

About the Institute

Indian Institute of Information Technology Kottayam (IIIT Kottayam) was established in the year 2015 as one among the IIITs established under the administrative control of the Government of India and later declared as an “Institution of National Importance” by an Act of Parliament enacted in 2017. IIIT Kottayam imparts top-notch technological education at undergraduate, postgraduate and doctoral levels. Undergraduate and postgraduate programmes in Computer Science and Engineering, Electronics and Communication Engineering, AI & DS and Cyber Security, are offered at the institute.

“Building the Future of NLP with Responsibility and Insight”



FACTS-H Lab

Fair & Accountable Computing Solutions that are Transparent with Sociological and Humanistic Insights (FACTS-H) Lab fosters cutting-edge research with a focus on fairness, accountability, and transparency, integrating sociological and humanistic insights into computing solutions. The research interest of the lab emphasizes on Responsible AI, Data Privacy and Security, Explainable Machine Learning, Social and Humanistic AI studies.



CLC Lab

Culture, Language, Life and Computing (CLC) Lab brings together research scholars and faculty members engaged in the fields of Culture Computing, Natural Language Processing, and Bioinformatics, fostering high-throughput research and collaborative discussions. Current projects in the lab include the automatic interpretation of Kathakali mudras, Ayurgenomics, and speech and text processing in Indian languages.



Indian Institute of
Information Technology
Kottayam



Indian Institute of Information Technology Kottayam

Department of CSE
Presents

Online Faculty Development Programme On

Responsible Natural Language Processing (RNLP)

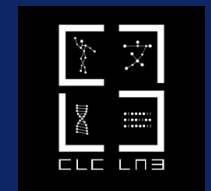


July 07 - 11, 2025



2:00 PM - 6:00 PM

Organized In Association with
FACTS-H Lab & CLC Lab,
Department of CSE



About the Department

The Department of Computer Science and Engineering at the Indian Institute of Information Technology (IIIT) Kottayam is committed to fostering excellence in education, research, and innovation in the field of computing. With a strong emphasis on interdisciplinary learning and hands-on experience, the department offers courses that equip students with cutting-edge skills in areas such as Artificial Intelligence, Data Science and Cyber Security. The department actively engages in collaborative research and industry partnerships to address real-world challenges and contribute to technological advancement.

Schedule

Day 1- NLP and Ethical Foundations

*Dr. Manu Madhavan,
Faculty, CLC Lab, IIITK*

Day 2 - Fairness and Bias Mitigation

*Mr. Thiruthuvaraj Rajasekhar,
Senior Data Scientist, VMWare*

Day 2 - Fairness and Bias Mitigation

*Ms. Ashly Ann Jo
FACTS-H Lab, IIITK*

Day 3 - Explainability & Transparency

*Dr. Anil Raj,
Scientist, Data & AI, IBM*

Day 4 - Governance, Policy & Future Directions

*Dr. Deepak Padmanabhan
Senior Lecturer,
Queens University, Belfast.*

Day 5-Privacy and Security

*Dr. Arun Cyril Jose,
Faculty, FACTS-H Lab, IIITK*

Day 5-Privacy and Security

*Dr. E. Silambarasan,
Faculty, CyberLabs, IIITK*

Patrons

Prof. Prasad Krishna

Director
IIIT Kottayam

Dr. M.Radhakrishnan

Registrar
IIIT Kottayam

Prof. P. Mohanan

PIC(Academics)
IIIT Kottayam

Convenor

Dr. Rubell Marion Lincy G.

HoD, Department of CSE
IIIT Kottayam

Coordinators

Dr. Sara Renjit

Faculty
FACTS-H Lab, IIIT Kottayam

Dr. Athira B

Faculty
BIOGEN Lab, IIIT Kottayam

Dr. Sushitha Susan Joseph

Faculty
BIOGEN Lab, IIIT Kottayam

Dr. Manu Madhavan

Faculty
CLC Lab, IIIT Kottayam

Highlights of the FDP

Hands-on Sessions on

NLP & Ethical Foundations,
Fairness and Bias Mitigation,
Explainability & Transparency,
Privacy and Security in NLP,
Governance, Policy & Future
Directions.

Registration

Last Date: 30-06-2025

Fee: Faculty - Rs. 1000

Scholars - Rs. 800

Students - Rs. 500

QR code for Registration



Scan Me!

Contact

Dr. Sara Renjit : +91 (0) 482-2202299

Dr. Sushitha S. Joseph : +91 (0) 482-2202257

Dr. Athira B. : +91 (0) 482-2202268

Dr. Manu Madhavan : +91 (0) 482-2202208