



# SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, CHITTOOR

(AUTONOMOUS)

Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu.

## EXAMINATION SECTION

**R-23**

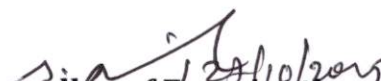
2023 & 2024  
Batches

ESTD: 1998

Date: 27.10.2025

### B.Tech (R23) III SEMESTER (II YEAR) SEMESTER END EXAMINATIONS (REGULAR/SUPPLEMENTARY) - NOV -2025

| Schedule                                                       | CIVIL                                          | EEE                                                  | MECH                                                    | ECE                                                    | CSE                                                                                                | CSE (AIML)                                                   | CSE (AI)                                                     | CSE (DS)                                                     |
|----------------------------------------------------------------|------------------------------------------------|------------------------------------------------------|---------------------------------------------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------|
| <b>17.11.2025</b><br><b>(Monday)</b><br>02.00 PM to 5.00 PM    | 23CIV231T<br>Fluid Mechanics                   | 23EEE231T<br>DC Machines and Transformers            | 23MEC231T<br>Material Science and Metallurgy            | 23ECE231T Digital Circuits Design                      | 23CSE231T<br>Advanced Data Structures and Algorithm Analysis                                       | 23CSE231T<br>Advanced Data Structures and Algorithm Analysis | 23CSE231T<br>Advanced Data Structures and Algorithm Analysis | 23CSE231T<br>Advanced Data Structures and Algorithm Analysis |
| <b>19.11.2025</b><br><b>(Wednesday)</b><br>02.00 PM to 5.00 PM | 23CIV232T<br>Strength of Materials             | 23EEE232T<br>Electromagnetic Field Theory            | 23MEC232T<br>Mechanics of Solids                        | 23ECE232T<br>Electronic Devices and Circuits           | 23CSE232T Object Oriented Programming Through Java                                                 | 23CSE232T Object Oriented Programming Through Java           | 23CSE232T Object Oriented Programming Through Java           | 23CSE232T Object Oriented Programming Through Java           |
| <b>21.11.2025</b><br><b>(Friday)</b><br>02.00 PM to 5.00 PM    | 23CIV233T<br>Surveying                         | 23EEE233T<br>Network Theory                          | 23MEC233T<br>Thermodynamics                             | 23ECE233T<br>Signals, Systems and Stochastic Processes | 23ESC232T Digital Logic and Computer Organization                                                  | 23CAI231T<br>Artificial Intelligence                         | 23CAI231T<br>Artificial Intelligence                         | 23CSD231T<br>Introduction to Data Science                    |
| <b>25.11.2025</b><br><b>(Tuesday)</b><br>02.00 PM to 5.00 PM   | 23BSC233T<br>Numerical and Statistical Methods | 23BSC231T<br>Complex Variables and Numerical Methods | 23BSC234T<br>Numerical Methods and Transform Techniques | 23BSC235T<br>Probability and Complex Variables         | 23BSC232T Discrete Mathematics and Graph Theory                                                    | 23BSC232T<br>Discrete Mathematics and Graph Theory           | 23BSC232T<br>Discrete Mathematics and Graph Theory           | 23BSC232T<br>Discrete Mathematics and Graph Theory           |
| <b>27.11.2025</b><br><b>(Thursday)</b><br>02.00 PM to 5.00 PM  | 23HSM234T<br>Universal Human Values            | 23ESC231T<br>Analog Circuits                         | 23HSM234T<br>Universal Human Values                     | 23HSM234T<br>Universal Human Values                    | 23HSM232T<br>Managerial Economics and Financial Analysis /<br>23HSM233T<br>Organizational Behavior | 23HSM234T<br>Universal Human Values                          | 23HSM234T<br>Universal Human Values                          | 23HSM234T<br>Universal Human Values                          |

