

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



SECOND YEAR B. TECH. ENGINEERING (2019 COURSE)

Re-Examination

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

Important Instructions for students:

1. **The RE-Examination will be conducted for Regular Students Only.**
2. **Examination question pattern will be subjective (descriptive) for 60 Marks.**
3. **Student has to report the examination hall before 30 minutes of Schedule Examination time.**
4. **Extra 30 minutes will be given for physically challenged students.**
5. **Uses of log table, scientific calculators, steam table are allowed.**
6. **Assume suitable data wherever required.**


EXAM TIME TABLE-(A.Y.-2023-24) SEMESTER-IV

END SEMESTER EXAMINATION (ESE)

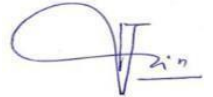
Re-Examination

Time	2:00 Pm to 4:30 Pm			
DAY/DATE	S.Y. B. Tech. (CIVIL)	S. Y. B. Tech. (MECHANICAL)	S.Y.B. Tech. (COMPUTER)	S.Y.B. Tech. (ELECTRICAL)
WED 17/07/24	Analysis of Structure -I CE2108	Engineering Mathematics-IV ES2107	Calculus and Transforms ES2103	Introduction to Power System EL2107
FRI 19/07/24	Fluid Mechanics CE2107	Fluid Mechanics ME2107	Database Management Systems CS2109	Electrical Machine-I EL2108
MON 22/07/24	Engineering Geology CE2109	Manufacturing Process-I ME2106	Computer Graphics and Animation CS2110	Control System EL2109
WED 24/07/24	Concrete Technology CE2110	Theory of Machines & Machinery ME2108**	Operating Systems CS2108	Power Electronics EL2110
FRI 26/07/24	Building Planning and Architecture CE2111		Software Testing & Quality Assurance CS2115	Numerical Methods and Computer Programming EL2111

** Indicates extra 30 minutes for this Subject


Controller of Examinations





EXAM TIME TABLE-(A.Y.-2023-24) SEMESTER-IV

END SEMESTER EXAMINATION (ESE)

Re-Examination

Time	2:00 Pm to 4:30 Pm			
DAY/DATE	S.Y.B. Tech. (E&TC)	S.Y. B. Tech. (IT)	S.Y. B. Tech. (CSBS)	S.Y. B. Tech. (A & R)
WED 17/07/24	Microcontrollers EC2110	Calculus and Transforms ES2103	Calculus and Transforms ES2103	Kinematics and Dynamics of Machines AR2110**
FRI 19/07/24	Control Systems EC2109	Formal Language and Automata Theory IT2109	Database Management Systems CB2109	Automatic Control System AR2109
MON 22/07/24	Signals and Systems EC2111	Advanced Database Management System IT2110	Design and Analysis of Algorithm CB2111	Manufacturing Technology and Metrology AR2108
WED 24/07/24	Object Oriented Programming EC2112	Computer Networks and Applications IT2111	Operating Systems CB2108	Principles of Automation & Robotics AR2107
FRI 26/07/24	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