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B.Tech in Mechanical Engineering Syllabus Page 1 of 34 COURSE STRUCTURE IN MECHANICAL ENGINEERING B. THIRD SEMESTER A. THEORY: A. THEORY Contacts (periods/week) Credit points Code Subjects L T P Total 1. ME 301 Fluid Mechanics 3 1 0 4 4 2. ME 302 Thermodynamics 4 0 0 4 4 3. M 303 Mathematics 3 1 0 4 4 4.

Scheme of Teaching and Examination III Semester DIPLOMA in MECHANICAL ENGINEERING THEORY SL. No SUBJECTS SUBJECT CODE TEACHING SCHEME EXAMINATION SCHEME Periods per Week Periods in one Session Hours of Exam. Terminal Exam. (A) Marks Final Exam. (B) Marks Total Marks (A+B) Pass Marks Final Exam. Pass Marks in the Subject 1 Professional Mathematics

B.TECH 3RD SEMESTER (MECHANICAL ENGINEERING) B. Tech. (ME) 3rd & 4th Semester, Syllabus 2016-20 MATHEMATICS-III MATH-231 L T P Cr On Semester Evaluation 100 4 1 - 5 End Semester Evaluation 100 Maximum Time 3 hrs Note: - 1. There will be NINE questions in the question-paper.

Faculty of Engineering Savitribai Phule Pune University SE(Mechanical and Automobile Engineering) 2015 Course 2 Structure of S.E. (Mechanical Engineering/ Automobile Engineering) 2015 Course. Semester-I. Subject Code Hours/Week. Subject Teaching Scheme Examination Scheme Total Marks Credits L Tut. PR In-Sem (online) End-Sem TW PR.

B.Tech (Mechanical Engineering) detail Syllabus for Admission Batch 2015-16 3rd Semester e 11 REFERENCE BOOKS 1. Mechanics of Materials by Beer and Johnston, Tata McGraw Hill 2. Mechanics of Materials by R.C.Hibbeler, Pearson Education 3. Mechanics of Materials by William F.Riley, Leroy D.Sturges and Don H.Morris, Wiley a. Student Edition

B.E. MECHANICAL ENGINEERING I – VIII SEMESTERS CURRICULUM AND SYLLABUS SEMESTER I SL. No. COURSE CODE COURSE TITLE L T P C THEORY 1. HS6151 Technical English – I 3 1 0 4 2. MA6151 Mathematics – I 3 1 0 4 3. PH6151 Engineering Physics – I 3 0 0 3 4. CY6151 Engineering Chemistry – I 3 0 0 3 5. GE6151 Computer Programming 3 0 0 3 6.

DIPLOMA IN MECHANICAL ENGINEERING SCHEME OF INSTRUCTIONS AND EXAMINATIONS (FIRST YEAR) Subject Code Name of the Subject Instruction period / week Total Period / year Scheme of Examination Theory Practical /Tutorial Duration (hours) Sessional Marks End Exam Marks Total Marks THEORY: ME -101 English 3 - 90 3 100 ME -102 Engineering

UNIVERSITY OF MUMBAI Bachelor of Engineering Mechanical Engineering Third Year (Sem. V & VI) and Final Year (Sem. VII & VIII) Revised Syllabus (REV- 2012) w. e. f. Academic Year 2014 - 15 and 2015-2016 respectively Under FACULTY OF TECHNOLOGY (As per Semester Based Credit and Grading System)

Rajasthan Technical University (RTU) Mechanical Engineering YEAR II / SEMESTER IV THEORY S. No. Code No. Subject L T M M Ex. Hrs. 1. 4ME1 Design of Machine Elements - I 3 0 100 3 2. 4ME2 Automobile Engineering 3 0 100 3 3. 4ME3 Fluid Mechanics 3 1 100 3 4. 4ME4 Machining and Machine Tools 3 0 100 3 5.

Syllabus for B.Tech(Mechanical Engineering) up to Third Year Revised Syllabus of B.Tech in ME for the students who were admitted in Academic Session 2010-2011) 5 3. Lorentz force, force on a small current element placed in a magnetic field. Biot-Savart law and its applications, divergence of magnetic