



Date Sheet for End-Term Supplementary Examination

B. Tech. 7th Semester

Time 12:30 PM – 02:30 PM

Session: Winter – 2026

| Day & Date | Branch | Regular | |
|---------------------------|--------|---------|--|
| | | Code | Subject |
| 23-02-2026 (Monday) | CIV | CVT403 | Construction Technology & Management |
| | ME | MET402 | Industrial Engineering - II |
| | ChE | CET415 | Process Dynamics & Control |
| | MME | MMT404 | Pollution and Environmental Science |
| | EE | ECT404 | Electronic Measurements & Instrumentation |
| | ECE | ECT 402 | Digital Signal Processing |
| | CSE | CST417 | Network Security |
| | IT | ITT401 | Wireless & Mobile Communication |
| 24-02-2026 (Tuesday) | CIV | CVT404 | Design of Structures-III |
| | ChE | CET416 | Process Economics & Plant Design |
| | MME | MMT403 | Physical Metallurgy of Light Metals and Alloys |
| | EE | EET401 | Power System Protection |
| | ECE | ECT 405 | Microwave Engineering |
| | CSE | CST415 | Compiler Design |
| | IT | ITT402 | Information Security |
| 25-02-2026 (Wednesday) | CIV | CVT405 | Quantity Surveying and Cost Evaluation |
| | ChE | CET417 | Biochemical Engineering |
| | MME | MMT401 | Non-Destructive Testing and Evaluation |
| | EE | EET404 | Advanced Power Electronics |
| | | EET402 | High Voltage Engineering |
| | ECE | ECT 401 | Embedded Systems |
| | CSE | MAT441 | Operations Research & Optimization |
| | IT | ITT403 | Image Processing |
| 26-02-2026 (Thursday) | CIV | CVT402 | Structural Dynamics |
| | MME | MMT402 | Polymer Technology |
| | EE | EET403 | Power Systems - III |
| | ECE | ECT 404 | Electronic Measurement & Instrumentation |
| | CSE | CST 020 | Big Data |
| | IT | ITT404 | Cloud Computing |
| 02-03-2026 (Monday) | CIV | CVT401 | Environmental Engineering-I |
| | EE | EET405 | Power Station practice |
| | ECE | ECT 403 | Wireless Communication |
| | IT | ITT4014 | Advanced Artificial Intelligence |

Note: The schedule for the End-Term examination (Winter- 2026) of all the courses other than the theory should be issued and conducted by the concerned departments. A copy of the same may be forwarded to the Examination Section.


 Associate Dean Examinations



Date Sheet for End-Term Supplementary Examination

B. Tech. 6th Semester

Time 09:00 AM – 11:30 AM

Session: Winter – 2026

| Day & Date | Branch | Code | Subject |
|---------------------------|--------|-------------------------|--|
| 23-02-2026 (Monday) | CIV | CVT352 | Geotechnical Engineering-II |
| | ME | MET351 | Production Engineering |
| | ChE | CET358 | Energy Technology |
| | MME | HST3097 | Entrepreneurship for Engineers |
| | | MMT3051 | Failure Analysis |
| | EE | EET350 | Power Systems II |
| | ECE | ECT353 | Data Comm. & Networking |
| | CSE | CST356 | Theory of Computation |
| IT | ITT351 | Artificial Intelligence | |
| 24-02-2026 (Tuesday) | CIV | CVT353 | Irrigation and Hydraulic Structures |
| | ME | MET352 | Mathematical Methods |
| | ChE | CET355 | Process Equipment Design –II |
| | MME | MMT353 | Transport Phenomena in Materials Engineering |
| | EE | EET352 | Microprocessors |
| | ECE | ECT 350 | Antenna and Wave Propagation |
| | CSE | CST357 | Computer Graphics |
| | IT | ITT352 | Computer Graphics |
| 25-02-2026 (Wednesday) | CIV | CVT3054 | Water Shed Management |
| | ME | MET353 | Control Systems |
| | ChE | CET359 | Chemical Process Safety |
| | MME | MMT 354 | Steel Making |
| | ECE | ECT 354 | Power Electronics |
| | CSE | CST359 | Java Programming |
| | IT | ITT353 | Big Data |
| 26-02-2026 (Thursday) | CIV | CVT350 | Design of Structures-II |
| | ME | MET354 | Fluid Mechanics – II |
| | ChE | CEI363 | Industrial Training & Presentation |
| | MME | MMT355 | Joining of Materials |
| | EE | EET351 | Power Electronics |
| | ECE | CST3099 | Python Programming |
| | CSE | CST354 | Computer Networks |
| | IT | ITT350 | Computer Networks |