  
**Controller of Examinations**

  
**Principal**

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## EXAMINATION SECTION

**R-20a**

2020 Batch

ESTD: 1998

Date: 27.10.2025

### B.Tech (R20) III SEMESTER (II YEAR) SEMESTER END SUPPLEMENTARY EXAMINATIONS – NOV – 2025

| Schedule                                                       | CIVIL                                                | EEE                                                | MECH                                                 | ECE                                                | CSE                                                       | CSE (AIML)                                                |
|----------------------------------------------------------------|------------------------------------------------------|----------------------------------------------------|------------------------------------------------------|----------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|
| <b>14.11.2025</b><br><b>(Friday)</b><br>02.00 PM to 5.00 PM    | ***                                                  | ***                                                | Computer Aided Design<br>(20MEC234)                  | ***                                                | ***                                                       | ***                                                       |
| <b>17.11.2025</b><br><b>(Monday)</b><br>02.00 PM to 5.00 PM    | Strength of Materials<br>(20ESC235)                  | Fluid Mechanics & Machinery<br>(20ESC231)          | Fluid Mechanics & Machinery<br>(20ESC231)            | Principles of Electrical Engineering<br>(20ESC233) | Digital Logic Design and Microprocessor<br>(20ESC237)     | Digital Logic Design & Microprocessor<br>(20ESC237)       |
| <b>19.11.2025</b><br><b>(Wednesday)</b><br>02.00 PM to 5.00 PM | Building Materials & Construction<br>(20CIV231)      | Semiconductor Devices and Circuits<br>(20ECE236)   | Engineering Thermo Dynamics<br>(20MEC231)            | Digital Electronics<br>(20ECE231)                  | Computer Organization and Architecture<br>(20CSE231)      | Computer Organization and Architecture<br>(20CSE231)      |
| <b>21.11.2025</b><br><b>(Friday)</b><br>02.00 PM to 5.00 PM    | Numerical Methods & Probability Theory<br>(20BSC231) | Special Functions & Complex Analysis<br>(20BSC232) | Numerical Methods & Probability Theory<br>(20BSC231) | Special Functions & Complex Analysis<br>(20BSC232) | Mathematical Foundation of Computer Science<br>(20BSC233) | Mathematical Foundation of Computer Science<br>(20BSC233) |
| <b>25.11.2025</b><br><b>(Tuesday)</b><br>02.00 PM to 5.00 PM   | Fluid Mechanics & Hydraulic Machinery<br>(20CIV232)  | Switching Theory and Logic Design<br>(20ECE237)    | Manufacturing Technology<br>(20MEC232)               | Electronics Circuits Analysis<br>(20ECE232)        | Design and Analysis of Algorithms<br>(20CSE 232)          | Advanced Data Structures and Algorithms<br>(20CSM231)     |
| <b>27.11.2025</b><br><b>(Thursday)</b><br>02.00 PM to 5.00 PM  | Surveying<br>(20CIV233)                              | Network Analysis<br>(20EEE231)                     | Mechanics of Solids<br>(20MEC233)                    | Signals & Systems<br>(20ECE233)                    | Programming with JAVA<br>(20CSE233)                       | Programming with JAVA<br>(20CSE233)                       |

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## EXAMINATION SECTION

**R-20**

2021 & 2022  
Batches

ESTD: 1998

Date: 27.10.2025

### B.Tech (R20) III SEMESTER (II YEAR) SEMESTER END SUPPLEMENTARY EXAMINATIONS – NOV – 2025

| Schedule                                                | CIVIL                                                | EEE                                                | MECH                                                 | ECE                                                | CSE                                                       | CSE (AIML)                                                | CSE (AI)                                                  | CSE (DS)                                                  |
|---------------------------------------------------------|------------------------------------------------------|----------------------------------------------------|------------------------------------------------------|----------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|
| <b>14.11.2025</b><br>(Friday)<br>02.00 PM to 5.00 PM    | ***                                                  | ***                                                | Computer Aided Design<br>(20MEC234)                  | ***                                                | ***                                                       | ***                                                       | ***                                                       | ***                                                       |
| <b>17.11.2025</b><br>(Monday)<br>02.00 PM to 5.00 PM    | Strength of Materials<br>(20ESC235)                  | Fluid Mechanics & Machinery<br>(20ESC231)          | Fluid Mechanics & Machinery<br>(20ESC231)            | Principles of Electrical Engineering<br>(20ESC233) | Digital Logic Design and Microprocessor<br>(20ESC237)     | Digital Logic Design & Microprocessor<br>(20ESC237)       | Digital Logic Design & Microprocessor<br>(20ESC237)       | Digital Logic Design & Microprocessor<br>(20ESC237)       |
| <b>19.11.2025</b><br>(Wednesday)<br>02.00 PM to 5.00 PM | Building Materials & Construction<br>(20CIV231)      | Semiconductor Devices and Circuits<br>(20ECE236)   | Engineering Thermo Dynamics<br>(20MEC231)            | Digital Electronics<br>(20ECE231)                  | Computer Organization and Architecture<br>(20CSE231)      | Computer Organization and Architecture<br>(20CSE231)      | Computer Organization and Architecture<br>(20CSE231)      | Principles of Management<br>(20HSM241)                    |
| <b>21.11.2025</b><br>(Friday)<br>02.00 PM to 5.00 PM    | Numerical Methods & Probability Theory<br>(20BSC231) | Special Functions & Complex Analysis<br>(20BSC232) | Numerical Methods & Probability Theory<br>(20BSC231) | Special Functions & Complex Analysis<br>(20BSC232) | Mathematical Foundation of Computer Science<br>(20BSC233) | Mathematical Foundation of Computer Science<br>(20BSC233) | Mathematical Foundation of Computer Science<br>(20BSC233) | Mathematical Foundation of Computer Science<br>(20BSC233) |
| <b>25.11.2025</b><br>(Tuesday)<br>02.00 PM to 5.00 PM   | Fluid Mechanics & Hydraulic Machinery<br>(20CIV232)  | Switching Theory and Logic Design<br>(20ECE237)    | Manufacturing Technology<br>(20MEC232)               | Electronics Circuits Analysis<br>(20ECE232)        | Design and Analysis of Algorithms<br>(20CSE 232)          | Advanced Data Structures and Algorithms<br>(20CSM231)     | Advanced Data Structures and Algorithms<br>(20CSM231)     | Design and Analysis of Algorithms<br>(20CSE232)           |
| <b>27.11.2025</b><br>(Thursday)<br>02.00 PM to 5.00 PM  | Surveying<br>(20CIV233)                              | Network Analysis<br>(20EEE231)                     | Mechanics of Solids<br>(20MEC233)                    | Signals & Systems<br>(20ECE233)                    | Programming with JAVA<br>(20CSE233)                       | Programming with JAVA<br>(20CSE233)                       | Programming with JAVA<br>(20CSE233)                       | Programming with JAVA<br>(20CSE233)                       |

