERSITY OF MINNESOTA
TECHNION Israel Institute of Technology
GLOBAL DIVERSITY
NUS National University of Singapore

National Academic Collaborations

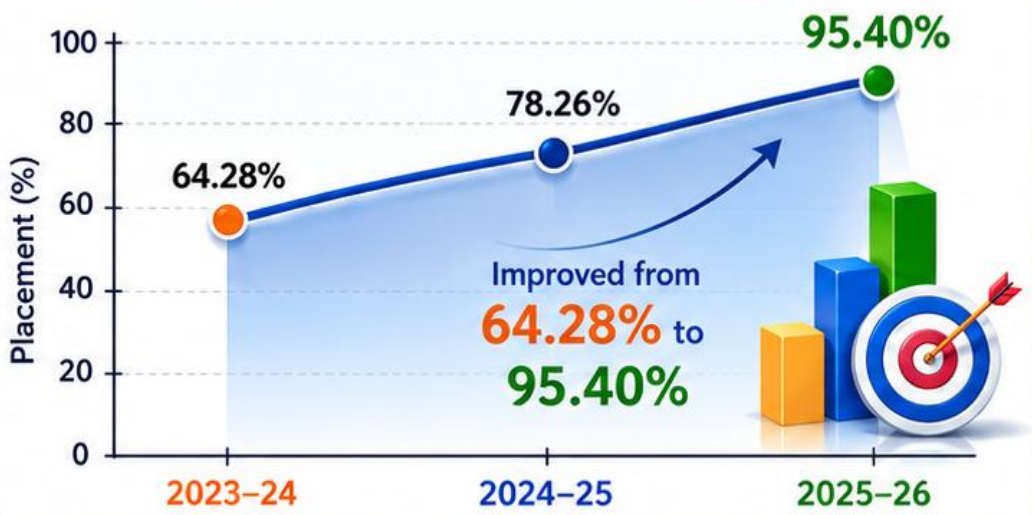



STRATEGIC INDUSTRY COLLABORATIONS: INNOVATING TOGETHER
DEFENSE & STRATEGIC PARTNERS
DRDO
CHESS
NATCO
JITECH
JI
INDIA
PHARMACEUTICALS & LIFE SCIENCES
MSN
रिसर्च फॉर बेटर मेडिसिन्स
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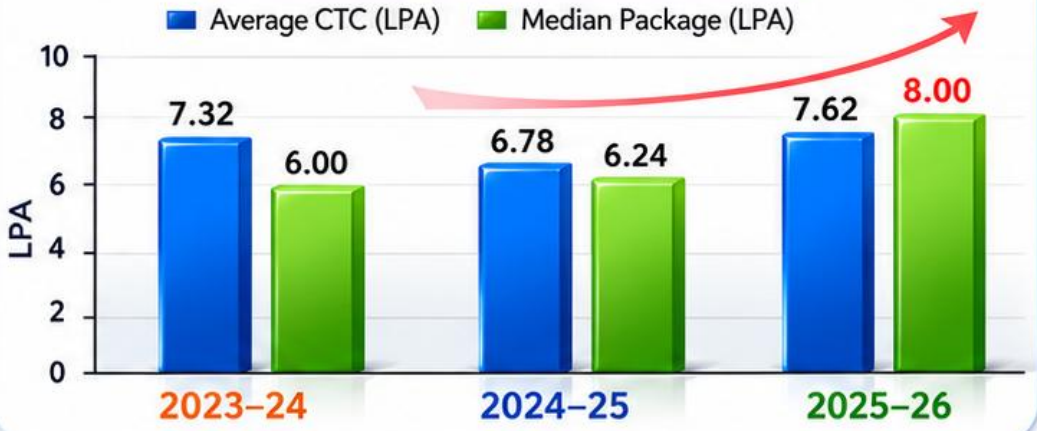
PLACEMENT STATISTICS (2023–24 to 2025–26)