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Date Sheet for End-Term Examination

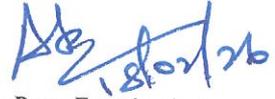
B. Tech. 6th Semester

Time 09:00 AM – 11:30 AM

Session: Winter – 2026

| Day & Date | Branch | Code | Subject |
|-------------------------|--------|---------|--|
| 27-02-2026 (Friday) | CIV | CVT351 | Traffic Engineering and Road Facilities |
| | ME | MET3051 | Additive Manufacturing Processes |
| | ChE | CET360 | Transport Phenomena |
| | MME | MMT351 | Ceramic Technology |
| | EE | EET353 | Digital Signal Processing |
| | ECE | ECT 351 | Electronic Devices |
| | CSE | CST352 | Artificial Intelligence |
| | IT | ITT354 | Object-Oriented Programming II with Java |
| 02-03-2026 (Monday) | CIV | CVT3057 | Disaster Management |
| | ME | MET3054 | Linear Optimization in Engineering |
| | ChE | CET357 | Chemical Technology – II |
| | MME | MMT352 | Materials Characterization |
| | ECE | ECT3052 | VLSI Technology |
| 03-03-2026 (Tuesday) | ME | MET3055 | Advanced Fluid Mechanics |

Note: The schedule for the End-Term examination (Winter- 2026) of all the courses other than the theory should be issued and conducted by the concerned departments. A copy of the same may be forwarded to the Examination Section.


 Associate Dean Examinations

राष्ट्रीय प्रौद्योगिकी संस्थान श्रीनगर

NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR

परीक्षा अनुभाग (शिक्षामंत्रालय, भारत सरकार के तत्वावधान में राष्ट्रीय महत्व का एक स्वायत्त संस्थान)
Examination Section (An autonomous Institute of National Importance under the aegis of Ministry of Education, Govt. of India)



