Activities for the AY 2021-22

SI. No	Name of the Activity	Beneficiary	No. of Beneficiaries	Facilitator/Expert/Consultant/Faculty	Duration	From	То	Impact
1	Training: Skill & Competency Program for Apprentices (DISC) Training Programme in Basic Module	L&T Defence	69	Mr. M. Saravanakumar, Centre Manager	2 Days	05.08.2021	09.08.2021	Trained to interpret drawings involving first angle and third angle projections for machining/welding by understanding various symbols.
2	Training: NX 12.0 CAD Essentials	L&T Defence	4	Mr. M. Saravanakumar, Centre Manager Mr. R.Aswathaman, AP/Auto Mr. D.Pavithran, AP/Prod	8 Days	24.08.2021	02.09.2021	Trained in Part, Assembly Modeling, Detailing, PMI, Synchronous Modeling, and Kinematic Simulation modules and deployed in Design team
3	FDP: Teamcenter 13.2	MCET Faculties	6	Mr.Vishal Pandey Sr. Application Engineer 3D Engineering Automation LLP, Pune	3 Days	14.12.2021	16.12.2021	Trained in Teamcenter advance modules
4	FDP: NX 1980	MCET Faculties	9	Mr. Praveen Kumar Kumbar Sr. Application Engineer 3D Engineering Automation LLP, Bengaluru.	2 Days	17.12.2021	18.12.2021	Trained in NX CAD advance modules
5	FDP: Solid Edge 2021	MCET Faculties	4	Mr.Govind Imarshetti Application Engineer 3D Engineering Automation LLP	1 Day	27.12.2021		Trained in Solid Edge basic modules
6	FDP: NX CAE 1980 & Femap 2021.2	MCET Faculties	4	Mr.Javalkumar Patel Sr. Application Engineer 3D Engineering Automation LLP	1 Day	31.12.2021		Trained in NX Nastran and Femap basic modules
7	FDP: Tecnomatix Plant Simulation 16.1	MCET Faculties	4	Mr.Naveen Tomar Sr. Project Engineer	1 Day	03.01.2022		Trained in Plant Simulation basic module
8	FDP: Tecnomatix	MCET	4	3D Engineering Automation LLP	1 Day	04.01	2022	Trained in Process

	Process Simulation 16.1.1	Faculties						Simulate basic module
9	FDP: NX CAM 1980	MCET Faculties	4	Mr.Adhikar Mahale Project Engineer 3D Engineering Automation LLP	1 Day	11.01.2022		Trained in NX CAM basic module
10	FDP: CATIA Magic Systems of Systemjs Architect 2021x	MCET Faculties and Students	28	Mr. Prince Kumar Application Engineer, Trident Infosol Pvt. Ltd., Bengaluru.	3 Days	14.03.2022	16.03.2022	Trained in CATIA Magic basic module
11	Value Added Course: NX 1980 CAD Essentials	MCET Students	3	Mr. M. Saravanakumar, Centre Manager	4.5 Months	30.05.2022	08.10.2022	Trained in 2D Sketches, Part, Assembly Modeling
12	Placement Training: NX CAD for 2018-22 Batch	MCET Students	21	Mr. M. Saravanakumar, Centre Manager Mr. S.V. Gurupranes, AP/Mech Mr. V. Deepak, AP/Mech	2 Months	07.06.2021	04.08.2021	Detailing, and PMI modules
13	Placement Training: Teamcenter PLM for 2018-22 Batch	MCET Students	72	Mr. M. Saravanakumar, Centre Manager Dr. S. Madhusudhanan, AP (SG)/Mech Mr. K. Sasi Kumar, AP/Mech	2 Months	07.06.2021	06.08.2021	
14	Placement Training: TCS PLM, Capgemini, Collins Aerospace in Theory Subjects and Teamcenter PLM for 2018-22 Batch	MCET Students	105	Mr. Hemanth from 2016-20 Mech Alumnus working in TCS Mr. Bhuvaneshwaran from 2016-20 Mech Alumnus working in TCS Dr. S. Ayyappan, Asso.Prof/Mech Dr. R. Gnanaguru, Asso.Prof/Mech Dr. M. Selvakumar, Asso. Prof/Auto Dr. S.K. Ashok, AP (SG)/Auto Dr. S. Madhusudhanan, AP (SG)/Mech Mr. N. Santhosh, AP/Mech Mr. K. Sasikumar, AP/Mech Mr. M. Arun, AP/Mech Mr. M. Padmanaban, AP (SS)/Mech Mr. K. Prabu, AP/Mech Dr. P. Karuppusamy, AP/Prod Mr. C. Radhakrishnan, AP (SS)/MCS Mr. M. Saravanakumar, Centre Manager	12 Days	14.08.2021	08.09.2021	The placement of the students in Teamcenter PLM will have a positive impact on their careers by providing them with the opportunity to gain experience in a leading PLM software company. Totally, 52 students have been placed.

15	OCC: 19MEVC6002 - Solid Modeling using NX CAD	MCET Students	50	Mr. M. Saravanakumar, Centre Manager	ODD SEM 2021-22	Trained in 2D Sketches, Part Modeling,	
16	OCC: 19MEVC6002 - Solid Modeling using NX CAD	MCET Students	14	Mr. M. Saravanakumar, Centre Manager	EVEN SEM 2021-22	Introduction to Assembly and Detailing modules	