



Conduction of One-Day Workshop under AICTE–DPS on “Nanomaterials in Medicine: Present Status and Challenges” on 24thJanuary 2026 by Academic Staff College, KLEF, Vaddeswaram – Communication – Reg.

From Registrar Office <officeofregistrar@kluniversity.in>

Date Thu 22/01/2026 15:50

To Shanmukh <shanmukh_fed@kluniversity.in>; Vemuri Praveen Kumar <vemuripraveen@kluniversity.in>; M.Maheswara Reddy <mahesh_bt@kluniversity.in>; Dr Venkateswara Rao Anna <chem2005.venkat@kluniversity.in>; Siva Reddy <gsiva@kluniversity.in>; P Rajasekhar <pinnamaneniraj@kluniversity.in>; C Chandrasekhar <chandrasekharchanda02@kluniversity.in>; Y V Rajesh <yvrajesh_bt@kluniversity.in>; Nallapaty Sri Lakshmi <nallapatysrilakshmi@kluniversity.in>; Dr K Deepti <kdeepthi@kluniversity.in>; Nadeem Siddiqui <siddiqui@kluniversity.in>; KOTESWARA REDDY G <koteswarareddy@kluniversity.in>; Dr. Burra V L S Prasad <pburra@kluniversity.in>; Dr M Narendra <mnarender@kluniversity.in>; Dr A Anka Rao <Ankarao@kluniversity.in>; Alla Narayana Rao <narayananrao@kluniversity.in>; Dr. Pasupula Rajeshwari <rajeswaripasupula@kluniversity.in>; Mohammed Jaha Sultan <sohnivya786@kluniversity.in>; Dr. J. Risy Namratha <risy@kluniversity.in>; Amareswarapu Venkata Surendra <avsurendra@kluniversity.in>

1 attachment (464 KB)

ASC_AICTE-DPS_POSTER.jpg;

Ref: KLEF/RO/ASC/Workshop/2025-26

Date : 22-01-2026

Orders of the Hon’ble Vice-Chancellor dt. 22-01-2026

CIRCULAR

Sub: Conduction of One-Day Workshop under AICTE–DPS on “**Nanomaterials in Medicine: Present Status and Challenges**” on 24thJanuary 2026 by Academic Staff College, KLEF, Vaddeswaram – Communication – Reg.

Ref: Letter dt. 21-01-2026 received from Dr. Radhika Rani Chintala, Principal, Academic Staff College, KLEF, Vaddeswaram campus.

This is to inform that the Academic Staff College and IQAC, KLEF in association with the KL College of Pharmacy, Department of Biotechnology and Department of Chemistry, is organizing a One-Day Workshop on “**Nanomaterials in Medicine: Present Status and Challenges**” under the **AICTE–Distinguished Professional Scheme (AICTE–DPS)**, as per the details given below:

Date: 24.01.2026 (Saturday)
Time: 9.30 AM to 5.30 PM
Venue: Peacock Hall

Resource Person: Prof. Ashok M Raichur

Prof. Ashok Raichur is a Professor in the Materials Engineering Department at IISc since 1997, with research expertise in nano drug delivery, tissue engineering, and nanoparticle-based photodynamic and photothermal therapies. He is a recipient of the prestigious Humboldt Fellowship and several state and central government awards. Prof. Raichur is a Fellow of INAE, NAS, and the

Royal Society of Chemistry (UK). He currently holds the BIS Standardisation Chair at IISc and serves as the Secretary of the Karnataka State Council for Science and Technology.

For further details contact:

Dr. Prasada Chowdari Gurram, Convener, 9542188356
Dr. Manikanta Murahari, Co-Convener, 9619008212

Brochure is attached herewith.

All faculty members, Ph.D. scholars, and students of KL College of Pharmacy, Department of Biotechnology, and Department of Chemistry are encouraged to attend the session and benefit from this valuable learning opportunity.

