## TIME TABLE

**B.Tech. (IV Semester) (R20) Semester End Examinations (Supplementary), January 2023**

<table>
<thead>
<tr>
<th>Branch</th>
<th>Date &amp; Day</th>
<th>19-01-2023 (Thursday)</th>
<th>20-01-2023 (Friday)</th>
<th>21-01-2023 (Saturday)</th>
<th>24-01-2023 (Tuesday)</th>
<th>27-01-2023 (Friday)</th>
<th>28-01-2023 (Saturday)</th>
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<td></td>
<td>20HS01-Universal Human Values 2: Understanding Harmony</td>
<td>20CS06-Design and Analysis of Algorithms</td>
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<td>20CS10 - Data Warehousing and Data Mining</td>
<td>20CS11-Operating Systems</td>
<td>20AD03-Introduction to Artificial Intelligence and Data Science</td>
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<td>20HS01-Universal Human Values 2: Understanding Harmony</td>
<td>20FE09-Probability and Statistics</td>
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<td>20AE05-Aerospace Materials and Manufacturing</td>
<td>20AE06-Aerodynamics</td>
<td>20AE07-Aircraft Structures-I</td>
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<td>20HS01-Universal Human Values 2: Understanding Harmony</td>
<td>20CS06-Design and Analysis of Algorithms</td>
<td>20MC02-Environmental Science</td>
<td>20CS10-Data Warehousing and Data Mining</td>
<td>20CS11-Operating Systems</td>
<td>20IT01-Software Engineering</td>
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<td>20HS01-Universal Human Values 2: Understanding Harmony</td>
<td>20EC08-Electromagnetic Waves and Transmission Lines</td>
<td>20MC02-Environmental Science</td>
<td>20EC06-Digital Signal Processing</td>
<td>20EE09-Control Systems</td>
<td>20EC07-Analog Communications</td>
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<td>20HS01-Universal Human Values 2: Understanding Harmony</td>
<td>20EE11-Electrical Machines-I</td>
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<td>20EE08-Power Systems-I</td>
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<td>20EE10-Analog Electronics</td>
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<td>20HS01-Universal Human Values 2: Understanding Harmony</td>
<td>20FE09-Probability and Statistics</td>
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<td>20ME07-Applied Thermodynamics</td>
<td>20ME08-Production Technology</td>
<td>20ME09-Theory of Machines</td>
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</table>

**Note:** Any omissions or clashes in the time table may please be informed to the Controller of Examinations immediately.

**Date:** 28-12-2022

**Controller of Examinations**


PRINCIPAL