

## About the Institute



The **Theresa Samuel George Society (TSG Society)** founded the **Mother Theresa Institute of Pharmaceutical Education & Research (MIPER)** in 2018. **Dr. Adimulapu Sathish, M.B.B.S., M.S. (Ophal), Founder & Director** & **Dr. Stella Sathish, M.B.B.S., D.G.O. (Obstetrician & Gynecologist), Academic Director** are committed to provide visionary leadership, strategic direction, and operational oversight to drive the institution towards its mission of advancing pharmaceutical sciences and transforming healthcare.

MIPER is approved by Pharmacy Council of India (PCI), AICTE & affiliated to JNTUA Ananthapur and is located in the heart of Kurnool town. Institute offers four years B. Pharmacy course & six years Pharm. D course. MIPER is well equipped with the modern laboratories, smart lecture halls, computer lab with internet facility and seminar hall, students service society along with good library facilities. MIPER has been successful in providing and maintaining high quality in teaching Pharmaceutical Sciences.

MIPER offers students a holistic learning experience, combining rigorous academic curriculum, hands-on laboratory training, and exposure to real-world industry practices. Our graduates are equipped with the knowledge, skills, and ethical framework necessary to make a lasting impact in the pharmaceutical field.

The institute prioritises excellence as a key goal, which is accomplished by instilling creativity, compassion, and leadership in every student. Our institution's uniqueness lies in offering a safe learning environment for students, where faculty members hold the students' hands from the start till completion of course, instilling confidence and increasing their knowledge and practical abilities.

Please visit our website [www.miperknlapindia.ac.in](http://www.miperknlapindia.ac.in) for more details.

### Chief Patron

**Prof. G. RANGA JANARDHANA**  
Hon'ble Vice-Chancellor  
JNTUA, Ananthapuramu

### Patrons

**Prof. M. VIJAYA KUMAR**  
Rector, JNTUA, Ananthapuramu

**Prof. C. SASHIDHAR**  
Registrar, JNTUA, Ananthapuramu

### Chair Person

**Dr. ADIMULAPU SATHISH**  
Director, MIPER

**Dr. STELLA SATHISH**  
Director – Academics, MIPER

### Program Director

**Prof. B. ESWARA REDDY**  
Director of Faculty Development,  
JNTUA, Ananthapuramu  
Secretary, ISTE AP Section.

### Program Convenors

**Dr. J. RAVI KUMAR REDDY**  
Principal, MIPER

**Dr. M. RAJ KUMAR**  
Dean – Academics, MIPER

### Program Coordinators

**Dr. K. SURESH**  
Vice-Principal, MIPER

**Mr. R. RAGHUVeer**  
Associate Professor, MIPER

### Program Co-Coordinators

**Dr. S. SHAHNSHA**  
Associate Professor, MIPER

**Mr. S. VENU**  
Associate Professor, MIPER



**Five Day  
Faculty Development Programme  
On  
Insights into  
Experiential Learning and  
Clinical Education  
in Pharmacy  
21<sup>st</sup> to 25<sup>th</sup> August 2023**



**Jointly Organised by  
Mother Theresa Institute of  
Pharmaceutical Education and Research  
(MIPER)  
Affiliated to JNTUA, Ananthapuramu, AP  
George Avenue, Joharapuram Road, A-Camp, Kurnool.  
&  
Faculty Development Cell  
Jawaharlal Nehru Technological University  
Ananthapur, Ananthapuramu  
In association with ISTE AP Section**

## About FDP

**Faculty Development Program (FDP)** on “Insights into Experiential Learning and Clinical Education in Pharmacy” designed with aim to enhance the teaching, research, and professional skills of pharmacy faculty members, ultimately leading to improved student learning outcomes and the advancement of the pharmacy profession.

### Here are some potential objectives of FDP

**Enhance teaching methodologies:** To improve the instructional techniques and strategies used by pharmacy faculty members. This may involve exploring innovative teaching methods, incorporating active learning strategies.