Particulars	2023–24	2024–25	2025–26
Eligible Pool	42	46	44
Not Placed	15	10	2
Male and Female	27 and 15	18 and 18	28 and 14
Total Placed	27	36	42
Total Placed Percentage	64.28%	78.26%	95.40%
Highest Package Offered	18 LPA	10 LPA	20–25 LPA
Avg CTC (LPA)	7.32	6.78	7.62
Median Package (LPA)	6	6.24	8
Minimum Package (LPA)	5.5	5.5	6

Placement Percentage Trend



Package Statistics (in LPA)



KEY HIGHLIGHTS

Students placed	Placement Percentage	Highest Package	Average CTC	Median Package
27 → 42 (↑ 15)	64.3% → 95.4% (↑ 31.1%)	18 LPA → 20–25 LPA	7.32 → 7.62 LPA	6 → 8 LPA

Consistent improvement in placement performance and compensation over the years

Awards, Recognitions & Honours



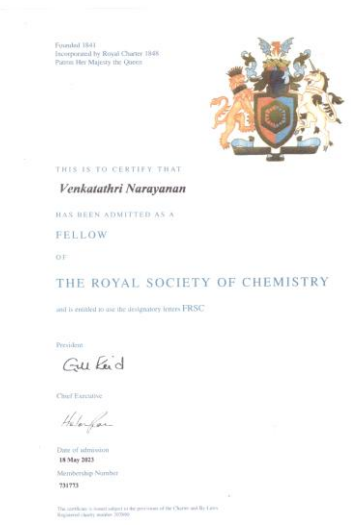












Warangal, Australian researchers find green way of producing graphene

STATE BUREAU
Warangal

Researchers from National Institute of Technology (NIT), Warangal, and RMIT University, Australia, developed a cost-effective and eco-friendly way of producing graphene using one of India and Australia's most abundant resources, eucalyptus trees often called gum trees.

The researchers are Saikumar Manchala, VSRK Tandava and Dr. Vishnu Shanker (group head) of NIT-Warangal, and Jampaiah Deshetti and Suresh K Bhargava (group head) of RMIT-Australia.

Graphene is the thinnest and strongest known material, which is flexible, transparent and conducts heat and electricity 10 times better than copper. This makes it ideal for anything from flexible nano-electronics to better fuel cells.

The research was initiated and conducted by Dr. Shanker's research group in the Department of Chemistry and Centre for Advanced Materials, NIT, and continued by Prof. Bhargava's group at the Centre for Advanced Materials and Industrial Chemistry, School of Science, RMIT University, Australia.

The new approach, developed by a team of Indian-Australian researchers, uses eucalyptus bark extract that is cheaper, sustainable and highly efficient than current synthesis methodologies of graphene. The study, 'Novel and Highly Efficient Strategy for the Green Synthesis of Soluble Graphene by Aqueous Polyphenol Extracts of Eucalyptus Bark and Its Applications in High-Performance Supercapacitors', was published in the ACS journal, Sustainable Chemistry and Engineering.



BREAKTHROUGH STUDY: *The researchers from NIT-Warangal and scientists from RMIT University-Australia.*

"The eucalyptus bark extract was never used to synthesise graphene sheets and we are thrilled to find that it not only works, it is in fact a superior method, both in terms of safety and overall cost," said Bhargava. "Our approach could bring down the cost of making graphene from around $100 per gram to just 50 cents, increasing it availability to industries globally and enabling the development of an array of vital new technologies."

