JSPM's Rajarshi Shahu College of Engineering

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

END SEMESTER EXAMINATION (ESE) Time Table JAN/FEB - 2026

First Year M.Tech - Civil Structural Engineering (Regular Examination)

Pattern: 2025

Important Instructions for students:

1. Examination question pattern will be subjective (descriptive).
2. Student has to report the examination hall before 30 minutes of schedule examination time.
3. Extra 15 minutes will be given for physically challenged students.
4. Use of log table, scientific calculator, steam table are allowed.
5. Assume suitable data whereever required.

Date & Day	Session	Class	Program	Time	Subject
05/01/2026 Monday	Morning	FY	M.Tech Civil Structural Engineering	9:30 AM to 12:00 PM	ES5301T: Numerical Methods in Civil Engineering
07/01/2026 Wednesday	Morning	FY	M.Tech Civil Structural Engineering	9:30 AM to 12:00 PM	CE5301T: Theory of Elasticity
09/01/2026 Friday	Morning	FY	M.Tech Civil Structural Engineering	9:30 AM to 12:00 PM	CE5302T: Structural Dynamics and Earthquake Engineering
12/01/2026 Monday	Morning	FY	M.Tech Civil Structural Engineering	9:30 AM to 12:00 PM	CE5303T-A: Advanced Concrete Technology CE5303T-B: Structural Design of Concrete Bridges CE5303T-C: Theory of Plates and Shells CE5303T-D: Mechanics of Modern Materials
17/01/2026 Saturday	Morning	FY	M.Tech Civil Structural Engineering	9:30 AM to 12:00 PM	CE5304T-A: Ferrocrete Technology I CE5304T-B: Advanced Design of Concrete Structures CE5304T-C: Design of Precast Concrete structures CE5304T-D: Structural Stability

Controller of Examination

JSPM's Rajarshi Shahu College of Engineering

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

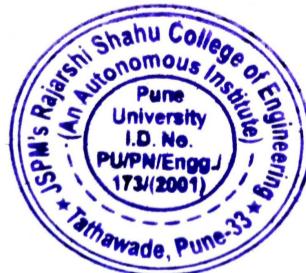### END SEMESTER EXAMINATION (ESE) Time Table JAN/FEB - 2026

First Year M.Tech - Computer Engineering (Regular Examination)

Pattern: 2025

Important Instructions for students:

1. Examination question pattern will be subjective (descriptive).

2. Student has to report the examination hall before 30 minutes of schedule examination time.

3. Extra 15 minutes will be given for physically challenged students.

4. Use of log table, scientific calculator, steam table are allowed.

5. Assume suitable data whereever required.

Date & Day	Session	Class	Program	Time	Subject
05/01/2026 Monday	Morning	FY	M.Tech - Computer Engineering	9:30 AM to 12:00 PM	CS5301T: Principles of Data Analytics Machine Learning
07/01/2026 Wednesday	Morning	FY	M.Tech - Computer Engineering	9:30 AM to 12:00 PM	CS5302T: Advanced Software Engineering and Project Management
09/01/2026 Friday	Morning	FY	M.Tech - Computer Engineering	9:30 AM to 12:00 PM	CS5305T: Research Methodology and Intellectual Property Rights
12/01/2026 Monday	Morning	FY	M.Tech - Computer Engineering	9:30 AM to 12:00 PM	CS5303T-A: Web and Social Network Data Analysis CS5303T-B: Cryptography and Network Security CS5303T-C: Business Intelligence CS5303T-D: Advanced Image Processing
17/01/2026 Saturday	Morning	FY	M.Tech - Computer Engineering	9:30 AM to 12:00 PM	CS5304T-A: Natural Language Processing CS5304T-B: Digital Forensics and ethical Considerations CS5304T-C: Operation Research and Management CS5304T-D: Biometric Identification and Liveness Detection

Controller of Examination

JSPM's Rajarshi Shahu College of Engineering

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

END SEMESTER EXAMINATION (ESE) Time Table JAN/FEB - 2026

First Year M.Tech - VLSI & Embedded Systems (Regular Examination)

Pattern: 2025

Important Instructions for students:

1. Examination question pattern will be subjective (descriptive).

2. Student has to report the examination hall before 30 minutes of schedule examination time.

3. Extra 15 minutes will be given for physically challenged students.

4. Use of log table, scientific calculator, steam table are allowed.

5. Assume suitable data whereever required.

Date & Day	Session	Class	Program	Time	Subject
05/01/2026 Monday	Morning	FY	M.Tech - VLSI & Embedded Systems	9:30 AM to 12:00 PM	EC5301T: Digital CMOS Design
07/01/2026 Wednesday	Morning	FY	M.Tech - VLSI & Embedded Systems	9:30 AM to 12:00 PM	EC5302T: Embedded System Design
09/01/2026 Friday	Morning	FY	M.Tech - VLSI & Embedded Systems	9:30 AM to 12:00 PM	EC5303T: Research Methodology and Intellectual Property Rights
12/01/2026 Monday	Morning	FY	M.Tech - VLSI & Embedded Systems	9:30 AM to 12:00 PM	EC5304T-A: Advanced Device Physics EC5304T-B: Embedded Automotive System
17/01/2026 Saturday	Morning	FY	M.Tech - VLSI & Embedded Systems	9:30 AM to 12:00 PM	EC5305T-A: System Design Through Verilog EC5305T-B: Embedded Product Design

Controller of Examination

JSPM's Rajarshi Shahu College of Engineering

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

END SEMESTER EXAMINATION (ESE) Time Table JAN/FEB - 2026

First Year M.Tech-Mechanical Design Engineering (Regular Examination)

Pattern: 2025

Important Instructions for students:

1. Examination question pattern will be subjective (descriptive).
2. Student has to report the examination hall before 30 minutes of schedule examination time.
3. Extra 15 minutes will be given for physically challenged students.
4. Use of log table, scientific calculator, steam table are allowed.
5. Assume suitable data whereever required.

Date & Day	Session	Class	Program	Time	Subject
05/01/2026 Monday	Morning	FY	M.Tech-Mechanical Design Engineering	9:30 AM to 12:00 PM	ME5301T: Machine Stress Analysis
07/01/2026 Wednesday	Morning	FY	M.Tech-Mechanical Design Engineering	9:30 AM to 12:00 PM	ME5302T: Mechanical Vibrations
09/01/2026 Friday	Morning	FY	M.Tech-Mechanical Design Engineering	9:30 AM to 12:00 PM	ES5302T: Advanced Mathematics
12/01/2026 Monday	Morning	FY	M.Tech-Mechanical Design Engineering	9:30 AM to 12:00 PM	ME5303T-A: Product Design & Development ME5303T-B: Design for Manufacturing & Assembly ME5303T-C: Reliability In Engineering ME5303T-D: Nonlinear System Analysis
17/01/2026 Saturday	Morning	FY	M.Tech-Mechanical Design Engineering	9:30 AM to 12:00 PM	ME5304T-A: Design of Composite Materials ME5304T-B: Tribology ME5304T-C: Pressure Vessels Design ME5304T-D: Vehicle Dynamics

Controller of Examination