

MERIT DAY



DEPARTMENT OF COMPUTER SCIENCE COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

HONORING FUNCTION

The Department of Computer Science, CUSAT, is organizing a special event on January 20th, 2025, to recognize and appreciate the accomplishments of students in the UGC-NET/JRF examination, authored and published/presented papers in reputed international journals/conferences and hackathon winners

We kindly request your esteemed presence at this auspicious occasion to appreciate the achievements of our students.

**Date: 20th January 2025
at 11.00AM**

**Venue: Auditorium, Department of Electronics
CUSAT**

PROGRAMME SCHEDULE

Welcome Address : **Dr. Jeena Kleenankandy**
Assistant Professor

Presidential Address : **Dr. Madhu S. Nair**
Professor and Head

Inaugural Address : **Dr. Arun A. U.**
Professor, Registrar - CUSAT

Felicitation : **Dr. Sam Thomas**
Professor, IQAC Director

Dr. M. Kailasnath
Professor, Dean, Faculty of Technology

Award-giving Ceremony

Vote of thanks : **Dr. Shailesh S.**
Assistant Professor



UGC-NET/JRF Qualified - June 2024



Moble Jacob
(JRF)



Aleesha K B



Jahana Shirine K C



Megha Raju



Swathi R

Paper Publications



Salooja C M



Meethu Mohan C



Lenat Tomas

Hackathon winners



Abhin P T



Abhishek P



Ashitha P



Athira Mohandas



C B Dev Narayan



Farha T A



Namitha M S



Mariya Benny



Noble Austine



Omal S



Sona Rosa Babloo



Jeslin P James



Nazal Nihad



Ashfaq Hussain



Salman Faris



Nabeel Nazeer



K A Ganesh Kumar



Nandhu Krishnan A

UGC NET

• Moble Jacob	Research Scholar	UGC-NET/JRF Qualified - June 2024
• Aleesha K B	M.Tech 2023-2025	UGC-NET Qualified - June 2024
• Jahana Shirine K C	M.Tech 2023-2025	UGC-NET Qualified - June 2024
• Megha Raju	M.Tech 2023-2025	UGC-NET Qualified - June 2024
• Swathi R	M.Tech 2023-2025	UGC-NET Qualified - June 2024

PAPER PUBLICATIONS

• Salooja C M M.Tech 2021-2023	An ensemble approach for circular RNA-disease association prediction using variational autoencoder and genetic algorithm	Journal of Bioinformatics and Computational Biology Vol. 22,2024
• Meethu Mohan C M.Tech 2023-2025	Improving Few-shot Prompting using Cluster-based Sample Retrieval for Medical NER in Clinical Text	ICON 2024 21st International Conference on Natural Language Processing
• Lenat Tomas M.SC. (FIVE-YEAR INTEGRATED) IN COMPUTER SCIENCE 2021-2026	Autoencoder Assisted Feature Type Distributed Clustering for Clinical and Biomedical Data Analysis	IEEE CONECCT 2024

HACKATHONS - M.SC. (FIVE-YEAR INTEGRATED) IN COMPUTER SCIENCE 2022-2027

• AI Samasya (ICGAIFE 2.0.) TVM,Gov of kerala and IHRD	2 nd	Jeslin P james Nazal Nihad	Ashfaq Hussain Salman Faris
• Hack For Tomorrow Kerala Startup Mission, MEC EXCEL	2 nd	Jeslin P james Nazal Nihad	Nabeel Nazeer K A Ganesh Kumar Nandhu Krishnan A

HACKATHONS - M.SC. (FIVE-YEAR INTEGRATED) IN COMPUTER SCIENCE 2021-2026

• TinkerHack TKM Kollam	1 st	Mariya Benny Omal S	Farha TA Athira Mohandas
• Hackify MACE Kothamangalam	1 st	Namitha MS Farha TA	Athira Mohandas Sona Rosa Babloo
• Magnathon GEC Vadakara	3 rd	Abhin P T Abhishek P	C B Dev Narayan Noble Austine
• .hack() 24 MACE Kothamangalam	3 rd	Abhin P T Abhishek P	C B Dev Narayan Noble Austine
• HackAthena Jyothy Engineering College Cheruthuruthy	3 rd	Omal S Ashitha P	Sona Rosa Babloo Mariya Benny