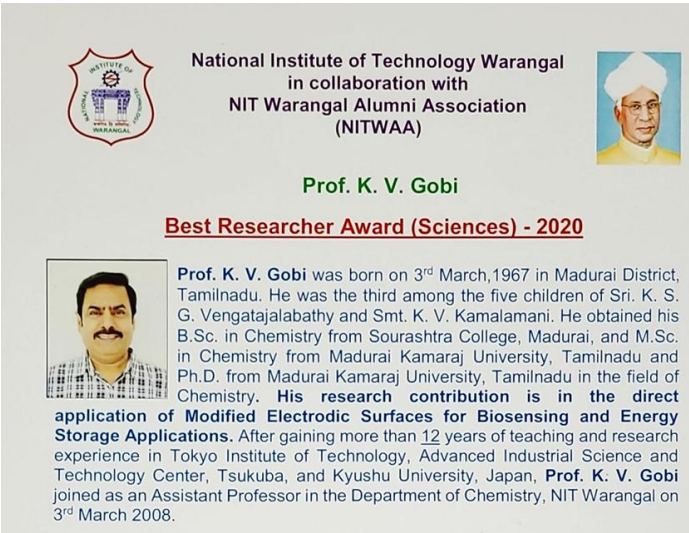
Graphene's distinctive features make it a transformative material that could be used in the development of flexible electronics, more powerful computer chips and better solar panels, water filters and bio-sensors. Dr. Shanker said: "This green chemistry avoids the use of toxic reagents, potentially opening the door to the application of graphene not only for electronic devices, but also biocompatible materials. We love collaborative work with CAMIC, RMIT. I am confident; together we can make lot more useful discoveries".

> This chemistry avoids the use of toxic reagents, opening the door to the application of graphene
> — DR. VISHNU SHANKER, NIT-WARANGAL

Novel approach

Chemical reduction is the most common method for synthesising graphene oxide as it allows for the production of graphene at a low cost in bulk quantities. This method, however, doesn't use reducing agents, which are dangerous to both human kind and the environment. When it was tested for the application of a supercapacitor, the E-graphene produced using this green and novel method matched the quality and performance characteristics to the traditionally-produced graphene.

Bhargava and Shanker said the abundance of eucalyptus trees in India and Australia made it a cheap and accessible resource for producing graphene locally. "Graphene has great potential in many applications due to its chemical and physical properties," they said, adding that here was a growing demand for economical and viable large-scale production with environment-friendly conditions.



WILEY

Wiley Polymer Early Career Researcher Editorial Board Member

THIS CERTIFICATE IS PRESENT TO :

Subbiah Nagarajan

in recognition of the appointment as
Wiley Polymer Early Career Researcher Editorial Board Member
from 2026.1.1 to 2028.12.31

Macromolecular Journals · Journal of Applied Polymer Science · Journal of Polymer Science

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SciRank Global
GLOBAL SCIENTIST INDEX

2025 OFFICIAL REGISTRY
scirankglobal.org

CERTIFICATE OF RECOGNITION

This is to certify that

K. Vengatajalabathy Gobi

has been independently verified and ranked among the
World's Top 5% Scientists
in the 2025 SciRank Global Registry, based on rigorous bibliometric analysis.

AFFILIATION	GLOBAL RANK	ACHIEVEMENT
National Institute of Technology Warangal	#580,661	Top 5% (Verified)

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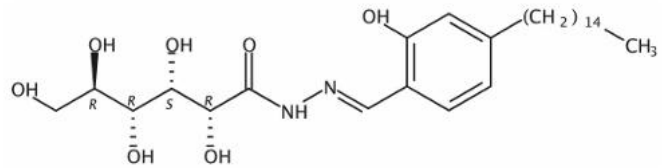
Fabrication of Bio-based Hydrophobic Hybrid Cotton Fabrics Using Molecular Self-Assembly: Applications in the Development of Gas Sensor Fabrics, ACS Omega, 2020, 5, 8, 3839-3848

Thamizhanban, Ayyapillai; Sarvepalli, Guru Prasanth; Lalitha, Krishnamoorthy; Prasad, Yadavali Siva; Subbiah, Dinesh Kumar; Das, Apurba; Balaguru Rayappan, John Bosco; Nagarajan, Subbiah

Unique CAS Registry Numbers Created:

2419204-26-3

CAS RN®2091887-48-6



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Dr. Gilles Georges
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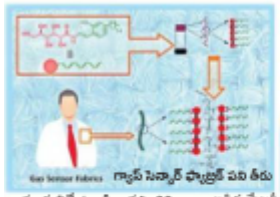
CRI-325050-JXY

