

FDP

STAFF WORKSHOP/ STAFF TRAINING/ INTRA PROGRAM

WORKSHOP CONDUCTED ON HANDS-ON-IOT

Department had organized a hands-on workshop on IoT exclusively for faculty members to enhance their practical skills and understanding of emerging technologies. This session aims to bridge the gap between theoretical knowledge and real-world IoT applications in teaching and research. The workshop was conducted for multiple departments and faculties from various department participated in the workshop.

Objective of the Course Aims to equip teachers with skill and technology related to IOT components. It also helps in healthy collaboration between industry experts and faculties to further enhance innovation in the latest Technologies.	Chief Patrons Dr Murali S President, MET Mysore Dr T Vasudev Secretary, MET Mysore Dr B G Naresh Kumar Principal, MIT Mysore	 Maharaja Education Trust(®), Mysore MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE (Approved by AICTE New Delhi, Recognized by Govt. of Karnataka & Affiliated to VTU, Belagavi)
Important Dates Last Date of Registration: 18th Feb 2025 FDP Date: 20th Feb 2025 to 25th Feb 2025	Convener Dr. Shivamurthy R C Professor & HoD, Dept of CSE MIT Mysore	
Venue Center of Excellence Dept. of Computer Science and Engineering, MIT Mysore Mode: OFFLINE	Coordinators Prof. Michelle D'Souza Asst. Prof., Dept of CSE, MIT Mysore +91 9242791249 michelle_cse@mitmysore.in Prof. Akshatha M Asst. Professor., Dept of CSE, MIT Mysore +91 9480639697 akshatha_cse@mitmysore.in	Industry sponsored Faculty Development Programme (FDP) is organized by Dept. of Computer Science of Engineering(CSE) under STACK FORGE in collaboration with Rutronics on "HANDS ON IOT"
How to Register? Fees: FREE Timings of the program : 9:30AM - 3:30PM Registration Link :- https://docs.google.com/forms/d/e/1FAIpQLSceh3Z6aY9q3qfRv52x9_r798jrQKTQXkmaHGXI H6vQw5HApw/viewform?usp=header Scan For Registration 		

BENEFITS OF WORKSHOP

- It helps participants apply theoretical knowledge to real-world IoT scenarios, enhancing their understanding of sensors, microcontrollers (like Arduino/Raspberry Pi), and cloud integration.

- Hands-on skills in IoT are highly valued in industries adopting smart technologies, thus improving career prospects for faculty and students alike.

