



VIMAL JYOTHI

ENGINEERING COLLEGE (AUTONOMOUS)

Jyothi Nagar, Chemperi (PO), KAnnur, Kerala, India.



STEP TO REGISTER

Maximum participants: 250

Fill the google form to complete the registration

Link: <https://forms.gle/ABkZRkzJJuQVP7Zu7>

Complete the registration process and then join our WhatsApp group for information about the program

Link: <https://chat.whatsapp.com/EoyzgR4aecKDhI2dED7go1>

SCHEDULE

- 9:00 AM-9:30 AM
Inaugural session
- 9:30 AM-11:00 AM
Session 1 -
The rise of AI agents in the Fourth Industrial Revolution
MR.PRADEEP T
- 11:00 AM-11:10 AM
Tea Break
- 11:10 AM-12:45 PM
Session 2 -
Responsible AI for social good:
A computational perspective
DR. LAJISH V. L
- 12:45 PM-1:30 PM
Lunch Break
- 1:30 PM-2:50 PM -
Session 3 -
The new lens of understanding:
AI and the exploration of life.
DR.UMESH P
- 2:50 PM-3:00 PM
Tea Break
- 3:00 PM-4:00 PM
Session 4 -
AI for Social Good: Harnessing
The Power of AI to Address Global Challenges
MR.PRAYAG C BOSE
- 4:00 PM-4:10 PM
Valedictory Function



InnovAlte: BRIDGING ACADEMIA AND INDUSTRY

Organized by
DEPARTMENT OF
COMPUTER SCIENCE
AND ENGINEERING

State Highway 59, Jyothi Nagar, Chemperi,
Kannur District, Kerala 670632

Ph : 0460 221 3399

www.vjec.ac.in

ABOUT THE INSTITUTION

Vimal Jyothi Engineering College (VJEC) is an educational project of the Archdiocese of Thalassery, established in the year 2002 and is managed by Meshar Diocesan Educational Trust. The college is approved by AICTE and affiliated to APJ Abdul Kalam Technological University (KTU). VJEC is a self-financing catholic minority institution aiming at generating a fervor for Engineering and Technology in students. Here we inspire, nurture and foster them to realize their career potential in the field of Engineering and Technology.

THE ORGANIZING DEPARTMENT

The Department of Computer Science and Engineering, established in 2002, is accredited by the National Board of Accreditation (NBA) until June 30, 2026. Committed to delivering high-quality undergraduate and postgraduate education, the department offers a range of elective subjects designed to keep students abreast of the latest trends in computing. Additionally, minor courses enable students to explore interdisciplinary subjects. Active participation in professional bodies such as ACM, CSI, and IEEE enriches the academic environment. The department also boasts state-of-the-art computing facilities, supported by high-speed LAN and Wi-Fi, ensuring students have access to the best technological resources.

ABOUT THE PROGRAM

This is an AI Summit focused on students, educators, researchers, and professionals with a comprehensive understanding of cutting-edge applications of Artificial Intelligence. Here's a breakdown of what the program offers:

Core Focus: Responsible AI for social good, AI agents, Generative AI, AI exploration of life.

OBJECTIVES

The InnovAlte- Bridging Academia and Industry, AI summit aims to highlight the transformative impact of artificial intelligence across various sectors, exploring how businesses and industries are leveraging AI to drive innovation, efficiency, and growth. The event will also focus on identifying emerging AI trends, shedding light on advancements in automation, machine learning, and data-driven decision-making that are shaping the future of industries. Additionally, the summit will address career opportunities for engineering students, guiding them on how to develop the necessary skills and expertise to thrive in the AI-driven job market. By showcasing both the opportunities and challenges AI presents, the summit will provide valuable insights into the evolving landscape of technology and its influence on the global economy.

IMPORTANT DATES

Last Date for Registration: 25/02/2025

Intimation of Selection: 27/02/2025

RESOURCE PERSONS

DR. LAJISH V. L

Assoc.Professor & HOD, Department of CS, University of Calicut

DR. UMESH P

Assistant Professor in Mathematics, College of Engineering Thalassery

MR. PRADEEP T

FDC Product developer, Fosfor, LTIMindtree

MR. PRAYAG C BOSE

Specialist Programmer, Infosys

ORGANIZING COMMITTEE

MANAGEMENT

- Archbishop Mar Joseph Pamplany
(Patron-Vimal Jyothi Engineering College)
- Rev. Fr Antony Muthukunnel
(Chairman- Vimal Jyothi Engineering College)
- Rev. Fr James Chellamkottu
(Manager- Vimal Jyothi Engineering College)
- Rev. Fr Lazar Varambakath
(Bursar-Vimal Jyothi Engineering College)
- Rev. Fr Sony Vadasseril
(Asst. Manager- Vimal Jyothi Engineering College)

PRINCIPAL

Dr. Benny Joseph
(Vimal Jyothi Engineering College)

HEAD OF THE DEPARTMENT

Ms Divya B (Associate Professor, Dept. of CSE)

COORDINATORS

Mr.Akhil K K (Assistant Professor, Dept.of CSE)
Ms.Ambili M A (Assistant Professor, Dept.of CSE)
Ms.Sreedaya M (Assistant Professor, Dept.of CSE)
Ms.Remya P V (Assistant Professor, Dept.of CSE)
Ms.Aswathy V G (Assistant Professor, Dept.of CSE)
Mr.Rasheed Ahamed Azad V (Assistant Professor, Dept.of CSE)
Mr.Rinil K R (Assistant Professor, Dept.of CSE)

