Activities for the AY 2022-23

Sl. No	Name of the Activity	Benefitted organization Name	No. of candidates benefitted	Trainer Name, Designation ,Organization	Duration of the course (in days)	Date of Activity	
						From	To
1	Embedded System Design Using Arduino	MCET	26	Embdes IoT Centre, MCET	2 days	28.10.2022	01.11.2022
2	Embedded System Design Using Arduino	NPT	20	Embdes IoT Centre, MCET	2 days	03.11.2022	04.11.2022