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## EXAMINATION SECTION

**R-18**

RE: 2018 & 2019

ESTD: 1998

Date: 27.10.2025

### B.Tech (R18) II YEAR - I SEMESTER SUPPLEMENTARY SEMESTER END EXAMINATIONS – NOV - 2025

| Schedule                                                       | CIVIL                                                  | EEE                                              | MECH                                                     | ECE                                                   | CSE                                                           |
|----------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------|
| <b>14.11.2025</b><br><b>(Friday)</b><br>02.00 PM to 5.00 PM    | Engineering Mathematics-III<br>(18SAH 211)             | Engineering Mathematics-III<br>(18SAH 211)       | Engineering Mathematics-III<br>(18SAH211)                | Engineering Mathematics-III<br>(18SAH211)             | Engineering Mathematics-III<br>(18SAH211)                     |
| <b>17.11.2025</b><br><b>(Monday)</b><br>02.00 PM to 5.00 PM    | Basic Mechanical<br>Engineering<br>(18 MEC 218)        | Switching Theory & Logic<br>Design<br>(18ECE213) | Engineering Thermodynamics<br>(18MEC211)                 | Switching Theory & Logic<br>Design<br>(18ECE213)      | Fundamentals of Electronics<br>Engineering<br>(18ECE215)      |
| <b>19.11.2025</b><br><b>(Wednesday)</b><br>02.00 PM to 5.00 PM | Building Planning and<br>Drawing<br>(18 CIV 211)       | Electronic Devices & Circuits<br>(18ECE211)      | Mechanics of Solids<br>(18MEC212)                        | Electronic Devices & Circuits<br>(18ECE211)           | Digital Logic Design<br>(18ECE216)                            |
| <b>21.11.2025</b><br><b>(Friday)</b><br>02.00 PM to 5.00 PM    | Building Materials and<br>Construction<br>(18 CIV 212) | Network Theory<br>(18EEE211)                     | Material Science and<br>Metallurgy<br>(18MEC213)         | Principles of Electrical<br>Engineering<br>(18EEE214) | Mathematical Foundations of<br>Computer Science<br>(18CSE211) |
| <b>25.11.2025</b><br><b>(Tuesday)</b><br>02.00 PM to 5.00 PM   | Strength of Materials-I<br>(18 CIV 213)                | Electromagnetic Fields<br>(18EEE212)             | Fluid Mechanics and<br>Hydraulic Machinery<br>(18MEC214) | Business Management<br>(18 MBA 219)                   | Business Management<br>(18 MBA 219)                           |
| <b>27.11.2025</b><br><b>(Thursday)</b><br>02.00 PM to 5.00 PM  | Surveying-I<br>(18 CIV 214)                            | Generation of Electrical<br>Power<br>(18EEE213)  | Machine Drawing<br>(18MEC215)                            | Signals & Systems<br>(18ECE212)                       | Advanced Data Structures<br>(18 CSE 212)                      |

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