**Strengthen research skills:** The FDP focus on enhancing research competencies among pharmacy faculty. This involves providing training on research methodologies, data analysis techniques, grant writing, and dissemination of research findings. By improving research skills, faculty members can contribute to evidence-based pharmacy practice and advance the field through scholarly activities.

**Facilitate self-reflection and continuous professional development:** Experiential learning encourages self-reflection and on-going professional growth. The FDP can incorporate activities that promote self-assessment, feedback, and personal development planning. This objective encourages faculty members to identify areas for improvement and engage in lifelong learning to continually enhance their teaching and professional abilities.

**Promote inter-professional collaboration:** Pharmacy faculty members can benefit from collaborating with professionals from other healthcare disciplines. The FDP can facilitate opportunities for interprofessional education and practice.

**Improve medication safety and patient outcomes:** Clinicians to enrich with the knowledge and skills necessary for pharmacy professionals to prevent medication errors promote rational medication use, ensure patient safety, medication error reporting and analysis, and medication utilization evaluations.

## Topics to be covered

### 1. Bridging the Gap

Bridge the gap between theory and practice, deeper understanding of concepts and their practical implications. Experiential learning as a model for researchers.

### 2. Interdisciplinary Collaboration

Collaboration between different disciplines, such as chemistry, biology, pharmacology, and clinical medicine. Role of Experiential learning promotes interdisciplinary collaboration .

### 3. Pharmacology and Therapeutics

Pharmacological properties of drugs and their therapeutic applications, analysing the pharmacokinetic and pharmacodynamics profiles of drugs.

### 4. Laboratory Techniques & Methodologies

Advances in engaging these practical experiences & develop proficiency in performing experiments.

### 5. Clinical Pharmacy

Physician perspectives about the role of clinical pharmacist: Patient Care, Medication Management, ADR etc.

### 6. Project Based Learning

Real world projects, Active Learning, Reflection & Feedback, Problem solving & critical thinking.

### 7. Continuous Learning

New discoveries, emerging therapies, and advancements in pharmaceutical sciences.

## Registration Link:

<https://shorturl.ac/7axi1>

### No Registration Fee

No. of registrations are limited to 30

Selection is based on

first come first serve basis

Accommodation will be provided for external participants



## Eminent Speakers

### **Dr. SISTLA RAMAKRISHNA**

Chief Scientist, CSIR- Indian Institute of Chemical Sciences (IICT), Hyderabad

### **Dr. M.SUNITHA REDDY**

Professor & Head of the Department, Centre for Pharmaceutical Sciences, JNTUH University College of Engineering, Science & Technology Hyderabad (UCESTH)

### **Dr. V. GOPAL**

Professor & Principal, Mother Theresa Post Graduate & Research Institute of Health Sciences, Pondicherry

### **Dr. K. SURESH BABU**

Principal Scientist, CSIR- Indian Institute of Chemical Sciences (IICT), Hyderabad

### **Dr. SIVAKUMAR KRISHNAN**

Director (Learning & Innovation), Vishnu Educational Development & Innovation Centre (VEDIC), Hyderabad

### **Dr. CHANDRAIAH GODUGU**

Head of the Department, Dept. of Biological Sciences, National Institute of Pharmaceutical Education & Research (NIPER), Hyderabad

### **Prof. DEBOLINA DUTTA**

Professor of practice, Organizational Behavior & Human Resource Management, Indian Institute of Management Bangalore (IIMB)

### **Dr. R. NAGARAJU**

Professor, Institute of Pharmaceutical Technology, Sri Padmavathi Mahila Viswavidyalayam, Tirupathi.

### **Dr. Y. INDIRA MUZIB**

Professor, Institute of Pharmaceutical Technology, Sri Padmavathi Mahila Viswavidyalayam, Tirupathi.

### **Dr. R. RADHA**

Professor, College of Pharmacy, Madras Medical College, Chennai

Venue:

**MIPER Kurnool**

