

REGISTRATION NO.	NAME	Subject Name	Subject Type	Grade
Sem 1	CUTM1008	APPLIED ANALYTICAL CHEMISTRY	BOTH	A
Sem 1	CUTM1057	BASIC ELECTRICAL ENGINEERING	BOTH	C
Sem 1	CUTM1012	ENGINEERING ECONOMICS AND COSTING	THEORY+PROJECT	A
Sem 1	CUTM1602	PROGRAMMING IN C	TPP	E
Sem 2	CUTM1007	OPTICS AND OPTICAL FIBERS	THEORY+PROJECT	C
Sem 2	CUTM1018	DATA ANALYSIS AND VISUALISATION USING PYTHON	PP	A
Sem 2	CUTM1603	DATA STRUCTURE	TPP	A
Sem 2	CUTM1001	DIFFERENTIAL EQUATIONS AND LINEAR ALGEBRA	THEORY+PROJECT	B
Sem 2	CUTM1046	ELECTRONIC DIVICES AND SYSTEM	BOTH	D
Sem 2	CUTM1013	PROJECT MANAGEMENT	THEORY+PROJECT	B
Sem 3	CUTM1004	DISCRETE MATHEMATICS	THEORY+PROJECT	B
Sem 3	CUTM1010	ENVIRONMENTAL STUDIES	PP	E
Sem 3	CUTM1019	MACHINE LEARNING UISNG PYTHON	TPP	A
Sem 3	CUTM1022	SYSTEM INTEGRATION WITH DYMOLA	PROJECT	E
Sem 3	CUTM1024	IT INFRASTRUCTURE MANAGEMENT	TPP	E
Sem 3	CUTM1031	JAVA TECHNOLOGIES	TPP	A
Sem 3	CUTM1032	OPERATING SYSTEM CONCEPTS	TPP	A
Sem 3	CUTM3069	GYM FITNESS	PP	O
Sem 4	CUTM1009	APPLIED ENGINEERING MATERIALS	BOTH	B
Sem 4	CUTM1020	ROBOTIC AUTOMATION WITH ROS AND C++	TPP	E
Sem 4	CUTM1023	SMART ENGINEERING PROJECT(G2M)	PROJECT	O
Sem 4	CUTM1026	WIRELESS NETWORKS	BOTH	B
Sem 4	CUTM1033	DATABASE CREATION AND MAINTENACE	TPP	E
Sem 4	CUTM1036	ANDROID APP DEVELOPMENT	TPP	E
Sem 4	CUTM1906	MINOR PROJECT	PROJECT	E
Sem 4	CUTM3039	CNC MACHINIST	PP	E
Sem 4	CUTM3166	DATA STRUCTURE AND ALGORITHMS	PP	A
Sem 5	CUTM1051	ADVANCED JAVA	PP	E
Sem 5	CUTM1052	ANGULAR	PP	E
Sem 5	CUTM1053	SPRING BOOT	PP	E
Sem 5	CUTM1054	EDITOR	PP	O