

**JSPM's**  
**Rajarshi Shahu College of Engineering**  
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)



**FIRST YEAR M. TECH. ENGINEERING (2024 Pattern)**

**END Semester Examination (ESE-SEM-I, A.Y. 24-25)**

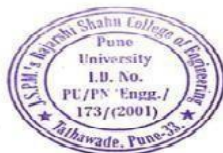
**Re-Examination**

**Important Instructions for students:**

- 1. The RE-Examination will be conducted for Regular Students Only.**
- 2. Examination question pattern will be subjective (descriptive) for 50 Marks**
- 3. Student has to report the examination hall before 30 minutes of schedule Examination time.**
- 4. Extra 15 minutes will be given for physically challenged students.**
- 5. Uses of log table, scientific calculators, steam table are allowed.**
- 6. Assume suitable data wherever required.**

**END SEMESTER EXAMINATION (ESE) - (A.Y.-2024-25) SEMESTER-I****F.Y.M.Tech (All Branches)****Re-Examination**

TIME	9:30 A.M. to 11:30 A.M.			
DAY/DATE	<b>F.Y.M.Tech Computer</b>	<b>F.Y. M. Tech E &amp;TC (VLSI &amp; Embedded System)</b>	<b>F.Y.M.Tech Mechanical (Design)</b>	<b>F.Y.M.Tech Civil (Structure)</b>
<b>THU 20/02/2025</b>	<b>Principles of Data Analytics Machine Learning (CS5201T)</b>	<b>Digital CMOS Design (EC5201T)</b>	<b>Advanced Mathematics (ES5202T)</b>	<b>Theory of Elasticity (CE5201T)</b>
<b>FRI 21/02/2025</b>	<b>Advance Software Engineering &amp; Project Management (CS5202T)</b>	<b>Research Methodology and Intellectual Property (EC5203T)</b>	<b>Elective-I Design for Manufacturing &amp; Assembly (ME5203T-B)</b>	<b>Elective-I Advanced Concrete Technology (CE5203T-A)</b>
<b>SAT 22/02/2025</b>	<b>Research Methodology &amp; Intellectual Property Rights (CS5205T)</b>	<b>Embedded System Design (EC5202T)</b>	<b>Machine Stress Analysis (ME5201T)</b>	<b>Elective-II Advanced Design of Concrete Structures (CE5204T-B)</b>
<b>MON 24/02/2025</b>	<b>Elective-I Web &amp; Social Network Data Analysis (CS5203T-A) Cryptography &amp; Network Security (CS5203T-B) Business Intelligence (CS5203T-C) Advanced Image Processing (CS5203T-D)</b>	<b>Elective-I Advanced Device Physics (EC5204T- A) Embedded Automotive System (EC5204T- B)</b>	<b>Mechanical Vibrations (ME5202T)</b>	<b>Structural Dynamics and Earthquake Engineering (CE5202T)</b>
<b>TUE 25/02/2025</b>	<b>Elective-II Natural Language Processing (CS5204T-A) Digital Forensics and Ethical Considerations (CS5204T-B) Operation Research &amp; Management (CS5204T-C) Biometric Identification &amp; Live ness Detection (CS5204T-D)</b>	<b>Elective-II System Design Through Verilog (EC5205T- A) Embedded Product Design (EC5205T- B)</b>	<b>Elective-II Design of Composite Material (ME5204T-A) Tribology (ME5204T-B) Pressure Vessels Design (ME5204T-C) Vehicle Dynamics (ME5204T-D)</b>	<b>Numerical Methods in Civil Engineering (ES5201T)</b>



Controller of Examinations