June 9, 2020

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www.andhrajyothy.com ఆంధ్రజ్యోతి వరంగల్ ఆర్బన్ • ఆదివారం 23 ఫిబ్రవరి 2020 13

కాలుష్య తీవ్రతను హెచ్చరించే 'గ్యాస్ సెన్సార్ ఫ్యాబ్రిక్'



గ్యాస్ సెన్సార్ ఫ్యాబ్రిక్ పని తీరు


డాక్టర్ నాగరాజు

అభివృద్ధి చేసిన నిట్ రసాయన విభాగం పరిశోధన బృందం

శంభునిపేట, ఫిబ్రవరి 22 : పారిశ్రామిక ప్రాంతాలలో, నగరాలలో కాలుష్య తీవ్రతను హెచ్చరించే థ్రెషోల్డ్ గ్యాస్ సెన్సార్ ఫాబ్రిక్ ప్యాబ్రిక్‌ను వరంగల్ నిట్ రసాయన విభాగపు పరిశోధకులు అభివృద్ధి చేశారు. నిట్ రసాయన శాస్త్ర ప్రొఫెసర్ నాగరాజు, తంజావూరులోని సాస్త్రా డీమ్డ్ యూనివర్సిటీ లోని ఎలక్ట్రానిక్స్ ప్రొఫెసర్ జాన్‌బాస్కో రాయప్పన్‌లు పరిశోధన బృందం ఈ ప్రాజెక్ట్‌ను అభివృద్ధి చేస్తున్నారు.

బొగ్గు, లోహాలు, తయ్యారాలు, తయారీ కాగితం, ఆహార ఉత్పత్తులు, పెట్రోలియం, సిమెంట్, కాస్టిలు లాంటి రసాయన పరిశ్రమల ద్వారా అస్థిర సేంద్రీయ సమ్మేళనాల (వీఓసీ) ఉద్గారాలతో భూ ప్రపంచం తీవ్రమైన ముప్పును ఎదుర్కొంటుంది. అమెరికా ఎన్విరాల్‌మెంటల్ ప్రొటెక్షన్ ఏజెన్సీడిపార్ట్‌మెంట్ ఆఫ్ హెల్త్ వివిధ ప్రకారం పరిశ్రమల నుంచి విడుదలయ్యే కర్బన విష వాయువులు రసాయనిక సమ్మేళనాల రసాయన చర్యలు వాతావరణంలో ఉన్న ఓజోన్ పొరను దర్శం, ముప్పు, గొంతు, డిస్పియా, తలనొప్పి, కంటి సమ్యలతో పాటు క్యాన్సర్‌లాంటి వ్యాధులతో మానవ మనుగడకే ప్రమాదకరంగా మారుతున్నాయి.

ఈ విష వాయువులు పీల్చడం తో ముఖ్యంగా ఊపిరితిత్తుల్లో పోగర ప్రవాలు (పల్మనరీ ఎడిమా) మ్యుకర్ సెల్స్ ఆపెండ్రీ బెక్టిస్‌ను ఉపయోగించి ఈ పరిశోధనను అభివృద్ధి చేశారు. స్వల్ప ఖండియా వ్యర్థాల సంపద వరకు అనే భావన ద్వారా బయో బేస్డ్ సెన్సార్‌తో అభివృద్ధి చేసిన ఈ ప్యాబ్రిక్ దుస్తులు ధరించడం వల్ల వాతావరణంలోని కాలుష్యాలను దాని తీవ్రతను సెన్సార్ ద్వారా తెలియజేసి హెచ్చరిస్తుందని తెలిపారు. నిట్ మెటలర్జికల్ అభివృద్ధి చేస్తున్న ఈ పరిశోధన బృందంలో డాక్టర్ నాగరాజుతో పాటు డాక్టర్ గంధ్యాల అశ్వర్యంలోని ఎకమిలు జి. గుణప్రకాష్, లలిత, శివప్రసాద్, వినోద్ కుమార్, ఆపూర్వదాస్ ఉన్నారు.

