REVISED II B.TECH II SEM. (SUPPL.) AND I SEM (SUPPL.) END EXAM FEE NOTIFICATION

Sub:- SICET (Autonomous), Hyderabad - Examination Branch.

II B.Tech – II Sem. Suppl. 2014-15 & 2015-16 Batches (BR-14 Regulation) and

End Examinations, August – 2022 Notification- Reg.

***

This notification is issued to conduct,

II B.Tech – I Sem. Suppl. 2020-21 Batch (BR-20 Regulation)
II B.Tech – I Sem. Suppl. 2014-15 & 2015-16 Batches (BR-14 Regulation) and

End Examination under SICET (an Autonomous Institution, Under UGC, New Delhi).

All the candidates have to register for the examination online in the exam branch.

The students who wish to appear for the II B.Tech – II Semester Suppl. End Examination commencing from 23rd Aug 2022 and II B.Tech – I Semester Suppl. End Examination commencing from 30th Aug 2022 are informed to note the time schedule given below:


(For Both Batches- 2018-19 & 2019-20 BR-18 Regulation)
(For Both Batches- 2016-17 & 2017-18 BR-16 Regulation)
(For Both Batches- 2014-15 & 2015-16 BR-14 Regulation)
(For Both Batches- 2012-13 & 2013-14 BR-12 Regulation)

(For Both Batches- 2020-21 BR-20 Regulation)
(For Both Batches- 2018-19 & 2019-20 BR-18 Regulation)
(For Both Batches- 2016-17 & 2017-18 BR-16 Regulation)
(For Both Batches- 2014-15 & 2015-16 BR-14 Regulation)
(For Both Batches- 2012-13 & 2013-14 BR-12 Regulation)

1. FOR ONE SUBJECT (THEORY/PRACTICAL) - 700/-
2. FOR TWO SUBJECTS (THEORY/PRACTICAL) - 1000/-
3. FOR THREE SUBJECTS & ABOVE (THEORY/PRACTICAL) - 1500/-

STUDENT FEE SCHEDULE

<table>
<thead>
<tr>
<th>Particulars</th>
<th>Last date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Last Date for Payment of Exam Fee and for Online Registration without penalty</td>
<td>16.08.2022</td>
</tr>
<tr>
<td>Last Date for Payment of Exam Fee and for Online Registration with a Penalty of Rs.100/-</td>
<td>18.08.2022</td>
</tr>
<tr>
<td>Last Date for Payment of Exam Fee and for Online Registration with Penalty of Rs.2000/-</td>
<td>19.08.2022</td>
</tr>
</tbody>
</table>

Note: - STUDENTS WHO ARE NOT REGISTERED ONLINE AT EXAM SECTION AFTER PAYMENT OF FEES, THE HALL TICKETS WILL NOT BE GENERATED.
# REVISED TIME TABLE (OFF-LINE MODE)

## II B.TECH. - II Semester (SUPPL.) END EXAMINATIONS, AUGUST - 2022.

(For the Admitted Batches: 2018-19 & 2019-20, BR-18 Regulation)

**TIME OF EXAM:** 10.00 AM TO 01.00 PM

<table>
<thead>
<tr>
<th>SL.NO.</th>
<th>Branch</th>
<th>23.08.2022</th>
<th>24.08.2022</th>
<th>25.08.2022</th>
<th>26.08.2022</th>
<th>27.08.2022</th>
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</thead>
</table>

**NOTE:**
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(ii) IN CASE THE GOVERNMENT DECLARES A HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATION SCHEDULED ON THAT DAY WILL BE CONDUCTED ONE DAY AFTER THE LAST DAY OF THE EXAMINATION.
(iii) THE EXAMINATIONS WILL BE CONDUCTED OFFLINE. ALL THE STUDENTS MUST ATTEND TO COLLEGE AND APPEAR FOR THE EXAMINATIONS.
# REVISED TIME TABLE (OFF-LINE MODE)
II B.TECH. - II Semester (SUPPL.) END EXAMINATIONS, AUGUST - 2022.
(For Admitted Batches : 2016-17 & 2017-18, BR-16 Regulation)

<table>
<thead>
<tr>
<th>Sl.No</th>
<th>BRANCH</th>
<th>23.08.2022</th>
<th>24.08.2022</th>
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<tbody>
<tr>
<td>5</td>
<td>CSE</td>
<td>Computer Organization R16CSE1105</td>
<td>Formal Languages and Automata Theory R16CSE1108</td>
<td>Design and Analysis of Algorithms R16CSE1109</td>
<td>Database Management Systems R16CSE1109</td>
<td>Java Programming R16CSE1107</td>
<td>Environmental studies R16HAS1102</td>
</tr>
<tr>
<td>6</td>
<td>IT</td>
<td>Data Communication R16INF1101</td>
<td>Principles of Programming Languages R16CSE1110</td>
<td>Design and Analysis of Algorithms R16CSE1109</td>
<td>Database Management Systems R16CSE1106</td>
<td>Java Programming R16CSE1107</td>
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**SIGNED**
ACE
CONTROLLER OF EXAMINATIONS
Sri Indu College of Engineering & Technology
(An Autonomous Institution under JNTUH)

**SIGNED**
DIRECTOR (Academic Audit)
Sri Indu College of Engineering & Technology
(An Autonomous Institution under JNTUH)

