

### About KLEF

Koneru Lakshmaiah Education Foundation (KLEF) is a premier educational institution that was established as KL College of Engineering in 1980-81. Recognized as a Deemed to be University by the UGC in 2009, KLEF has consistently achieved top national and international rankings and accreditations. KLEF offers a diverse range of programs across various disciplines, fostering an environment of academic, research, and innovation excellence. With state-of-the-art infrastructure, distinguished faculty, and cutting-edge research, the institution is committed to creating the next generation of global leaders and professionals, with an emphasis on holistic development and global exposure. The institution's strong placement record, in collaboration with top companies worldwide, ensures that students are well-prepared to excel in their careers.

### About KLCP

K L College of Pharmacy (KLCP) is established in the year of 2016 and is currently offering B.Pharm (4 years), Pharm.D (6 years), M.Pharm Pharmaceutics (2 years) and Ph.D. program under the aegis of Koneru Lakshmaiah Education Foundation (KLEF). KLCP is well furnished with state of art facilities to conduct the program meeting the global standards. The college has infrastructural facilities in terms of well-equipped laboratories with modern instruments and well-furnished and spacious classrooms to appease the requirement of undergraduate & postgraduate students and Ph. D scholars in addition to the central facilities at K L University level.

### About THE CONFERENCE

Nanotheranostics revolutionizes cancer therapy by integrating diagnostics and therapeutics at the nanoscale. This allows for precise, targeted drug delivery, minimizing side effects and enables real-time monitoring of treatment response, facilitating personalized medicine. The main aim of this National Conclave is to provide an essential opportunity for the exchange of knowledge and ideas among the researchers, scientists budding scholars and students who are tirelessly working on development of novel drug delivery strategies based on nanotechnology and cancer theranostics to improve the clinical outcomes in cancer therapy by providing and integrating improved therapeutic and diagnostic agents together in a single nanoplatform.

### Registration Details

#### Fee Structure

Foreign delegates/Scholars/Students	50 USD
Indian Faculty	1000 INR
Indian Scholars	750 INR
Indian Students	500 INR
Industrial Participants	1500 INR

#### Account Details

Name of the account	<b>KL University</b>
Account number	<b>62434363674</b>
Name of the bank	<b>State Bank of India</b>
Branch Name	Vaddeswaram
IFSC Code	<b>SBIN0021361</b>

#### Important Dates

Registration opening	1 <sup>st</sup> March 2025
Last date for registration	25 <sup>th</sup> August 2025
Last date for abstract submission	01 <sup>st</sup> September 2025
Acceptance Intimation	5 <sup>th</sup> September 2025

#### Registration for ATNT-2025

QR Code for registration:



Registration link:  
<https://rb.gy/e5xiyn>

**All Correspondence should be addressed to  
Convenor :**

**Dr. Matte Kasi Viswanadh**

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**Co- Convenors :**

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(DEEMED TO BE UNIVERSITY)



**COLLEGE OF  
PHARMACY**

**45** EDUCATIONAL  
EXCELLENCE

**22** RANKED AMONG ALL  
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# NATIONAL CONCLAVE ON ADVANCES IN THERANOSTIC NANOTHERAPEUTICS 2025

**ATNT - 2025**

**12<sup>th</sup>-13<sup>th</sup> SEPTEMBER 2025**



ORGANIZED BY DEPT. OF PHARMACEUTICS

Invited talks will be given in the following areas of nanotheranostic research.

### Session 1: State-of the-art diagnostic modalities in cancer therapy monitoring

- Ultra-sound and acoustics based nanotheranostics
- Photodynamic therapy
- Photo-thermal ablation

### Session 2: Predicting disease progression with nanotheranostic interventions

- Tissue fibrosis and cancer theranostics
- Targeted nanotherapeutics

### Session 3: Next generation therapeutics in cancer diagnosis and therapy

- Nanocrystals and lipid -based nanoplateforms
- Mesoporous silica based nanosystems

### Session 4: Colon cancer-specific nanotheranostic approaches

- Targeting strategies for colon cancer
- Advanced nanocomposites in cancer therapy

*Each session will have 2-3 talks and speakers will be from premiere institutes and institutes of national importance.*

### EMINENT SPEAKERS



**Dr. M.S. Muthu**  
IIT BHU Varanasi



**Dr. Aravind K Rengan**  
IITH, Hyderabad



**Dr. Punnarao Ravi**  
BITS Pilani, Hyderabad



**Dr. Chandraiah Godugu**  
NIPER Hyderabad



**Dr. Jitender Madan**  
NIPER Hyderabad



**Dr. Praveen T. K.**  
JSS Ooty



**Dr. Sankha Bhattacharya**  
SPTM, NMIMS Shirpur

### ORGANIZING COMMITTEE

#### Chief Patrons:

**Er. K. Satyanarayana**, President, KLEF  
**Er. K. L. Havish**, Vice-President, KLEF  
**Er. K. Raja Harin**, Vice-President, KLEF

#### Patrons:

**Dr. K. S. Jagannatha Rao**, Pro-Chancellor  
**Dr. G. P. S. Varma**, Vice-Chancellor  
**Dr. N. Venkatram**, Pro Vice-Chancellor  
**Dr. A.V.S. Prasad**, Pro Vice-Chancellor  
**Dr. K. Rajasekhara Rao**, Pro Vice-Chancellor  
**Dr. K. Subba Rao**, Registrar  
**Dr. B.T.P. Madhav**, Dean, R&D  
**Dr. Buchi N. Nalluri**, Director, Life Sciences

#### Conference Chairman:

**Dr. G. Chakravarthi**, Principal, KL College of Pharmacy

#### Convener:

**Dr. Matte Kasi Viswanadh**, Associate Professor,  
KL College of Pharmacy

#### Co-Convener:

**Dr. A. Anka Rao**, Vice Principal, KLCP  
**Dr. Sivadasu Praveen**, Asst. Professor, KLCP

### ABSTRACT SUBMISSION

#### Oral/Poster Presentation:

Perspective authors are encouraged to present their original, unpublished research work in the form of either oral or poster presentations. Abstract up to 300 words in Times New Roman with font size 12pts, 1.5 line spacing may be submitted in .doc/.docx file with the author's name (presenting author name to be underlined), affiliation and corresponding author email ID.

Submit your abstract to: [atnt2025.klcp@gmail.com](mailto:atnt2025.klcp@gmail.com)

**Awards: "BEST PAPER AWARD"** for both oral and poster presentation shall be awarded to the authors of selected papers based on recommendations of peer review.

#### Thematics:

- Formulation Development and Drug Delivery
- Theranostics-based Drug Delivery Systems
  - QbD based Formulation optimization
  - Novel Drug Delivery Systems
  - Vaccine Development
  - Biologics & Biosimilars

**nirf** NATIONAL INSTITUTIONAL  
2024 RANKING FRAMEWORK  
(Ministry of Human Resource Development, Govt. of India)



Includes IIT's, IIM's, IIIT's, IISc, NIT, State & Central Govt. Institutions

**nirf-Innovation** RANK BAND 11- 50  
National Innovation Ranking Framework For Innovation  
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