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Dr. Anoop John. L

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REGISTRATION DETAILS

For more information:

+91 9746101377

cadsadaleview@gmail.com

Registration Link:

<https://forms.gle/XnevHrz7NH6bwtUn9>



**EAGERLY WAITING TO SEE YOU
AT THE EVENT**

Payment UPI ID:
[thedaleview1ms@FBL](https://paytm.com/qr/qrimage?upi=thedaleview1ms@FBL)



Registration Fees: Rs 800/-

Last Date For Registration:

31 October 2026

Spot Registration: Rs 1000/-

RESEARCH FACILITIES & CAPABILITIES

- Natural Product Extraction, Isolation & Phytochemical Investigation
- In Silico* Drug Design & Molecular Docking Studies
- Computer-Aided Drug Design (CADD) & Virtual Screening
- Advanced Analytical Instrumentation – HPLC, UV-Visible Spectrophotometry & Column Chromatography.
- AI-Assisted Molecular Discovery, ADMET Prediction & Drug designing



THE DALE VIEW COLLEGE OF PHARMACY AND RESEARCH CENTRE (AUTONOMOUS)



Centre of Excellence, Govt. of India
Punalal, Thiruvananthapuram-695575



INTERNATIONAL SEMINAR

Organized by

Centre for Advanced Drug Synthesis and Analysis (CADSA)
Department of Pharmaceutical Chemistry



THEME

Integrating AI and Innovative Chemistry for Next Generation Molecular Discovery

DATE	TIME	VENUE
04 November 2026	9.00 AM	College Conference Hall

Scan to Register &
be a part of the
experience



ABOUT THE DALE VIEW

The Dale View College of Pharmacy & Research Centre (Autonomous), Trivandrum, is affiliated with the Kerala University of Health Sciences and approved by the Pharmacy Council of India and the Government of Kerala.

The institution is NAAC accredited, ISO certified, and has been awarded a B Grade in the QCI-NABET Assessment for both B.Pharm and D.Pharm programmes. Recognized as a Centre of Excellence in Pharmaceutical Education, Research, and Healthcare Innovation. The institution is approved for conducting Clinical Trials with Human Participants, Bioavailability Studies, and Bioequivalence Studies.

ABOUT THE SEMINAR

Integrating AI and Innovative Chemistry For Next Generation Molecular Discovery is a One-Day International Seminar organized by Centre for Advanced Drug Synthesis and Analysis (CADSA), Department of Pharmaceutical Chemistry, The Dale View College of Pharmacy and Research Centre (Autonomous), Centre of Excellence – Government of India

THE SEMINAR AIMS TO

Exploring the integration of AI and innovative chemistry in molecular discovery.

Highlight AI-driven approaches in ligand-based drug design and their role in identifying promising drug candidates.

Introducing in-silico methods in modern drug discovery, including molecular modelling, virtual screening, and computational analysis.

Exploring the potential of glycosylated porphyrins in targeted photodynamic cancer therapy and their applications.

Encouraging knowledge exchange, scientific discussion, and research innovation among students, academicians, and researchers in pharmaceutical sciences.

ABSTRACT SUBMISSION GUIDELINES

Participants are invited to submit scientific abstracts for oral and E-Poster presentations in areas related to healthcare research:

- Pharmaceutical Science
- Drug Discovery
- Life Science
- Biomedical Research

- Submit original, unpublished research work only.
- The abstract should be written in English. Maximum 300 words. Use Times New Roman, font size 12, with single-line spacing.
- The presenting author must be registered and marked with an asterisk (*).
- All authors must follow publication ethics and declare any conflict of interest.
- Send abstracts to: cadsadaleview@gmail.com
- Contact Person: Mrs. Tinu. B. Shaji

+919745157172

PRESENTATION GUIDELINES

Participants selected for Oral or E-Poster Presentation must submit their PPT using the official template (shared along with the abstract acceptance email).

Submission Deadline:

On or before 30/10/2026, 10:00 PM.

Late submissions or PPTs not following the prescribed template will not be accepted.

COMING SOON – CLINIPHARMACON 4.0

The 4th Edition of the International Clinical Pharmacy Conference. An exciting platform for clinical pharmacy professionals, researchers, academicians, and students to connect, collaborate, and explore the evolving landscape of clinical pharmacy.



Stay tuned for more details!

TENTATIVE SCHEDULE

08: 00 – 09: 00 AM	Registration & Welcome
09: 00 – 09: 30 AM	Inaugural Ceremony
09: 30 – 11: 00 AM	Scientific Session I



DR. MAHENDRAN SEKAR

Associate Professor,
Dept. Pharmaceutical Chemistry,
School of Pharmacy, Monash University,
Selangor, Malaysia.

Topic : From Natural Products to Next-Generation Therapeutics: Integrating Artificial Intelligence and Innovative Chemistry in Molecular Discovery

11: 00 – 11: 10 AM	Tea Break
11: 10 – 12: 10 PM	Scientific Session II



DR. M K KATHIRAVAN

Professor and Head,
Dept. Pharmaceutical Chemistry,
SRM College of Pharmacy,
SRMIST Chengalpattu, TN

Topic : AI-Driven Approaches in Ligand-Based Drug Design

12: 10 – 01: 00 PM	Scientific Session III
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DR. ABI T G

Associate Professor in Chemistry &
Dean of Research,
Sacred Heart College (Autonomous),
Kochi

Topic : Exploring Drug Discovery through In-silico methods

01: 00 – 01: 45 PM	Lunch Break
01: 45 – 02: 45 PM	Scientific Session IV



DR. P. KALIMUTHU

Associate Professor in Chemistry,
The Gandhigram Rural Institute-
Deemed to be University,
Gandhigram, Dindigul, TN

Topic : Glycosylated Porphyrins for Targeted Photodynamic Cancer Therapy

02: 45 – 03: 00 PM	Tea Break and Networking
03: 00 – 04: 00 PM	Valedictory Session