**SIGNED**
PRINCIPAL
Sri Indu College of Engineering & Technology
(An Autonomous Institution under JNTUH)
## REVISED TIME TABLE (OFF-LINE MODE)

### II B.TECH. - II Semester (SUPPL.) END EXAMINATIONS, AUGUST - 2022.

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<tbody>
<tr>
<td>3</td>
<td>MECH</td>
<td>Production Technology R14MED1107</td>
<td>Kinematics of Machinery R14MED1108</td>
<td>Thermal Engineering – I R14MED1109</td>
<td>Mechanics of Fluids and Hydraulic Machines R14MED1109</td>
<td>Machine Drawing R14ECE1111</td>
<td>Mathematics – II R14MTH1107</td>
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<tr>
<td>5</td>
<td>CSE</td>
<td>Computer Organization R14CSE1105</td>
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**Additional Controller of Examinations**
Sri Indu College of Engineering & Technology
(An Autonomous Institution under JNTUH)
Sheriguda (V), Ibrahimpatnam, R.R.Dist-501510.

**Controller of Examinations**
Sri Indu College of Engineering & Technology
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Sheriguda (V), Ibrahimpatnam, R.R.Dist-501510.

**Director**
Sri Indu College of Engineering & Technology
(An Autonomous Institution under JNTUH)
Sheriguda, IBP, R.R. Dist-501510.

**Principal**
Sri Indu College of Engineering & Technology
(An Autonomous Institution under JNTUH)
Sheriguda, IBP, R.R. Dist-501510.
## REVISED TIME TABLE (OFF-LINE MODE)
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(For Admitted Batches : 2012-13 & 2013-14, BR-12 Regulation)

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<tr>
<td>1</td>
<td>CIVIL</td>
<td>PROBABILITY &amp; STATISTICS (R12MTH103)</td>
<td>BUILDING MATERIALS, CONSTRUCTION &amp; PLANNING (R12CIV1107)</td>
<td>STRENGTH OF MATERIALS-II (R12CIV1104)</td>
<td>STRUCTURAL ANALYSIS-I (R12CIV1106)</td>
<td>HYDRAULICS &amp; HYDRAULIC MACHINES (R12CIV1105)</td>
<td>ENVIRONMENTAL STUDIES (R12HAS102)</td>
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<tr>
<td>2</td>
<td>EEE</td>
<td>MANAGERIAL ECONOMICS &amp; FINANCIAL ANALYSIS (R12HAS1103)</td>
<td>ELECTRONIC CIRCUITS (R12ECE1135)</td>
<td>ELECTRICAL MACHINES-II (R12ECE1105)</td>
<td>SWITCHING THEORY &amp; LOGIC DESIGN (R12ECE1106)</td>
<td>POWER SYSTEMS-I (R12ECE1104)</td>
<td>NETWORK THEORY (R12ECE1105)</td>
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<td>KINEMATICS OF MACHINERY (R12MED108)</td>
<td>APPLIED THERMODYNAMICS-I (R12MED1109)</td>
<td>MECHANICS OF FLUIDS AND HYDRAULIC MACHINES (R12MED1106)</td>
<td>MACHINE DRAWING (R12MED1111)</td>
<td>BASIC NUMERICAL METHODS (R12MTH1107)</td>
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<td>PRINCIPLES OF ELECTRICAL ENGINEERING (R12ECE1129)</td>
<td>ELECTROMAGNETIC THEORY &amp; TRANSMISSION LINES (R12ECE1107)</td>
<td>PULSE &amp; DIGITAL CIRCUITS (R12ECE1105)</td>
<td>SWITCHING THEORY &amp; LOGIC DESIGN (R12ECE1106)</td>
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<td>5</td>
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<td>COMPUTER ORGANIZATION (R12CSE1105)</td>
<td>FORMAL LANGUAGES AND AUTOMATA THEORY (R12CSE1108)</td>
<td>OBJECT ORIENTED PROGRAMMING (R12CSE1107)</td>
<td>DATABASE MANAGEMENT SYSTEMS (R12CSE1106)</td>
<td>DESIGN AND ANALYSIS OF ALGORITHMS (R12CSE1109)</td>
<td>ENVIRONMENTAL STUDIES (R12HAS102)</td>
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<td>PROBABILITY &amp; STATISTICS (R12MTH1105)</td>
<td>PRINCIPLES OF PROGRAMMING LANGUAGES (R12CSE1110)</td>
<td>OBJECT ORIENTED PROGRAMMING (R12CSE1107)</td>
<td>DATABASE MANAGEMENT SYSTEMS (R12CSE1106)</td>
<td>DESIGN AND ANALYSIS OF ALGORITHMS (R12CSE1109)</td>
<td>ENVIRONMENTAL STUDIES (R12HAS102)</td>
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<td>7</td>
<td>AERO</td>
<td>AERODYNAMICS-I (R12AEN1102)</td>
<td>AIRCRAFT PRODUCTION TECHNOLOGY (R12AEN1103)</td>
<td>ELECTRICAL AND ELECTRONICS ENGINEERING (R12ECE1128)</td>
<td>AEROSPACE VEHICLE STRUCTURE-I (R12AEN1104)</td>
<td>INTRODUCTION TO SPACE TECHNOLOGY (R12AEN1105)</td>
<td>FLIGHT MECHANICS-I (R12AEN1106)</td>
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