JSPM's
Rajarshi Shahu College of Engineering

(An Empowered Autonomous Institute Affiliated to Savitribai Phule Pune University)

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

ESE Semester Examination (ESE) (SEM-II, A.Y. 24-25)

Important Instructions for students:

1. Student has to report the examination hall before 15 minutes of schedule examination time.

2. Extra 10 minutes will be given for physically challenged students.

3. Examination question pattern will be subjective (descriptive) for 50 Marks

4. Uses of log table, scientific calculators, steam table are allowed.

5. Assume suitable data wherever required

EXAM TIME TABLE-(A.Y.-2024-25) SEMESTER-II
END SEMESTER EXAMINATION (ESE)

DAY/DATE	Time:9:30 A.M to 12.00 noon			
	F.Y. M.Tech. Civil (Structural Engineering)	**F.Y. M. Tech E &TC (VLSI & Embedded System)**	**F.Y.M.Tech (Computer)**	**F.Y.M.Tech (Mechanical Design)**
FRI 16/05/2025	Finite Element Method (CE5209T)	Analog CMOS Design (EC5210T)	Mathematical Foundation of Computer Science (ES5203T)	Finite Element Analysis (ME5209T)
MON 19/05/2025	Design of Prestressed Concrete Structure (CE5210T)	Embedded Signal Processor Architecture (EC5211T)	Deep Learning & Modeling (CS5210T)	Kinematics& Synthesis of Mechanisms (ME5210T)
WED 21/05/2025	Research Methodology + IPR (CE5211T)	Advance Engg. Mathematics (ES5204T)	Cloud Services & Applications (CS5211T)	Research Methodology (ME5211T)
FRI 23/05/2025	Elective: III Structural Design of Steel Bridges (CE5212T-A) Plastic Analysis of Steel Structures (CE5212T-B) Ferrocrete Technology II (CE5212T-C) Design of Pre-engineered Buildings (CE5212T-D)	Elective: III Nano Electronics (EC5212T-A) Artificial Intelligence & Machine Learning (ES5212TB)	Elective: III Time Series Analysis (CS5212T-A) Information Security (CS5212T-B) Advanced Computational Intelligence (CS5212T-C) Computer Vision & Video Processing (CS5212T-D)	Elective: III Robotics in Engineering (ME5212T-A) Fracture Mechanics (ME5212T-B) Friction and Wear in Machinery (ME5212T-C) Continuum Mechanics (ME5212T-D)
MON 26/05/2025	Elective: IV Sub Sea Engineering (CE5213T-A) Biomechanics & Biomaterials (CE5213T-B) Retrofitting & Strengthening of RC Structures (CE5213T-C) Advanced Design Of Steel Structures (CE5213T-D)	Elective: IV Industrial IOT (EC5213)	Elective: IV Big Data Analytics (CS5213T-A) Operational Technology Security (CS5213T-B) User Experience Design (CS5213T-C) Image & Video Analytics Using AI (CS5213T-D)	Elective: III Condition Based Monitoring (ME5213T-A) Optimization Techniques in Design (ME5213T-B) Elastic Analysis of Plates & Shells (ME5213T-C) Neural Networks Fuzzy Systems & Applications (ME5213T-D)

Controller of Examinations