Material Technology
Semester III
Mechanical Engineering & Automobile Engineering
Asha Kumawat

PRODUCTION PROCESS - I
Semester III
Mechanical Engineering / Automobile Engineering
R. K. Shahi
Abhyuday D. Pathak

Thermodynamics
Semester III
Mechanical Engineering & Automobile Engineering
B. L. Singhal
Strictly as per the New Revised Syllabus (Rev - 2016) of Mumbai University w.e.f. academic year 2018-19 (As per Choice Based Credit and Grading System)

MECHANICAL ENGINEERING

Dynamics of Machinery
Semester V - Mechanical Engineering
Dr. F. B. Sayyad

Heat Transfer
Semester V - Mechanical Engineering & Automobile Engineering
B. L. Singhal

Internal Combustion Engines
Semester V - Mechanical Engineering & Automobile Engineering
B. L. Singhal

Mechanical Measurement and Control
Semester V - Mechanical / Automobile Engineering
Dhananjay K. Thekedath
Abhyudaya Dattatraya Pathak

Design of Jigs & Fixtures
Department Elective - I
Semester V - Mechanical Engineering
Abhyudaya Dattatraya Pathak
Strictly as per the New Revised Syllabus (Rev - 2016) of
Mumbai University w.e.f. academic year 2019-2020
(As per Choice Based Credit and Grading System)

VII
MECHANICAL ENGINEERING

MACHINE DESIGN - II
Semester VII - Mechanical Engineering
R. B. Patil

CAD / CAM / CAE
Semester VII - Mechanical Engineering
R. B. Patil

PRODUCTION PLANNING AND CONTROL
Semester VII - Mechanical Engineering
Anand Bewoor
Abhijeet Ranveer

Mechanical Vibrations
Department Level Optional Course I
Semester VII - Mechanical Engineering
Dr. F. B. Sayyad

Automobile Engineering
Department Level Optional Course II
Semester VII - Mechanical Engineering
S. D. Ambatkar

Product Life Cycle Management
Institute Level Optional Course I
Semester VII - Mechanical Engineering
Mandar M. Bidve

Operation Research
Institute Level Optional Course II
Semester VII - Mechanical Engineering
Girish G. Phatak

Energy Audit & Management
Institute Level Optional Course III
Semester VII - Mechanical Engineering
B. L. Singhal
Amit L. Nehte