

S. No.	Date	Event Id	Title of FDP /SDP	School/ Center	Mode/Ve nue	Timings
1.	16-Oct-2023 - 20-Oct-2023	TLCE20230019	Research Avenues using Deep Learning and Intuitionistic fuzzy in applied research - Prediction, Image analysis and Representations	SCORE	SJT 107	10:00 AM to 05:30PM
2.	16-Oct-2023 - 20-Oct-2023	TLCE20230014	Recent Advances in integrating Machine Learning, Neural Network and Combinatorial Optimization	SAS	VIDEO CONFERENCE HALL CENTRAL LIBRARY	10:00 AM to 05:30PM
3.	16-Oct-2023 - 20-Oct-2023	TLCE20230018	A practical approach to real world problems using AI and Deep Learning	SCOPE	CDMM304	10:00 AM to 05:30PM
4.	16-Oct-2023 - 20-Oct-2023	TLCE20230017	Python Programming Essentials - OL mode	VITOL	OL MODE	OL MODE
5.	16-Oct-2023-20-Oct-2023	TLCE20230013	Thinking and Innovation - Wireless Communications and Antenna Technologies	SENSE	TT725	10:00 AM to 05:30PM
6.	16-Oct-2023 - 20-Oct-2023	TLCE20230012	Comprehensive hands-on sessions on Computer vision and Artificial Intelligence towards applied research	SCORE	SJT122	10:00 AM to 05:30PM
7.	16-Oct-2023 - 20-Oct-2023	TLCE20230027	Staff Development Programme on Communication (SDP)	TLCE	TT 707	04:00 PM to 05:30PM
8.	16-Oct-2023 - 20-Oct-2023	TLCE20230026	Python Programming - Staff Development Programme(SDP)	TLCE	PRP117	04:00 PM to 05:30PM
9.	17-Oct-2023 - 21-Oct-2023	TLCE20230001	A Deep Insight into Cutting-edge Technologies of Cybersecurity, AI and Large Language Models	SCOPE	PRP414	10:00 AM to 05:30PM