



P. RAMI REDDY MEMORIAL COLLEGE OF PHARMACY

(AUTONOMOUS)

44/35-1, Prakruthi Nagar, Utukur, Kadapa – 516 003 A.P.



ONE DAY SEMINAR ON



In Association with

ASSOCIATION OF PHARMACEUTICAL TEACHERS OF INDIA
AP STATE BRANCH

2nd SEPTEMBER 2026

VENUE: S.V. SHUBHAM CONVENTION CENTRE, UTUKUR,
KADAPA, AP





ONE DAY SEMINAR ON

NEXT-GEN PHARMA: INTEGRATION OF ARTIFICIAL INTELLIGENCE IN PHARMACEUTICAL DIGITAL ERA

ABOUT COLLEGE

P. Rami Reddy Memorial College of Pharmacy (PRRMCP) is committed to nurturing competent pharmacy professionals with strong ethical values and a spirit of service to society. We offer a dynamic learning environment supported by a dedicated faculty, modern infrastructure, and well-equipped laboratories that foster innovation and practical excellence. Our curriculum integrates foundational knowledge with advanced pharmaceutical sciences, industry relevance, and outcome-based education to ensure holistic development of students. We emphasise value-based education, leadership, and lifelong learning to prepare graduates for a rapidly evolving healthcare landscape.

ABOUT APTI

The Association of Pharmaceutical Teachers of India (APTI), established in 1966 by eminent personalities Prof. M. L. Schroff and Prof. G. P. Srivastava, is an organization a premier dedicated to professional advancing pharmaceutical education, research, and professional development. Academic professional knowledge and industry networking, exchange APTI fosters collaboration, research, through and diverse initiatives that strengthen pharmacy education and practice across India.

ABOUT SEMINAR

VISION

To envision a future-ready pharmaceutical ecosystem where Artificial Intelligence, digital technologies, data-driven research, and pharmaceutical sciences converge to accelerate innovation, improve drug development, strengthen healthcare delivery, and enhance patient outcomes.

OBJECTIVES

- To create awareness of Artificial Intelligence, Machine Learning, and emerging digital technologies in pharmaceutical sciences.
- To explore the applications of AI in drug discovery, formulation development, pharmaceutical analysis, pharmacology, clinical research, and pharmacy practice.
- To understand the role of data analytics, computational modelling, predictive approaches, and digital platforms in pharmaceutical research and development.
- To identify opportunities for AI-enabled innovation, personalized medicine, digital health, and translational pharmaceutical research.
- To discuss responsible, ethical, and evidence-based adoption of AI in pharmaceutical education, research, industry, and healthcare.



TARGET PARTICIPANTS

Pharma students of B.Pharm, M.Pharm, Pharm.D, Research Scholars, Faculty Members/ Academicians, Industry & Healthcare Professionals.

CALL FOR ABSTRACTS Research/ Review papers & Case Studies are invited from the following areas

- Artificial Intelligence, Machine Learning & Emerging Technologies in Pharmacy
- AI-Driven Drug Discovery, Computational Chemistry, Molecular Modelling & Bioinformatics
- Pharmaceutical & Medicinal Chemistry
- Pharmaceutical Analysis, Quality Control & AI-Assisted Analytical Technologies
- Pharmaceuticals, Formulation Development, Nanotechnology & Advanced Drug Delivery Systems
- Pharmacology, Toxicology, Pharmacokinetics, Pharmacodynamics & Predictive Modelling
- Pharmacognosy, Phytochemistry & Natural Product Research
- Clinical Pharmacy, Pharmacy Practice & Patient-Centred Healthcare
- Clinical Research, Pharmacovigilance, Real-World Data & Precision Medicine

ABSTRACT SUBMISSION GUIDELINES

- The participants are invited to present original research and review papers.
- The abstract should not exceed 250 words and must be submitted by mail.
- Abstract includes the Title, Authors' Names with Affiliation, Objectives, Methodology, Results and Discussion.
- Font Style – Times New Roman & Font Size – 12 & Presenting Author name should be in bold letters.
- Abstract should be sent to prrmcpnextgen@gmail.com

ORAL PRESENTATION GUIDELINES

- 10 slides for Power Point Presentation.
- Scientific Working Model Presentation
- Related to Pharmaceutical and Allied Sciences.

THE BEST PRESENTATIONS WILL BE AWARDED

**FOR ABSTRACT QUERIES CONTACT
SCIENTIFIC COMMITTEE**

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CENTRAL COUNCIL MEMBER
PHARMACY COUNCIL OF INDIA
(PCI), NEW DELHI

Dr. NARENDRA DEVANABOYINA,
Secretary, APTI, AP State Branch
Member, AP State Pharmacy Council
CENTRAL COUNCIL MEMBER
PHARMACY COUNCIL OF INDIA
(PCI), NEW DELHI

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PRESIDENT APTI,
AP STATE BRANCH

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JOINT SECRETARY, APTI,
AP STATE BRANCH

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Dr. SADHU NELSON KUMAR

Principal, P. Rami Reddy Memorial College of Pharmacy, Kadapa, AP

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TOPIC AND SPEAKER



Dr. V. Vijayan is a Professor and Associate Dean (Research), School of Pharmacy, Sri Balaji Vidyapeeth, Puducherry, with 20 years of teaching and research experience in the field of pharmaceutical sciences. He has made significant contributions to academic teaching, research, and scholarly activities, with 118 research publications in peer-reviewed national and international journals. His research contributions are reflected in his Google Scholar profile, with an h-index of 20 and an i10-index of 31. He has been actively involved in advancing pharmacy education and research and has contributed substantially to the academic and scientific community through his research publications, mentoring, and institutional research activities.

TOPIC: NEXT GENERATION TARGETED DRUG DELIVERY PLATFORMS FOR CANCER THERAPY

Session: Forenoon on 02/09/2026

REGISTRATION FEE

Delegate Category	Early-Bird Registration (On or before 30 August)	Spot Registration
Students (UG / PG / Research Scholars)	250	300
Faculty / Academicians		
Industry Delegates		

REGISTRATION LINK/SCAN: <https://forms.gle/19xj7WfD3zZwZQnE8>

REGISTRATION DETAILS

BANK NAME: INDUSIND BANK

A/C Name: R. Manohar

A/c Number: 159963085878

IFSC CODE: INDB0000126

Branch: Kadapa Branch, AP

FOR QUERIES CONTACT REGISTRATION COMMITTEE

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