ఈ పరిశోధనను సైన్స్ అండ్ టెక్నాలజీ, ఎంహెచ్‌ఆర్‌డీ నిధులను సమకూర్చుతున్నది. ఈ పరిశోధనను అభివృద్ధి పరిచేందుకు నిట్ డైరెక్టర్ ప్రొఫెసర్ ఎన్‌వీ. రమణారావు పరిశోధన బృందానికి అభినం ధనలు తెలిపారు. సహకారానికి ఉపయోగపడిన అభివృద్ధనలు వీ పట్టడం విశేషమన్నారు.

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Cite this: *New J. Chem.*, 2024, 48, 12476

DOI: 10.1039/d4nj90092h

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Outstanding Reviewers for *New Journal of Chemistry* in 2023

We would like to take this opportunity to thank all of *New Journal of Chemistry*'s reviewers for helping to preserve quality and integrity in chemical science literature. We would also like to highlight the Outstanding Reviewers for *New Journal of Chemistry* in 2023.

Each one of our outstanding peer reviewers has been carefully selected by our editorial team and includes active researchers who have made significant contributions to peer review and have gone above and beyond in their actions.

The list highlights reviewers notable for providing a significant number of high-quality reports, those whose reports have been exceptionally thoughtful and detailed and those highlighted by handling editors as being particularly helpful to the peer review process.

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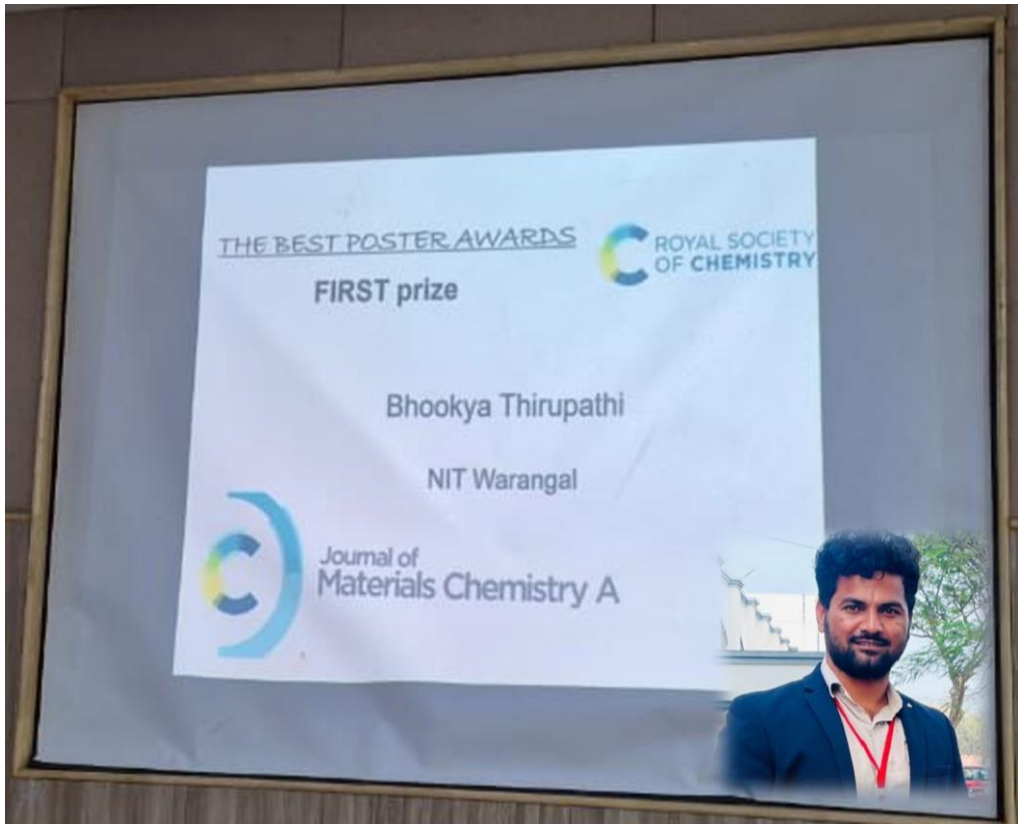
We would also like to thank the *New Journal of Chemistry* Editorial Board and Advisory Board and our community for their continued support of the journal, as authors, reviewers and readers.

