ANURAG UNIVERSITY – INSPIRING TOMORROWS

Founded in 1998 as Lalitha Degree and PG College, Anurag University has grown into a multidisciplinary institution dedicated to excellence in education, research, and innovation.

The journey expanded with CVSR College of Technology in 2002 and Lalitha College of Pharmacy in 2005, culminating in the formation of Anurag Group of Institutions in 2010. In 2020, the institution transformed into Anurag University, one of Telangana's first state private universities.

- 150+ acres campus
- 15,000+ students
- 500+ faculty
- 60+ UG, PG and Doctoral programs
- 7 multidisciplinary schools

SCHOOLS

- School of Engineering
- School of Management
- School of Pharmacy
- School of Agricultural Sciences
- School of Nursing
- School of Medical Sciences
- International College (Global Programs)

Anurag University and its programs are accredited by NBA and NAAC with an "A" grade. The university has consistently ranked in the NIRF for the last five years, with the School of Pharmacy ranked 71st in India and other disciplines placed in the 101–150 rank band nationally.

nirf RANKS 2025

RANK 101-150

RANK 72

RANK 151-200

ABOUT THE CHEMISTRY DEPARTMENT

Since its establishment in 2004, the Department of Chemistry has been dedicated to delivering high-quality academic education while addressing key scientific challenges.

It serves as a supporting department for all B.Tech. programmes, offering:

Engineering Chemistry courses to first-year students
Environmental Studies to second-year students

The department comprises faculty members with expertise in:

- Engineering Chemistry
- Corrosion Engineering
- Bioorganic Chemistry
- Bioinorganic Chemistry
- Nanochemistry
- Green Chemistry

It also offers a Ph.D. programme in emerging research fields.

The department has excellent infrastructure and a team of enthusiastic, competent, and highly qualified faculty from central universities, IICT, and other reputed institutions



ABOUT THE COFERENCE

The ICRACMSD serves as a premier global platform for researchers, scientists, and industry leaders to exchange groundbreaking ideas in chemical sciences. This year, we focus on the intersection of molecular innovation and environmental stewardship. Our goal is to bridge the gap between laboratory breakthroughs and scalable industrial applications that prioritize the planet.

TENTATIVE CONFERENCE SCHEDULE

Day 1: 18 December, 2026

- Registration 9.00 AM–10.00 AM
- Inaugural Session Timing 10.00–11.00 AM
- Tea Break 11.00 AM–11.30 AM
- Keynote Lecture 11.30 AM–1.00 PM
- Lunch 1.00 PM–2.00 PM
- Oral parallel Presentations 2.00 PM–3.00 PM
- Tea Break 3.00 PM–3.15 PM
- Invited Lecture-1 3.15 PM–4.15 PM
- Poster Presentations 4.15 PM–5.00 PM

Day 2: 19 December, 2026

- Invited Lecture-2: 9.00 AM–10.00 AM
- Invited Lecture-3: 10.00 AM–11.00 AM
- Tea Break 11.00 AM–11.15 AM
- Invited Lecture-4: 11.15 AM–12.15 Noon
- Poster Presentations 12.15 Noon–1.00 PM
- Lunch 1.00 PM–2.00 PM
- Oral parallel Presentations 2.00 PM–3.00 PM
- Tea Break 3.00 PM–3.15 PM
- Valedictory 3.15 PM–4.15 PM
- Distribution of Certificates 4.15 PM–5.00 PM

Scopus

CONFERENCE OUTCOMES

Awareness Towards Sustainable Development Goals (SDGs)

The conference will promote awareness regarding environmentally responsible scientific practices and emphasize the role of chemistry and materials science in building a sustainable future.

Exchange of Recent Scientific Knowledge

The conference will provide a global platform for academicians, researchers, scientists, and industry experts to discuss recent advances in chemical sciences, green chemistry, nanomaterials, functional materials, and sustainable technologies.

Promotion of Interdisciplinary Research

Participants from Chemistry, Materials Science, Environmental Science, and Engineering disciplines will collaborate to address challenges related to energy, environment, and sustainable industrial development.

Industry–Academia Interaction

The event will strengthen collaboration between academic institutions, research organizations, and industries for technology transfer, commercialization of research outcomes, and industrial problem-solving.

Publication of Proceedings and Research Articles

Selected research papers may be published in conference proceedings, Scopus/WoS-indexed journals, enhancing the visibility and impact of the presented work.

Important Dates

- Last date for submission of manuscript papers
  NOVEMBER 15, 2026
- Last date for registration
  NOVEMBER 30, 2026

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  Chairman, Anurag University
- MRS. S. NEELIMA
  CEO, AU

PATRONS

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  Chancellor, AU
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  Vice-Chancellor, AU

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  Professor & Head, Department Of Chemistry,
  Anurag University

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REGISTRATION FEE

- RESEARCH SCHOLAR – ₹1,200/-
- ACADEMIC DELEGATE – ₹1,500/-
- INDUSTRY DELEGATE – ₹2,000/-

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ANURAG UNIVERSITY
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ANURAG UNIVERSITY

INTERNATIONAL CONFERENCE ON

RECENT ADVANCES IN CHEMICAL SCIENCE,
MATERIALS FOR SUSTAINABLE DEVELOPMENT

(ICRACMSD-2026)

DECEMBER 18-19, 2026

ORGANIZED BY

DEPARTMENT OF CHEMISTRY

