



KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)

NAMAKKAL-TRICHY MAIN ROAD, THOTTIAM, TRICHY

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ACADEMIC YEAR 2025-2026

CONFERENCE, WORKSHOP AND FDP ORGANIZED

S.NO	EVENT NAME	RESOURCE PERSON	DATE
1.	9 TH National conference on “innovation in computing and communication technology(NCICCT’26)”	DR.KARTHIKA RENUKA.D, PROFESSOR, DEPARTMENT OF INFORMATION TECHNOLOGY,PSG COLLEGE OF TECHNOLOGY,COIMBATORE.	02.04.2026
2.	One Day Workshop on “Build Interactive Dashboards and Perform Data Analysis”	Mr.DHARUN SELVARAJ HR MANAGER, STSOFTWARE SOLUTION TIRUPPUR.	27.03.2026
3.	Five Days FDP on “AI Strategies and Project Management”.	DR. HARSH VARDHAN SAMALIA, ASSOCIATE PROFESSOR, NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH.	16.03.2026 to 20.03.2026
4.	One Day Workshop on “Front end using React CRUD Operations”	Mr.S.ANNAMALAI TECHNICAL CONSULTANT, ZEALOUS TECH CORP, SALEM.	26.02.2026.
5.	The Two days Hands on “Build your Own Netflix: Movie Recommendation Engine using ML”	MR. NARESH S, SOFTWARE ENGINEER, GEEKBASE TECHNOLOGY, RASIPURAM, NAMAKKAL, TAMIL NADU.	06.03.2026 & 07.03.2026
6.	One Day Workshop on “Next-Gen Full Stack Development using AI Learning Algorithms”	MR. CHANDRAN VENKATESAN, LEAD DATA SCIENTIST GENAI EXPERT, AKAIKE TECHNOLOGIES, CHENNAI, TAMIL NADU.	12.01.2026
7.	One Day Workshop on “Cyber Security Awareness and Security Measures”	MR.V.PRAVEEN,B.E,SENIOR CYBER SECURITY TRAINER,GILDERSOFT, THANJAVUR.	27.09.2025

8.	One Day Workshop on Large Language Models (LLMs) and Deep Learning - Hands on with NVIDIA	MR. CHANDRAN VENKATESAN, LEAD DATA SCIENTIST GENAI EXPERT, AKAIKE TECHNOLOGIES, CHENNAI, TAMIL NADU.	11.07.2025
9.	Five Days Online FDP “Advanced Image Classification Techniques using MATLAB”	1.Dr.MALAYA KUMAR NATH,NIT PUDUCHERRY, 2.PROF.MOHAMMAD FARUKH HASHMI,NIT WARANGAL, 3.DR.UJWALA BHOGA, ANURAG UNIVERSITY, 4.MR.ANIK ACHARJEE, IILM UNIVERSITY, 5.DR.DEEPTI SRIVASTAVAL,IITK,IITD,AND NSRCEL.	06.11.2025 to 10.11.2025.