

JSPM's

Rajarshi Shahu College of Engineering

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



SECOND YEAR B. TECH. ENGINEERING (2023 Pattern)

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

Important Instructions for students:

- 1. Examination question pattern will be subjective (descriptive) for 50 Marks.**
- 2. Student has to report the examination hall before 10 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 required**

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

Time	1:30 P.M. to 3:30 P.M.			
DAY/DATE	S.Y. B. Tech. (CIVIL)	S. Y. B. Tech. (MECHANICAL)	S.Y.B. Tech. (COMPUTER)	S.Y.B. Tech. (ELECTRICAL)
THU 24/04/2025	Concrete Technology CE2206T	Theory of Machines ME2206T	Calculus and Transforms ES2203T**	Introduction to Power System EE2207T
SAT 26/04/2025	Building Planning and Architecture CE2207T	Fluid Mechanics ME2207T	Advance Data Structures CS2208T	Electrical Machines-I EE2208T
TUE 29/04/2025	Analysis of Structures CE2208T	Manufacturing Technology-I ME2208T	Database Management Systems CS2209T	Power Electronics EE2209T
FRI 02/05/2025	Multidisciplinary Minor I CEM2201T	Multidisciplinary Minor-I MEM2201T	Multi-Disciplinary Minor-I CS2201T	Multi-disciplinary Minor – I EEM2201T
TUE 06/05/2025	Surveying and Geomatics CE2209T		Environmental Science Engineering ES2206T	
THU 08/05/2025	Economics HS2205T		Introduction to Data Science CSH2201T	Economics HS2205T
SAT 10/05/2025			STQA CS2210T	Universal Human values & Ethics HS2203T

**** Indicates extra 15 minutes for this Subject.**



Controller of Examinations

EXAM TIME TABLE-(A.Y.-2024-25) SEMESTER-IV

END SEMESTER EXAMINATION (ESE)

Time	1:30 P.M. to 3:30 P.M.			
DAY/DATE	S.Y.B. Tech. (E&TC)	S.Y. B. Tech. (IT)	S.Y. B. Tech. (CSBS)	S.Y. B. Tech. (A & R)
THU 24/04/2025	Communication Systems EC2207T	Calculus and Transforms ES2203T**	Calculus and Transforms ES2202T**	Sensors and Instrumentation AR2207T
SAT 26/04/2025	Microcontrollers EC2208T	Formal Language and Automata Theory IT2208T	Design and Analysis of Algorithm CB2207T	Hydraulic and Pneumatic Systems AR2208T
TUE 29/04/2025	Signals and Systems EC2209T	Data Structures and Algorithms IT2209T	Database Management Systems CB2208T	Automatic Control System AR2209T
FRI 02/05/2025	Multidisciplinary Minor-I ECM2201T	Multi-Disciplinary Minor-I ITM2201T	Multi-Disciplinary Minor-I CBM2201T	Multi-Disciplinary Minor -I ARM2201T
TUE 06/05/2025	Environmental Science & Engineering ES2206T	Computer Network IT2210T	Introduction to Innovation, IP management &IPR CB2211T	Environmental Science and Engineering ES2206T
THU 08/05/2025	Economics HS2205T	Foundations of Cyber Security ITH2201T	Statistical Methods for Machine Learning CBH2201T	Economics HS2205T
SAT 10/05/2025	Universal Human Values and Ethics HS2203T	Universal Human Values and Ethics HS2203T	Computer Organization and Architecture CB2209T	

**** Indicates extra 15 minutes for this Subject.**



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