



REPORT ON e-WORKSHOP

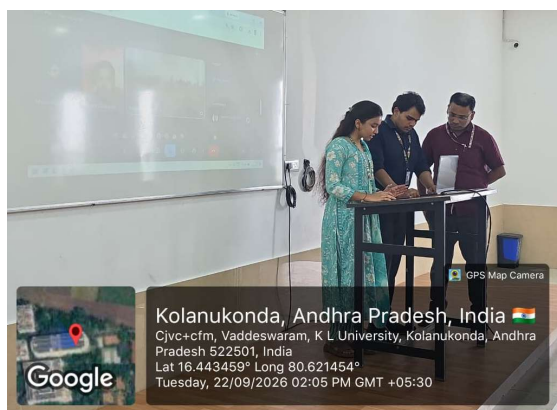
“Navigating the Clinical Research Industry: CROs, Opportunities, and Future Trends”

Date: **22 September 2026** | Mode: Online | Participants: Undergraduate (UG) Students

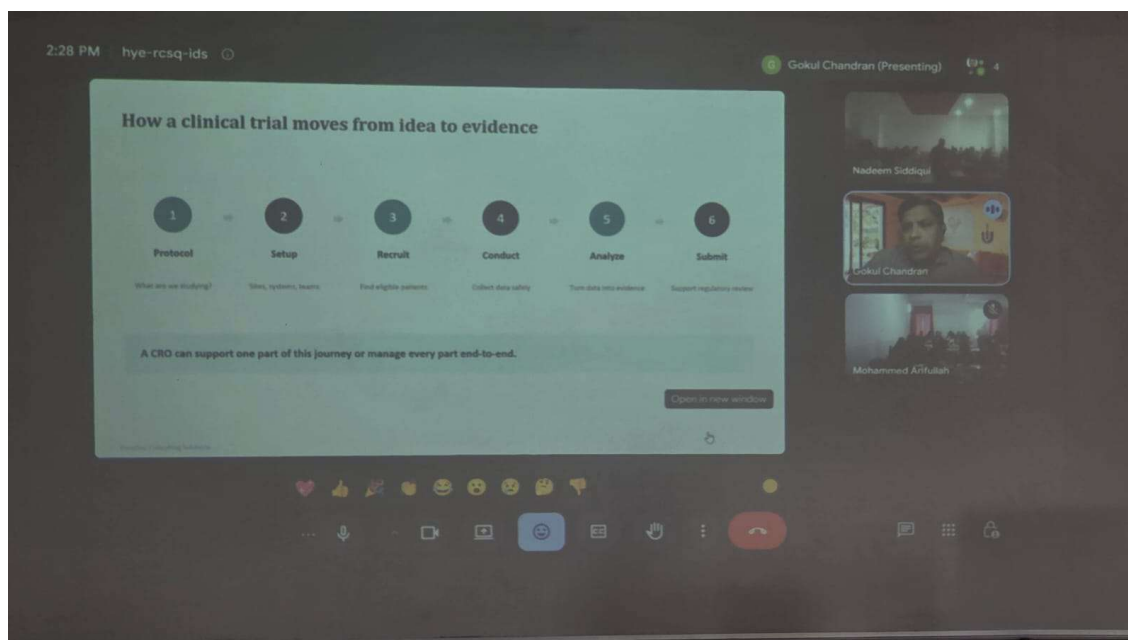
The Department of Biotechnology organized an online workshop titled **“Navigating the Clinical Research Industry: CROs, Opportunities, and Future Trends”** on 22 September 2026 for undergraduate students. The session was delivered by **Mr. Gokul M K Chandran, Founder of PureZeal Consulting Solutions** and the event was organised by **Dr. Nadeem Siddiqui, Assistant Professor, Department of Biotechnology**.

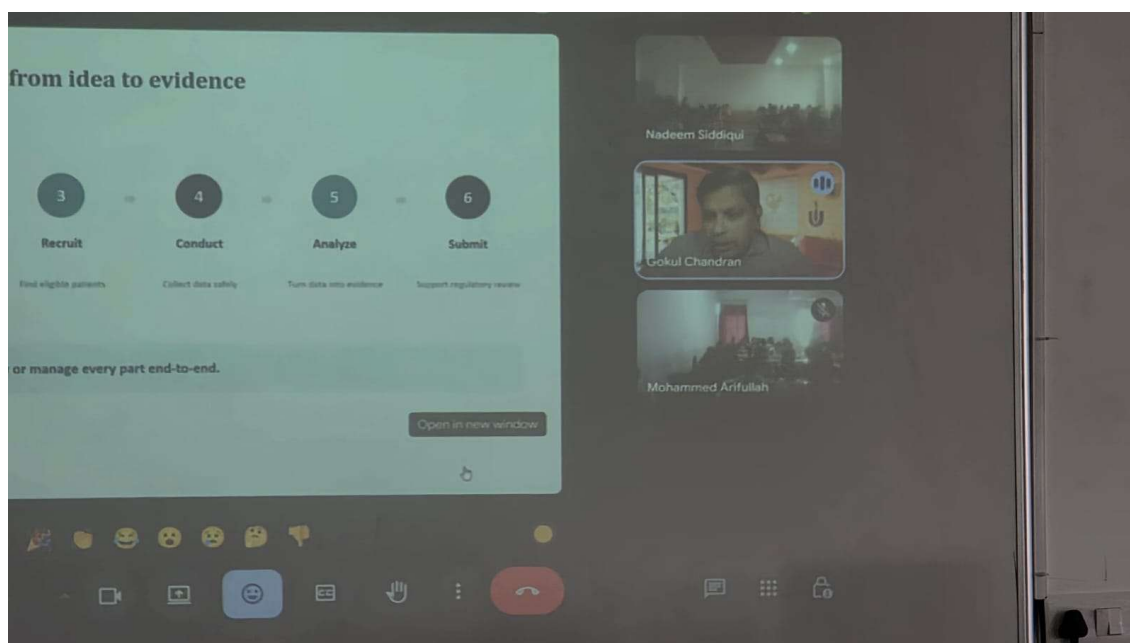
The workshop aimed to provide students with insights into the rapidly evolving clinical research industry, with particular emphasis on Clinical Research Organizations (CROs), emerging career opportunities, and future trends in clinical research.