हज़रतबल, श्रीनगर, जम्मू-कश्मीर, 190006, भारत

Hazratbal, Srinagar Jammu and Kashmir, 190006, India

Date Sheet for End-Term Supplementary Examination

B. Tech. 5th Semester

Time 03:00 PM – 05:30 PM

Session: Winter – 2026

| Day & Date | Branch | Batch -2023 | | Batch -2022 and previous | |
|---------------------------|--------|--------------------------------|---|------------------------------|---|
| | | Code | Subject | Code | Subject |
| 23-02-2026 (Monday) | CIV | CVT301 | Design of Reinforced Concrete Structures - I | CVT3008 | Concrete Technology |
| | ME | MET301 | Machine Design-I | MET305 | IC Engines |
| | ChE | CET309 | Biochemical Engineering | CET308 | Chemical Technology – I |
| | MME | ECTB1901 | Integrated Electronics & Applications | MMT301 HST3003 ITT3048 | Corrosion Engineering Principle of Management Simulation using MATLAB and Python Programming |
| | EE | EET303 | Control System II | EET303 | Control System II |
| | ECE | ECT304 | Antenna and Wave Propagation | ECT304 | Antenna and Wave Propagation |
| | CSE | ECT307 | Communication Systems | CST305 | Computer Organization & Architecture |
| | IT | ITT303 | Computer Organization & Architecture | ITT303 | Computer Organization & Architecture |
| 24-02-2026 (Tuesday) | CIV | CVT303 | Geotechnical Engineering-I | CVT303 | Geotechnical Engineering-I |
| | ME | MET302 | Theory of Machines-II | MET304 | Industrial Engineering - I |
| | ChE | CET308 | Mass Transfer -I | CET308 | Mass Transfer -I |
| | MME | MMT304 | Materials Characterisation | MMT304 | Mechanical Working of Materials |
| | EE | EET304 | Electric Machines III | ECT306 | Digital Electronics & Logic Design |
| | ECE | ECT303 | Communication - II | ECT303 | Digital Communication |
| | CSE | CST306 | Design & Analysis of Algorithms | CST306 | Design & Analysis of Algorithms |
| | IT | ITT 036 | Data communication | | |
| 25-02-2026 (Wednesday) | CIV | CVT304 | Water Resources Engineering | CVT304 | Water Resources Engineering |
| | ME | | | ECT349 | Microprocessors in Automation |
| | ChE | CET307 | Chemical Reaction Engineering - II | CET306 | Chemical Reaction Engineering |
| | MME | MMT303 | Mechanical Behaviour of Materials | MMT303 CST3049 | Foundry Technology Data Structures |
| | EE | EET303 | Power Electronics | | |
| | ECE | CSTB1901 | Database Management System | ECT304 | Applied EMF & Waves |
| | CSE | EETB2902 | Fundamentals of SCADA | CST307 | Microprocessor |
| | IT | ITT301 | Design & Analysis of Algorithms | ITT301 | Design & Analysis of Algorithms |
| 26-02-2026 (Thursday) | CIV | CVT305 | Quantity Surveying and Cost Evaluation | | |
| | ChE | CET306 | Process Equipment Design - I | | |
| | MME | MMT302 | Iron Making | MMT302 | Iron Making |
| | EE | EET302 | Power System II | EET 301 | Power Systems-I |
| | ECE | ECT302 | Electronic Devices | ECT305 | Information Theory and coding |
| | CSE | CST310 | Python Programming | CST309 | Operating Systems |
| | IT | ITT304 | Theory of Computation | | |
| 27-02-2026 (Friday) | CIV | CVT302 | Highway Engineering | | |
| | ME | ITTB1901 | Python Programming | | |
| | ChE | ITTB1901 | Python Programming | | |
| | MME | MMT002 | Physical Metallurgy of Light Metals and Alloys | MMT3001 | Fuel, Furnace and Refractories |
| | EE | EET002 | Renewable Power Generation | | |
| | ECE | ITTB1901 ITTB2902 ECT301 | Python Programming Web Development Microprocessor | ECT301 | Microprocessor |

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| Date Sheet for End-Term Supplementary Examination | | | | | |
|---|--------|--------------------------|-----------------|--------------------------|-----------------|
| B. Tech. 5 th Semester | | Time 03:00 PM – 05:30 PM | | Session: Winter – 2026 | |
| Day & Date | Branch | Batch -2023 | | Batch -2022 and previous | |
| | | Code | Subject | Code | Subject |
| 02-03-2026 (Monday) | ECE | MAT 301 | Mathematics - V | MAT 301 | Mathematics - V |

Note: The schedule for the End-Term examination (Winter- 2026) of all the courses other than the theory should be issued and conducted by the concerned departments. A copy of the same may be forwarded to the Examination Section.

AB 18/02/26
Associate Dean Examinations

No: NITS/ADE/Exams/2026/637

Dated: 18/02/2026

Copy to: -

1. Dean Academic Affairs.
2. Concerned Head of the Departments/Sections for information.
3. Officer In-Charge website with a request to kindly upload the date sheet on the Institute website.
4. P.A to Director for kind information of the Director please.
5. Concerned file.