REGISTRAR

Encl: as above

Mail & Hard copy to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

Mail & Hard copy to: Hon'ble Pro Chancellor

Mail & Hard copy to: Hon'ble Vice-Chancellor

Mail & Hard copy to: Pro Vice-Chancellors

Mail to: Chief Coordinating Officer-Dr.A. Jagadeesh

Mail to: Special Officer -Dr.A. Vani

Mail to: All Advisors / All Deans / All Principals / All Vice-Principals / All Sr.Directors / All Directors / All Additional Deans

Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry

Mail to: Joint Registrar / Deputy Registrar / Sr.Manager (Alumni Relations) & AR-Sri A.Krishna Rao / AR-Dr.MVAL Narasimha Rao

Mail to: All HoDs / All Alternate HoDs / All Deputy HoDs

Mail to: KL H - Principal Off Campus Centre, Aziz Nagar Campus / KL H - Principal Off Campus Centre, Bowrampet

Vice-Principal / Director / Deputy Director

Mail to: Chief Technical Officer (CTO)-Mr.A.Satya Kalyan

Mr. Raja Sekhar, Emp. No. 2482, Jr. Network Administrator (E-mail:

rajasekhar_syte@kluniversity.in)

Mail to: Professor In-charge, EduTech, Animation-Dr. M. Siva Kumar, Assoc. Professor, ECE

Mail to: Principal-Academic Staff College

All Deans, Directors, Principals and HoDs

All Faculty members of Department of Mechanical Engineering

All Research Scholars

All Students of KL College of Pharmacy, Department of Biotechnology, and Department of Chemistry

Thanks & Regards

**O/o REGISTRAR**

C-006, EXTN. NO. 1200

KONERU LAKSHMAIAH EDUCATION FOUNDATION

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

❖ Approved by AICTE ❖ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. 08645 - 350200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

Flyer for AICTE-DPS Programme

AICTE Sponsored Distinguished Professional Scheme (DPS) Lecture on
Nanomaterials in Medicine: Present Status & Challenges

JAN | 24 | SATURDAY
2026 | 9:30 AM to 5:00 PM

Organizing Chairpersons:

- Dr. Radhika Rani Chintala
Principal, ASC, KLEF
- Dr. Buchi N Nalluri, M.Pharm, Ph.D
Director for Life Sciences, R&D, KLEF
- Dr. G. Chakravarthy, M.Pharm, Ph.D
Professor & Principal, KLCP
- Dr. V Praveen Kumar MSc, Ph.D
Professor & HOD, Dept of Biotechnology
- Dr. A Venkateswara Rao MSc, Ph.D
Professor & HOD, Dept of Chemistry

Co-Convenor
Dr. Manikanta Murahari
Associate Professor, KLCP
9619008212

Convenor
Dr. Prasada Chowdari Gurrum
Assistant Professor, KLCP
9542188356

Registration is mandatory for joining the DPS Lecture
Link for Registration: <https://forms.gle/98YBJRX4ceNcydoJ9>

Resource Person
Prof. ASHOK M. RAICHUR
Professor of Materials Engineering,
Indian Institute of Science (IISc), Bangalore

Organized by Academic Staff College & IQAC, KLEF in Association with
Department of Biotechnology, Department of Chemistry & College of Pharmacy, KLEF

Report on AICTE–Sponsored Distinguished Professional Scheme (DPS) Lecture

An AICTE–Sponsored Distinguished Professional Scheme (DPS) Lecture on the theme “Nanomaterials in Medicine: Present Status & Challenges” was successfully conducted on 24th January 2026 (Saturday) from 9:30 AM to 5:00 PM at KLEF (Deemed to be University). The programme was organized by the Academic Staff College (ASC) and IQAC, KLEF, in association with the Department of Biotechnology, Department of Chemistry, and College of Pharmacy, KLEF.

