

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

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)



**BACKLOG- (FY.B.TCH.2023 Pattern)**

**FIRST YEAR B. TECH. ENGINEERING (All Programs) (2023 Pattern)**  
**END Semester Examination (ESE) APRIL / MAY (SEM I/II, A.Y. 24-25)**

**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) for 35/50 Marks**
- 4. Uses of log table, scientific calculators, steam table are allowed.**
- 5. Assume suitable data wherever required**

**F. Y. B. Tech. (All Programs) – BACKLOG -2023 Pattern**

**EXAM TIME TABLE-(A.Y.-2024-25) SEMESTER- I &II**

**END SEMESTER EXAMINATION**

**BACKLOG – ( 2023 Pattern)**

<b>TIME</b>	<b>9:30 A.M. to 12:00 A.M. Noon</b>			
<b>DAY/DATE</b>	<b>F. Y. B.Tech. (Civil, E&amp;TC, Electrical)</b>	<b>F. Y. B.Tech. (Mechanical, Automation &amp; Robotics)</b>	<b>F.Y. B.Tech. (COMPUTER,IT)</b>	<b>F.Y. B.Tech. (CSBS)</b>
<b>THU 24/04/2025</b>	<b>Engineering Mathematics- II (ES1202)</b>	<b>Engineering Mathematics- II (ES1202)</b>	<b>Statistical Methods (ES1205)</b>	<b>Statistical Methods (ES1205)</b>
<b>SAT 26/04/2025</b>	<b>Chemistry for Engineers (ES1207)</b>	<b>Chemistry for Engineers (ES1207)</b>	<b>Chemistry for Engineers (ES1207)</b>	<b>Introduction to Universal Human Values ( HS1210)</b>
<b>TUE 29/04/2025</b>	<b>Physics for Engineers (ES1206)</b>	<b>Physics for Engineers (ES1206)</b>	<b>Physics for Engineers (ES1206)</b>	<b>Physics for Engineers (ES1206)</b>
<b>FRI 02/05/2025</b>	<b>Introduction to Electrical Engineering (EE1201)</b>	<b>Introduction to Electrical Engineering (EE1201)</b>	<b>Introduction to Electrical Engineering (EE1201)</b>	<b>Principal of Electrical Engineering ( EE1202)</b>
<b>TUE 06/05/2024</b>	<b>Basic Electronics Engineering (EC1201)**</b>	<b>Basic Electronics Engineering (EC1201)**</b>	<b>Basic Electronics Engineering (EC1201)**</b>	<b>Basic Electronics Engineering (EC1201)**</b>
<b>WED 07/05/2025</b>	<b>Professional English/English Language Skills/German/ Japanese (HS1202/03/04/05 )**</b>	<b>Professional English/English Language Skills/German/ Japanese (HS1202/03/04/05 )**</b>	<b>Professional English/English Language Skills/German/ Japanese (HS1202/03/04/05 )**</b>	<b>Professional English/English Language Skills/German/ Japanese (HS1202/03/04/05 )**</b>
<b>THU 8/05/2025</b>			<b>Introduction to Probability, Statistics and Calculus (ES1203)</b>	<b>Introduction to Probability, Statistics and Calculus (ES1203)</b>
<b>FRI 09/05/2025</b>	<b>Engineering Mechanics (CE1201)</b>	<b>Engineering Mechanics (CE1201)</b>	<b>Object Oriented Programming (CS1205)**</b>	<b>Object Oriented Programming (CS1205)**</b>
<b>SAT 10/05/2025</b>	<b>Engineering Mathematics-I (ES1201)</b>	<b>Engineering Mathematics-I (ES1201)</b>	<b>Fundamentals of Computer Programming (CS1103)**</b>	<b>Fundamentals of Computer Programming (CS1103)**</b>
<b>TUE 13/05/2025</b>	<b>Engineering Drawing (ME1202)</b>	<b>Engineering Drawing (ME1202)</b>	<b>Discrete Mathematics (ES1204)</b>	<b>Discrete Mathematics (ES1204)</b>
<b>THU 15/05/2025</b>				<b>Fundamentals of Economics (HS1208)</b>

**NOTE: \*\* Indicates 1 Hr.30 minutes for this Subject.**



**Controller of Examinations**