

AY 2020 -2021

S.No.	Name of the Activity	beneficiary	No. of beneficiary	Facilitator/ Expert/ Consultant/ Faculty	Duration (days/ hours)	From	To	Impact
1	Skill development Course - CNC Turning and Milling Program	MCET	30	M.Padmanaban & K.sasikumar, AP/Mech, MCET	14 days	15.5.21	1.6.21	All 30 students are trained in <ul style="list-style-type: none"> • CNC programming • ATC • Work offset • Tool Offset
2	Faculty Training - FANUC Robot training	MCET	10	Mr.Vishal, Engineer Future Robotics & Automation, Bangalore	2 days	15.3.21	16.3.21	All the 10 students are trained in <ul style="list-style-type: none"> • Programing for Liner and circular movement • Programing for material handling • Programmin g for welding
3	Skill development Course - CNC Turning and Milling Program	MCET	6	M.Padmanaban & K.Sasikumar, AP/Mech, MCET	4 days	02.3.21	06.3.21	All 6 students are trained in <ul style="list-style-type: none"> • CNC programming • ATC • Work offset • Tool offset
4	Faculty Training - FANUC Robo Guide & Weld Pro	MCET	8	Mr.Vivek, Sr.Dy.Manager (RA), FANUC India PVT Ltd, Bangalore	1 day	22.1.21	22.1.21	All the 8 Faculties are trained in <ul style="list-style-type: none"> • Simulation of Coordinate system • Forward and inverse kinematics
5	Faculty Training - FANUC CNC Simulator	MCET	8	Mr.Gokulraja, Dy.Manager (FA), FANUC India PVT Ltd, Bangalore	1 day	20.1.21	20.1.21	All the 8 Faculties are trained in <ul style="list-style-type: none"> • Creating the CNC program • Simulate the CNC program