

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



FIRST YEAR M. TECH. ENGINEERING (2024 COURSE)

END Semester RE-Examination (ESE)

(SEM-I, A.Y. 25-26)

Important Instructions for students:

- 1. Examination question pattern will be subjective (descriptive) for 30 Marks**
- 2. Student has to report the examination hall before 30 minutes of schedule Examination time.**
- 3. Extra 10 minutes will be given for physically challenged students.**
- 4. Uses of log table, scientific calculators, steam table are allowed.**
- 5. Assume suitable data wherever require.**

EXAM TIME TABLE-(A.Y.-2025-26) SEMESTER-I**END SEMESTER RE-EXAMINATION (ESE)****F. Y. M. Tech (All Branch)**

TIME	01:00 P.M. to 04:00 PM			
DAY/ DATE	F.Y. M.Tech. Civil (Structural Engineering)	F.Y.M.Tech Computer	F.Y. M. Tech E &TC (VLSI & Embedded System)	F.Y.M.Tech Mechanical (Design)
THU 26/02/2026	Theory of Elasticity CE5301T	Principles of Data Analytics Machine Learning CS5301T	Digital CMOSDesign EC5301T	Machine Stress Analysis ME5301T
FRI 27/02/2026	Numerical Method in Civil Engineering ES5301T	Advanced software Engineering and Project Management CS5302T	Embedded System Design EC5302T	Mechanical Vibrations ME5302T
SAT 28/02/2026	Structural Dynamic sand Earthquake Engineering CE5302T	Web and Social Network Data Analysis CS5303T-A	Embedded Automotive system EC5304T-B	Design for Manufacturing &Assembly ME5303T-B
MON 02/03/2026	Theory of plates and shells CE5303T-C	Natural Language Processing CS5304T-A	Embedded Product Design EC5305T-B	Tribology ME5304T-B
WED 04/03/2026	Advanced Design of Concrete Structures CE5304T-B	Research Methodology and Intellectual Property Rights CS5305T	Research Methodology and Intellectual Property Rights EC5303T	Advanced Mathematics ES5302T

**Controller of Examinations**