The programme was graced by Prof. Ashok M. Raichur, Professor of Materials Engineering, Indian Institute of Science (IISc), Bangalore, as the Resource Person. Prof. Raichur visited the campus and actively interacted with faculty members, research scholars, and students, making the session highly engaging and academically enriching.



Invitation of Prof. Ashok M. Raichur to the dais

The inaugural session was conducted under the guidance of the Organizing Chairpersons, including Dr. Radhika Rani Chintala, Principal, ASC, KLEF; Dr. Buchi N. Nalluri, Director for Life Sciences (R&D), KLEF; Dr. G. Chakravarthy, Professor & Principal, KL College of Pharmacy; Dr. V. Praveen Kumar, Professor & HOD, Department of Biotechnology; and Dr. A. Venkateswara Rao, Professor & HOD, Department of Chemistry.



The programme was formally inaugurated with the lighting of the ceremonial lamp by Prof. Ashok M. Raichur and dignitaries on the Dias

The technical sessions focused on the current advances, translational potential, and challenges of nanomaterials in medical applications, including drug delivery systems, diagnostics, biosensing, and therapeutic interventions. Prof. Raichur elaborated on design strategies, material selection, surface functionalization, biocompatibility issues, and regulatory challenges associated with nanomedicine. Real-time examples from ongoing research at IISc provided valuable insights into interdisciplinary research and innovation.



Presentation of Nanomaterials in Medicine: Present Status & Challenges



Delegates attending the session of Prof. Ashok M Raichur

An interactive session was conducted wherein participants actively engaged with the resource person through questions, discussions, and academic interactions, particularly related to research opportunities, career pathways, and collaborative prospects. The interaction greatly motivated students and young faculty towards research in nanotechnology and biomedical sciences.



Felicitation of the Resource Person, Prof. Ashok M. Raichur



The programme concluded with a valedictory session, and feedback was collected from the participants. Overall, the DPS lecture was highly successful, achieving its objectives of knowledge dissemination, academic interaction, and research orientation among students and faculty members.

List of Participants

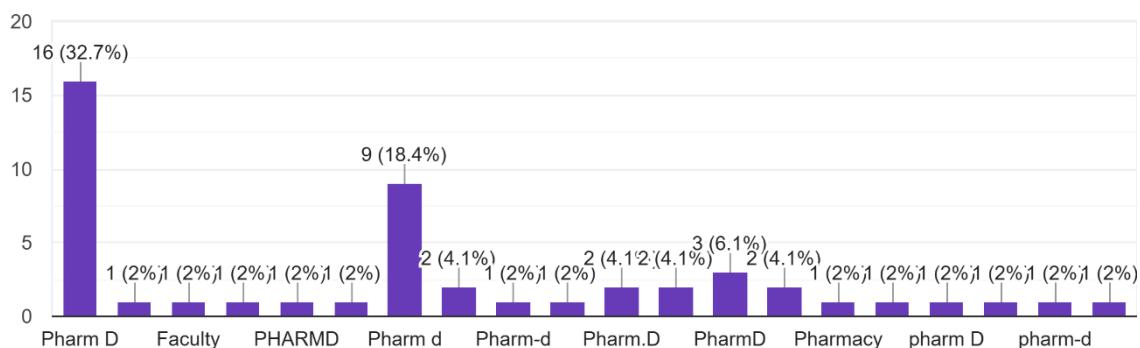
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Feedback from Delegates

