DEPARTMENT OF MECHANICAL ENGINEERING		
SN	**Course Title**	**Course Code**
01	**Engineering Drawing**	**ID1010**
02	**Engineering Metrology**	**ID1020**
03	**Environmental Pollution and Control (File 01)**	**ID3010**
04	**Environmental Pollution and Control (File 02)**	**ID3010**
05	**Design and Prototyping**	**ID3020**
06	**Fluid Mechanics For Mechanical Engineers**	**ID4031**
07	**Composite Materials**	**ID9020**
08	**Production Planning and Control**	**ID9030**
09	**Elementary Industrial Engineering**	**ID9040**
10	**Thermo Dynamics (File 01)**	**MP2010**
11	**Thermo Dynamics (File 02)**	**MP2010**
12	**Kinematics Drawing**	**MP3010**
13	**Applied thermodynamics**	**MP4010**
14	**Machine Drawing**	**MP4020**
15	**Mechanics of Machine (File 01)**	**MP4030**
16	**Mechanics of Machine (File 02)**	**MP4030**
17	**Materials Engineering and Manufacturing Technology**	**MP4040**
18	**Thermal Power Generation**	**MP5010**
19	**Dynamics of Mechanical Systems and Control**	**MP5020**
20	**Fluid Machinery**	**MP5030**

21	**Process Engineering**	**MP5040**
22	**Mechanical Design (File 01)**	**MP5050**
23	**Mechanical Design (File 02)**	**MP5050**
24	**Advanced Mechanics of Machines**	**MP5060**
25	**Elements of Heat And Mass Transfer & Principles of Refrigeration**	**MP6010**
26	**Advanced Machine Design**	**MP6020**
27	**Mechatronics**	**MP6030**
28	**Advanced Vibration Analysis**	**MP6040**
29	**Mechanical Engineering Research Project I**	**MP6050**
30	**Production Engineering**	**MP7010**
31	**Mechanical Engineering Research Project II**	**MP7050**
32	**Advanced Tribology**	**MP8010**
33	**Mechanical Engineering Research Project III**	**MP8050**
34	**Advance Fluid Mechanics**	**MP9010**
35	**Robotics**	**MP9030**
36	**Advanced Neat And Mass Transfer**	**MP9040**
37	**CAD CAM**	**MP9050**
38	**Introduction to Automotive Engineering**	**MP9060**
39	**Material Science for Engineering**	**CE2010**