During the session, the resource person introduced the clinical research industry and highlighted the significant role played by CROs in supporting pharmaceutical, biotechnology, and healthcare organizations in conducting clinical trials. He discussed the various stages involved in clinical research, the responsibilities of CROs, and their contribution to drug development and clinical trial management.



The speaker also provided valuable insights into the diverse career opportunities available for biotechnology and life science graduates in the clinical research sector. Various professional roles, essential skills, industry expectations, and the importance of acquiring relevant knowledge and practical exposure were discussed. Special emphasis was given to the growing importance of regulatory compliance, clinical data management, patient safety, and emerging technological advancements in clinical research.





The session further explored future trends in the clinical research industry, including the increasing integration of digital technologies, data-driven research, and evolving approaches to clinical trial management. The interactive nature of the workshop enabled students to gain a better understanding of industry requirements and the career pathways available beyond traditional academic and research domains.

The workshop was highly informative and beneficial for undergraduate students, particularly those aspiring to build careers in clinical research, pharmaceutical industries, and healthcare-related sectors. It provided valuable industry-oriented exposure and helped bridge the gap between academic learning and professional opportunities.

The Department of Biotechnology expresses its sincere gratitude to Mr. Gokul M K Chandran, Founder of PureZeal Consulting Solutions, for sharing his valuable expertise and practical insights with the students. The workshop concluded with a vote of thanks.



Department of
Biotechnology

CATEGORY 1
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46 YEARS OF
EDUCATIONAL
LEADERSHIP

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2025

NATIONAL
INSTITUTIONAL
RANKING
FRAMEWORK

RANKED 26
AMONG ALL
UNIVERSITIES

online Workshop on

NAVIGATING THE CLINICAL RESEARCH INDUSTRY

CROs, Opportunities, and Future Trends

22nd September 2026 @ 2:00 to 4:00 pm (IST)

Event Organizer:
Dr. Nadeem Siddiqui,
Department of Biotechnology

MR. GOKUL MK CHANDRAN
Founder, PureZeal Limited

Expert

www.kluniversity.in

Circulars Info

Ref No: KL/EF/RO/BI/Workshop/2026-27

Date: 21-09-2026

Orders of Honourable Vice-Chancellor Dt. 21-09-2026

CIRCULAR

Subject: Organizing an Online Workshop on 22nd September 2026 in KL/EF Vaddeswaram campus – Reg.

Ref: Letter from Dr. Nadeem Siddiqui, Assistant Professor, BI and forwarded by HoD-BT and In-charge Principal, College of Engineering.

This is to inform that the Department of Biotechnology, Vaddeswaram campus is organizing a Guest Lecture (Online) on **22nd September 2026 (Tuesday)** from 2:00 to 4:00 PM, in S Block Room No. 912.

Dr. Gokul M K Chandran, Founder PureZeal, CRO Limited is invited as the Resource Person for an online Guest lecture entitled **"Navigating the clinical Research Industry: CROs, Opportunities and Future Trends"**. His lecture will greatly benefit our undergraduate, postgraduate, and research scholars by exposing them to recent innovations and industry-oriented research approaches.

Link to join:

<https://meet.google.com/fdr-capm-www>

Poster is attached herewith.

All Faculty members of Department of Biotechnology and IV Year B.Tech. Biotechnology students are directed to attend.

REGISTRAR

Mail & Hard copy to: Dr. Nadeem Siddiqui, Assistant Professor, BI and HoD-BT and In-charge Principal, College of Engineering.

Mail to: Mail & Hard copy to: Hon'ble President, KL/EF

Mail to: Hon'ble Vice-President, KL/EF

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 Additional Deans / Controller of Examinations / All Sr Directors /

All Directors / All Principals / All Vice-Principals

Mail to: KL II - Principal Off Campus Centre, Anti Nagar Campus / KL II - Principal Off Campus Centre,

Bowenpatt

Mail to: All Hubs of Vaddeswaram campus

Mail to: All Hubs of Off Campus Centres-Atta Nagar & Bowenpatt, Hyderabad

Mail to: Principal, College of Engineering, Vaddeswaram campus

HoD-BT

Through ERP: Joint Registrar / Deputy Registrar / AR-Dr. MVAL. Narasimha Rao

Through ERP: Librarian

Through ERP: Welfare Officer-M. LV

Through ERP: Chief Technical Officer (CTO)-Mr. A. Surya Kumar

Mr. Raja Sekhar, Emp. No. 2482, Jr. Network Administrator (E-mail: rajasekhar_yy@kluniversity.in)

Through ERP: Professor In-charge, EdTech, Assistant-Dr. M. Siva Kumar, Assoc. Professor, LCE

Through ERP: All Faculty members of Vaddeswaram campus

All Research Scholars of Vaddeswaram campus

All IV Year Biotechnology Students of Vaddeswaram campus