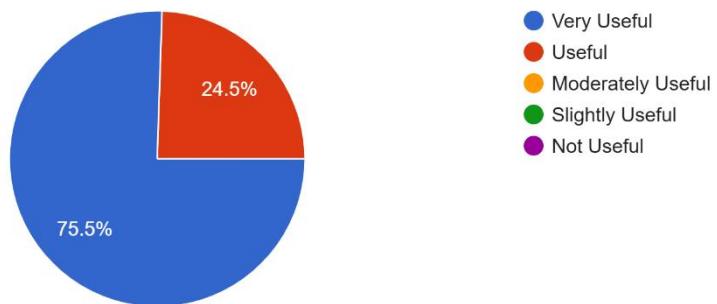
Course

49 responses



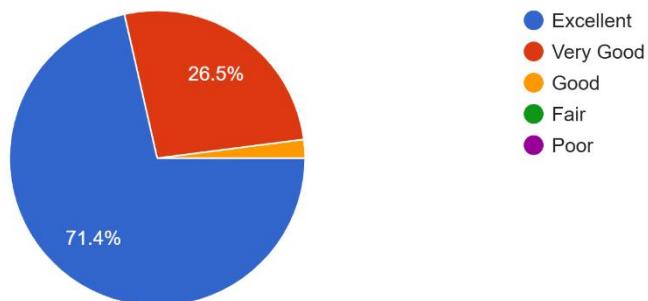
Content Quality

49 responses



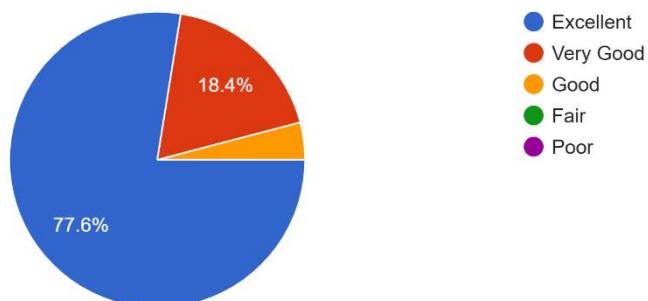
Overall Workshop Rating

49 responses



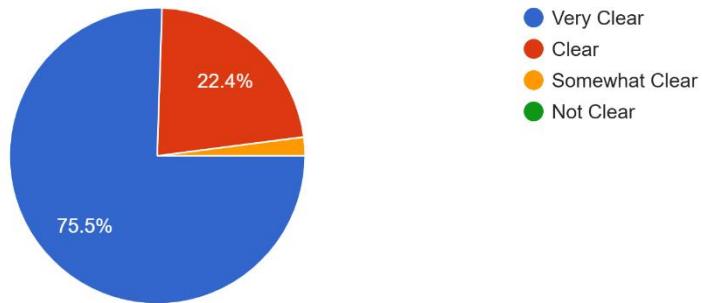
Speaker's Performance

49 responses



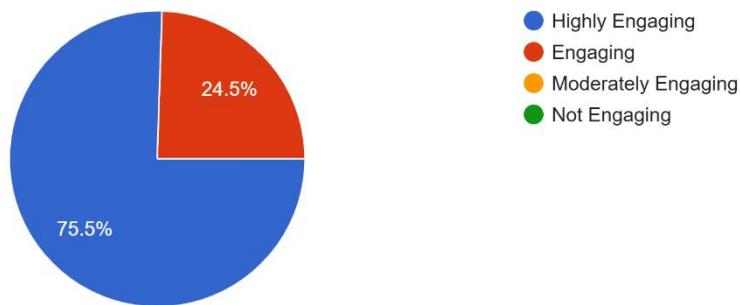
Clarity of Presentation

49 responses



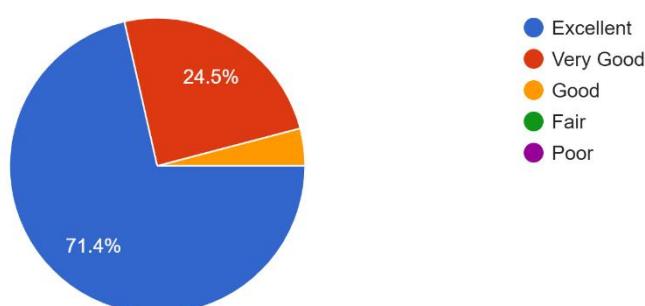
Engagement/Interaction

49 responses



Organization & Management

49 responses



Would you recommend this workshop

49 responses

