JSPM's Rajarshi Shahu College of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)



FIRST YEAR B.TECH. ENGINEERING (All Programs) (2024 Pattern)

END Semester Examination (ESE) MAY 2025 (SEM I & II A.Y.2024-2025) (Regular & Backlog)

Common Instructions:

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

JSPM's

Rajarshi Shahu College of Engineering

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

End Semester Examination (ESE) (Regular and Backlog)

SEM-I & SEM-II

Pattern - FY.B.Tech 2024 Pattern

Examination - May 2024

TIME	10.00 A.M. to 12.00 Noon	10.00 A.M. to 12.00 Noon	10.00 A.M. to 12.00 Noon	10.00 A.M. to 12.00 Noon	10.00 A.M. to 12.00 Noon
Day & Date	Civil / E&TC / Electrical	Mechanical / A&R	Computer	Information Technology	CSBS
Friday 16/05/2025	ES1202T: Engineering Mathematics-II **	ES1202T: Engineering Mathematics-II **	ES1205T: Probability and Statistics **	ES1205T: Probability and Statistics **	ES1205T: Probability and Statistics **
Saturday 17/05/2025	CS1201T: Introduction to Computer Programming	CS1201T: Introduction to Computer Programming	CS1203T: Fundamentals of Computer Programming	CS1203T: Fundamentals of Computer Programming	CS1203T: Fundamentals of Computer Programming
Monday 19/05/2025	CS1202T: Fundamentals of Data Structure *	CS1202T: Fundamentals of Data Structure *	CS1204T: Object Oriented Programming *	CS1204T: Object Oriented Programming *	CS1204T: Object Oriented Programming *
Tuesday 20/05/2025	ES1201T: Engineering Mathematics-I	ES1201T: Engineering Mathematics-I	ES1203T: Linear Algebra	ES1203T: Linear Algebra	ES1203T: Linear Algebra
Wednesday 21/05/2025	HS1207T: Indian Knowledge Systems	HS1207T: Indian Knowledge Systems	HS1207T: Indian Knowledge Systems	HS1207T: Indian Knowledge Systems	HS1207T: Indian Knowledge Systems
Thursday 22/05/2025	EE1201T: Introduction to Electrical Engineering	EE1201T: Introduction to Electrical Engineering	EE1201T: Introduction to Electrical Engineering	EE1201T: Introduction to Electrical Engineering	EE1201T: Introduction to Electrical Engineering
Friday 23/05/2025	EC1201T: Basic Electronics Engineering	EC1201T: Basic Electronics Engineering	EC1201T: Basic Electronics Engineering	EC1201T: Basic Electronics Engineering	EC1201T: Basic Electronics Engineering
Saturday 24/05/2025	HS1202T: Professional English Communication HS1203T: English Language skills HS1204T: German HS1205T: Japanese	HS1202T: Professional English Communication HS1203T: English Language skills HS1204T: German HS1205T: Japanese	HS1202T: Professional English Communication HS1203T: English Language skills HS1204T: German HS1205T: Japanese	HS1202T: Professional English Communication HS1203T: English Language skills HS1204T: German HS1205T: Japanese	HS1202T: Professional English Communication HS1203T: English Language skills HS1204T: German HS1205T: Japanese
Monday 26/05/2025	ES1207T: Chemistry for Engineers	ES1207T: Chemistry for Engineers	ES1207T: Chemistry for Engineers	ES1207T: Chemistry for Engineers	HS1208T: Universal Human values
Tuesday 27/05/2025	ES1206T: Physics for Engineers	ES1206T: Physics for Engineers	ES1206T: Physics for Engineers	ES1206T: Physics for Engineers	ES1206T: Physics for Engineers
Wednesday 28/05/2025			HS1209T: Economics	HS1209T: Economics	HS1209T: Economics
Thursday 29/05/2025	CE1201T: Engineering Mechanics	CE1201T: Engineering Mechanics	ES1204T: Discrete Mathematics	ES1204T: Discrete Mathematics	ES1204T: Discrete Mathematics

^{*} Indicate time allowed 1 Hr.





^{**} Indicate time allowed 2Hrs. & 15 Min.