We continue to work on improving the diversity of our reviewer pool to reflect the diversity of the communities that we serve.

Sally Howells-Wyllie, Executive Editor
Jean-François Gérard, Editor-in-Chief

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Research Scholars Achievements



Best Poster Award to Bhookya Thirupathi from "Royal Society of Chemistry" at the International Conference SuWatE+ '26



International Conference on Recent Advances in Chemical Science – 2026 (RACS – 2026) at Central University of Jammu- Best Oral Presentation Award

'Industry Academia Innovation Conclave 2026'









Invited Talk: "Nanostructured Carbons for Bottling and Utilizing Sunlight towards Sustainable Energy and Environmental Applications."
Prof. C. Subramaniam, Department of Chemistry, Indian Institute of Technology Bombay, and Founder of CNF Green Energy Pvt. Ltd.





Invited Talk: "Synthesis of Complex Small Molecules for Biomedical and Chemical Biology Research: A Few Case Studies."
Dr. Ravi Krishna Vallakati, Founder & Director of Vallark Pharma Pvt. Ltd.





International Conference on Organic Synthesis and Advanced Materials 2026 (IC OSAM 2026)



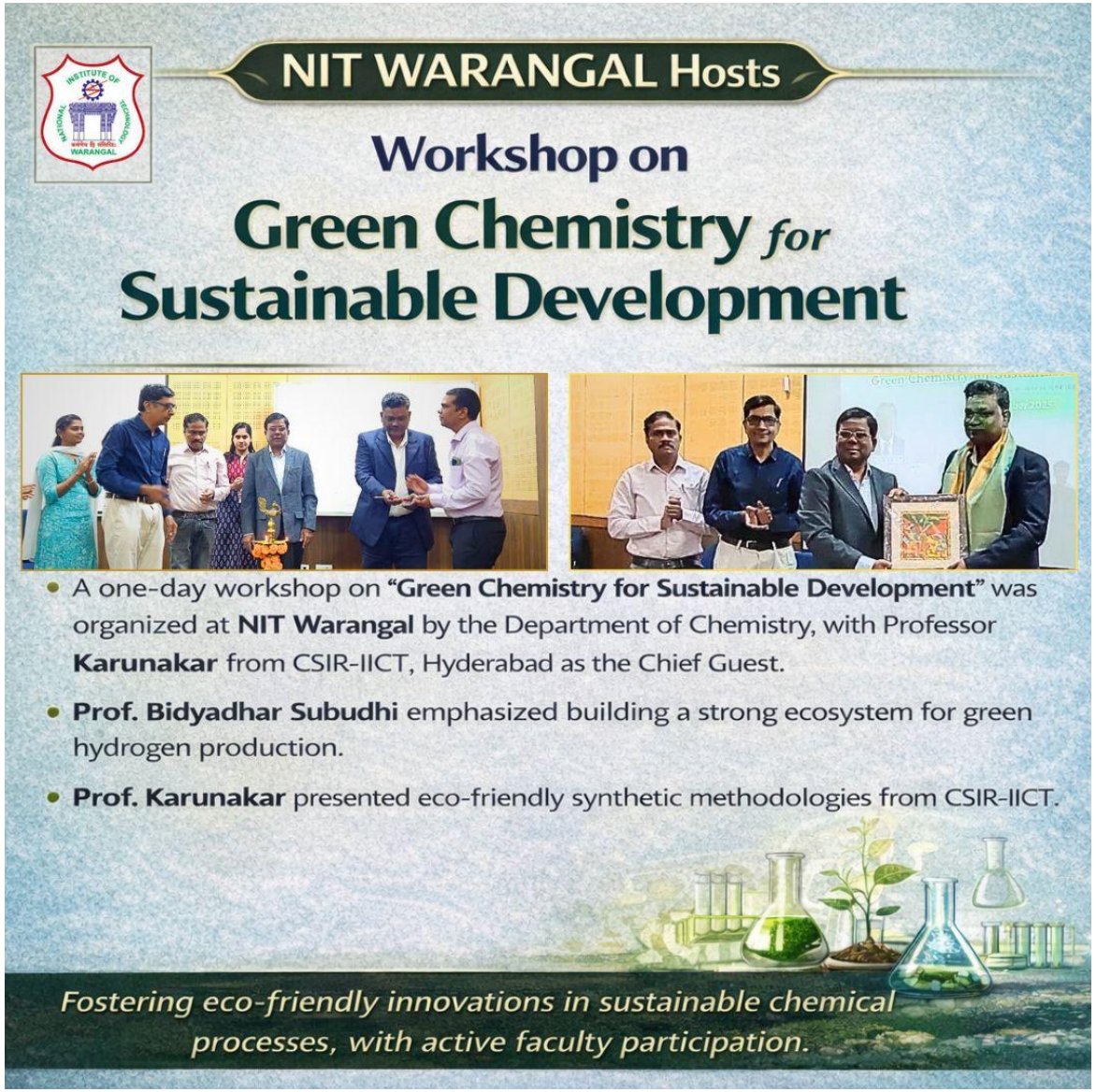






National Science Day 2026 (Theme-Woman in Science: Catalyzing Viksit Bharat)





A SPARC-sponsored workshop titled “Nanotheranostics-II: A Step Towards Translational Medicine” was organized from 16 to 21 February 2026.









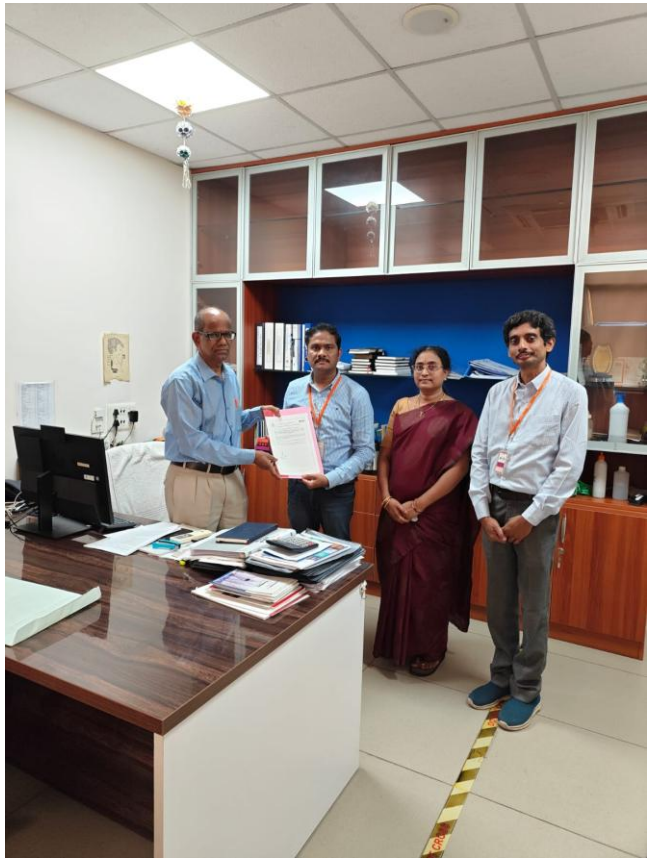
Industrial visit and MoU with NATCO

NATCO PHARMA ASIA PTE LTD, Singapore

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NATCO

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SCIENCE OUTREACH ACTIVITY

A science outreach activity was conducted on 18-10-2025 and was indeed an incredible experience. INYAS, INSA, Jana Vignana Vedika (JVV), Telangana and Zilla Parishad High School (ZPHS), Munigalaveedu, Mahabubabad District, Telangana State, organised the event.





