

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



SECOND YEAR B. TECH. ENGINEERING (2019 COURSE)

END Semester Examination (ESE) MAY -2024 (SEM-IV, A.Y. 23-24)

Important Instructions for students:

1. Examination question pattern will be subjective (descriptive) for 60 Marks.
2. Student has to report the examination hall before 30 minutes of schedule examination time.
3. Extra 30 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.-2023-24) SEMESTER-IV
END SEMESTER EXAMINATION (ESE)

Time	2:00 to 4:30			
DAY/DATE	S.Y. B. Tech. (CIVIL)	S. Y. B. Tech. (MECHANICAL)	S.Y.B. Tech. (COMPUTER)	S.Y.B. Tech. (ELECTRICAL)
SAT 18/05/24	Analysis of Structure -I CE2108	Engineering Mathematics-IV ES2107	Calculus and Transforms ES2103	Numerical Methods and Computer Programming EL2111
WED 22/05/24	Fluid Mechanics CE2107	Fluid Mechanics ME2107	Database Management Systems CS2109	Introduction to Power System EL2107
SAT 25/05/24	Engineering Geology CE2109	Manufacturing Process-I ME2106	Computer Graphics and Animation CS2110	Electrical Machine-I EL2108
TUE 28/05/24	Concrete Technology CE2110	Theory of Machines & Machinery ME2108**	Operating Systems CS2108	Control System EL2109
THU 30/05/24	Building Planning and Architecture CE2111		Software Testing & Quality Assurance CS2115	Power Electronics EL2110

**** Indicates extra 30 minutes for this Subject**



Controller of Examinations




Director

EXAM TIME TABLE-(A.Y.-2023-24) SEMESTER-IV**END SEMESTER EXAMINATION (ESE)**

Time	2:00 to 4:30			
DAY/DATE	S.Y.B. Tech. (E&TC)	S.Y. B. Tech. (IT)	S.Y. B. Tech. (CSBS)	S.Y. B. Tech. (A & R)
SAT 18/05/24	Microcontrollers EC2110	Calculus and Transforms ES2103	Calculus and Transforms ES2103	Kinematics and Dynamics of Machines AR2110**
WED 22/05/24	Control Systems EC2109	Formal Language and Automata Theory IT2109	Database Management Systems CB2109	Automatic Control System AR2109
SAT 25/05/24	Signals and Systems EC2111	Advanced Database Management System IT2110	Design and Analysis of Algorithm CB2111	Manufacturing Technology and Metrology AR2108
TUE 28/05/24	Object Oriented Programming EC2112	Computer Networks and Applications IT2111	Operating Systems CB2108	Principles of Automation & Robotics AR2107
THU 30/05/24	Communication Systems EC2108	Software Engineering and Agile development IT2112	Software Engineering CB2110	Hydraulic and Pneumatic Systems AR2111

**** Indicates extra 30 minutes for this Subject.****Controller of Examinations****Director**