


Pre-Registration Receipt | 2022 -2023 (Monsoon)

Admission No :	19JE0411	Name :	Kadambala Meghana	
Department :	Mechanical Engineering	Program :	Bachelor of Technology	
Branch :	Mechanical Engineering	Semester :	7	
Date & Time :	8 Mar 2022 01:53:56			

Pre-Registered Courses

Sl. No	Course Type	Course Code	Course Name	Priority
1	DC	MEC401	Project - I	NA
2	DC	MES401	Internship	NA
3	DE2	MED404	Digital Manufacturing	1
4	DE2	MED401	Energy Conversion Equipment	2
5	DE2	MEO580	Measurements in Thermal Engineering	3
6	DE2	MED505	Fundamental of Classical and Statistical Thermodynamics	4
7	DE3	MED545	Turbomachinery	1
8	DE3	MED403	Power Plant	2
9	DE3	MED405	Mechanics of Composite Material	3
10	DE3	MEO522	Condition Monitoring of Machines	4
11	OE6	HSO301	Ethical Issues in Sceince	1
12	OE6	MSD511	Human Resources Development	2
13	OE6	MSD509	Digital Marketing	3
14	OE6	MSO501	Design Thinking Practices	4
15	OE6	MSO302	Industrial Management	5
16	OE6	MSD533	Marketing Research	6
17	OE6	FMO545	Equipment Design	7
18	OE6	MSD532	Computational Finance	8
19	OE7	MMO301	Automobile Engineering	1
20	OE7	MCO502	Optimization Techniques	2
21	OE7	HSO505	Social Entrepreneurship	3
22	OE7	HSO307	Philosophy and Critical Thinking	4
23	OE7	MSO301	Operations Research	5
24	OE7	FMD518	Joining of Materials	6
25	OE7	PHO300	Sensors and Transducers	7
26	OE7	MNO301	Modern Surveying Techniques	8
27	OE8	ESO404	Sustainability Engineering	1
28	OE8	MEO591	Industrial Automation	2
29	OE8	MSC521	Productivity Management	3
30	OE8	FMD552	Engineering Materials Selection and Design	4
31	OE8	ESO301	Life Cycle Assessment	5
32	OE8	FMO543	Waste Processing and Management	6
33	OE8	EEO404	Renewable Energy Systems and Energy Audit	7
34	OE8	CEC501	Numerical Methods in Civil Engineering	8