

**JSPM's**  
**Rajarshi Shahu College of Engineering**

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

**THIRD YEAR B. TECH. ENGINEERING (All Programs) (2019 COURSE)**

**Honor/Minor**

**MID Semester Examination of (SEM-VI,A.Y.24-25)**

**Important Instructions for students:**

1. Examination question pattern will be subjective (descriptive) for 25 Marks.
2. Extra 10 minutes will be given for physically challenged students.
3. Student has to report the examination hall before 10 minutes of schedule examination time.
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-VI**

**MID SEMESTER EXAMINATION (MSE)**

<b>TIME</b>	<b>1:30 P.M. TO 2:30 P.M.</b>	
<b>DAY/ DATE</b>	<b>T. Y. B. Tech. (CIVIL)</b>	<b>T. Y. B. Tech. (MECHANICAL)</b>
<b>MON 24/02/25</b>	<b>Seismic analysis of structures (CEH3102)***</b>	<b>Robotics Drives and Control (MEH3103)</b>  <b>Battery Management System (MEH3105)</b>
<b>TUE 25/02/25</b>	<b>Earthquake resistant design of structures (CEH3103)***</b>	<b>Instrumentation and Sensors (MEH3104)</b>  <b>Hybrid Electric Vehicle (MEH3106)</b>

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



**Controller of Examinations**

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

<b>TIME</b>	<b>1:30 P.M. to 2:30 P.M.</b>			
<b>DAY/ DATE</b>	<b>T. Y. B. Tech. (COMP)</b>	<b>T. Y. B. Tech. (ELECTRICAL)</b>	<b>T. Y. B. Tech. (E&amp;TC)</b>	<b>T. Y. B. Tech. (IT)</b>
<b>MON 24/02/25</b>	<b>DataScience and Visualization (CSH3102)</b>  <b>Machine Learning and Cyber Security (CSH3105)</b>	<b>Battery Management System (ELH3102)</b>  <b>Data Structure using C++ (ITM3102)</b>	<b>Artificial Intelligence (ECH3102)</b>  <b>Machine Learning and Cyber Security (ECH3108)</b>  <b>Data Science and Visualization (ITH3105)</b>	<b>Machine Learningand Cyber Security (ITH3102)</b>  <b>Data Science and Visualization (ITH3105)</b>
<b>TUE 25/02/25</b>	<b>Conversational Systems (CSH3103)</b>  <b>Machine Learning for Penetration Testing (CSH3106)</b>	<b>Hybrid Electric Vehicle (ELH3103)</b>  <b>Database Management System (ITM3103)</b>	<b>Machine Learning (ECH3103)</b>  <b>Machine Learning for Penetration Testing (ECH3109)</b>  <b>Conversational Systems (ITH3106)</b>	<b>Conversational Systems (ITH3106)</b>  <b>Machine Learning for Penetration Testing Systems (ITH3103)</b>

**Controller of Examinations**