Successfully promoted scientific awareness and inquiry among **110+ students** through expert lectures, competitions, and interactive activities, inspiring the next generation of scientists and innovators.

SCIENCE OUTREACH ACTIVITY

A science outreach activity was conducted on 12-11-20254 and was indeed an incredible experience. INYAS, INSA, Jana Vignana Vedika (JVV), Telangana and Government High School, Kazipet Jageer, Kazipet Mandal, Hanumakonda District, Telangana





Chemical Society Activity

1	Guest lecture	Dr. Santosh kumar	Imperial College London	2/09/25
2	Guest lecture	Prof. Subrahmanyam Ch.	IIT Hyderabad	13/09/25
3	Guest lecture	Prof. Anbarasan P.	IIT Madars	15/09/25
4	Inaugural function	Prof Laszlo Kurti	Rice University(USA)	16/10/25
5	Technozion	Institute level	-	17-18 oct 2025
6	Diwali celebration (Collaboration)	Chemistry, Physics, MME (Collaboration)	-	20/10/25
7	Guest lecture	Bharat kumar		6/11/25
8	Lecture on CV and SOP	Prof. D. Kashinath Prof. Govindarajan R. Prof. Samim Sardar Prof. Jayanta Ghosh	NITW	20/01/26
9	Guest lecture	Prof C. Subramaniam	IIT Bombay	24/03/26
10	Sports week	Department	-	20-26 march 2026
11	Guest lecture	Prof Chivukula V. Sastri	-	30/03/26

Chemical Society Activity

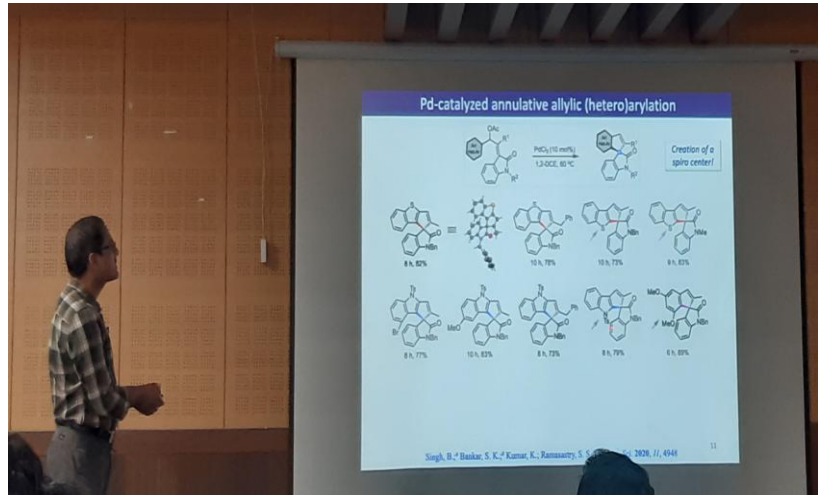


Honorable Guest of Honor, Dr. M. Pulla Reddy with the faculty members of Chemistry Department, NIT Warangal

Inauguration of the Chemistry Society



Prof. Kurti, USA Lecture



Scientific Lecture Dr. S. S. S. Ramasastry



Sports Week Celebrations



Career Guidance by Alumni



Winners
Badminton Tournament (2025-26









Chemical Society Activity

Other activities

- Guidance on Internship Opportunities
- Guidance on pursuing Ph.D. in Abroad
- Guidance on pursuing Ph.D. in India in premier institutes
- Various events during technical fest at NITW
- Expert lectures by eminent speakers from the academic institutes on latest research
- Interactive sessions with industry people

Demonstration of Experiments during National Science Day to school Children



Sports Week Celebrations

