

On campus & Online FDP

S. No.	Date	Title of FDP
1.	04 –Nov-2022	Research on Advanced Machine Learning Techniques to Predict the Energy Consumption of Underwater Vehicles
2.	07-Nov-2022	Ceramics and Advanced Materials for Energy and Environmental applications
3.	07-11 Nov-2022	Recent Trends in Computational Intelligence
4.	07-11-Nov-2022	Trends and Challenges in Data science with AI and ML: An Industry perspective
5.	07-12, Nov-2022	"Advanced Research Methods- A Qualitative and Quantitative Approach"
6.	09-Nov-2022	Payments Data and Machine Learning: Opportunities & Challenges
7.	10-Nov-2022 to 11-Nov-2022	Some Recipes to Progress in Artificial Intelligence
8.	11- Nov-2022	IMPORTANCE OF FINANCIAL PLANNING FOR UNIVERSITY FACULTY
9.	14-Nov-2022	Ayurveda/Herbal medicines for Disease Management - A Research Perspective
10.	18-Nov-2022	Agriculture data analysis and prediction using Adaptive and sophisticated learning models
11.	18-Nov-2022	Image fusion and Its Applications
12.	18-Nov-2022	Energy and environment problems facing the third world and their probable solutions for sustainable development and poverty alleviation
13.	21-Nov-2022	RECENT RESEARCH TRENDS IN VLSI DESIGN (RRTVD-22)
14.	21-25-Nov-2022	Recent Advances and Future Directions of Microwave & Photonic Devices for Communication Systems
15.	21-25 Nov- 2022	Recent Research Trends In Vlsi Design (RRTVD-22)
16.	23-Nov-2022	Online Lecture on Innovations in Digital Age: Applications in Medical AI
17.	23-Nov-2022	Reconfigurable Intelligent Surfaces for 6G
18.	24-Nov-2022	Posture correction for daily activities, Ergonomic
19	25-Nov-2022	Auto encoders and it's applications in Computer Vision
20	26-Nov-2022	Unwind mind: A campaign for Mental Wellness
21	29-Nov-2022	URBAN HORTICULTURE
22	30-Nov-2022	Rational Design of mRNA based Therapeutics & Vaccines