

	<p style="text-align: center;"><b>K.S. RANGASAMY COLLEGE OF TECHNOLOGY</b> (Autonomous) Affiliated to Anna University, Chennai. <b>TIRUCHENGODE – 637 215</b></p>	<p style="text-align: center;"><b>COE</b></p>
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Ref: KSRCT/COE/Q-Sec/TT/UG/2024-25/632

Date: 19.10.2024

**CIRCULAR**

**Sub:** Regulation 2018 B.E/B.Tech - **2021 Admitted Batch - VII Semester (Regular & Arrear)** and **2018 , 2019 & 2020 Admitted Batches (Arrear)** Autonomous Semester Examination – **Nov/Dec – 2024** - Time Table Intimation – Reg.

The Semester Examination Nov/Dec-2024 (2021 Admitted Batch) VII Semester (Regular& Arrear) and 2018,2019 & 2020 Admitted Batches (Arrear) are scheduled to be held from 25.11.2024 to 11.01.2025. The detailed Time Table is enclosed herewith.

The HoDs are requested to check whether,

- (i) All the Core, Elective and Open elective subjects have been included in the Time Table.
- (ii) There is any clash in Date and Session.

If there is any discrepancy, it may please be communicated immediately.

The Time Table and contents of this letter may be brought to the notice of all concerned.

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**Copy to:**

1. All HoDs
2. Notice Board – All departments
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**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

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**TIME TABLE – SEMESTER EXAMINATIONS – NOVEMBER / DECEMBER - 2024**

Ref : KSRCT / COE / Q-Sec / TT – UG / 2024 – 25 /

Session FN : 09:30 AM to 12:30 PM

**Programme : B.E. / B.TECH.**  
**Regulations – 2018; Semester – 7 (Regular)**

**Branches**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
<b>25.11.2024</b> <b>Monday</b>	50 HS 003 - Total Quality Management	50 HS 003 - Total Quality Management	50 HS 001 - Engineering Economics and Financial Accounting	50 HS 001 - Engineering Economics and Financial Accounting	50 MC 701 - Industrial Automation Protocols	50 HS 001 - Engineering Economics and Financial Accounting	50 HS 001 - Engineering Economics and Financial Accounting	50 HS 003 - Total Quality Management	50 HS 001 - Engineering Economics and Financial Accounting	50 HS 001 - Engineering Economics and Financial Accounting	50 AD 701 - Data Visualization Techniques	50 HD 008 - Human Resource Management
<b>27.11.2024</b> <b>Wednesday</b>	50 ME 602 - Automation in Manufacturing	50 EE 702 - e – Vehicles	51 EC 702 - Microwave Engineering	51 CS 701 - Data Science	50 MC 702 - Embedded System	50 CE 701 - Prestressed Concrete	50 IT 701 - Mobile Communication	51 TT 701 - Garment Manufacturing Technology II	50 BT 701 - Immunology	51 FT 701 - Food Packaging Technology	50 AD 702 - Cloud Computing	50 CB 701 - Usability Design of Software Applications
<b>29.11.2024</b> <b>Friday</b>	50 ME 703 - Operations Research	50 EE 703 - Embedded Systems	50 EC 703 - Mobile Communication and Networks	50 CS 702 - Mobile Computing	50 MC 703 - Autonomous Vehicle	51 CE 702 - Construction Management	50 IT 702 - Cloud Computing	50 TT 702 - Financial Management and Costing for Textile and Apparel Industry	50 BT 702 - Downstream Processing	51 FT 702 - Emerging Techniques in Food Processing	50 AD 703 - Business Analytics	50 CB 702 - Machine Learning
<b>02.12.2024</b> <b>Monday</b>	50 ME 701 - Metrology and Measurements	50 EE E22 - PLC and SCADA	50 EC E35 - VLSI Testing and Verification	50 CS 703 - Cloud Computing	50 MC E45 - Drone Technology 50 MC E43-New and Renewable Energy Sources	50 CE E35 - Airport, Docks and Harbours	50 IT 703 - Cryptography and Network Security	50 TT E35 - Export Policies and Documentation	51 BT E41 - Nanobiotechnology	50 FT E44 - Traditional foods	50 AD 704 - Deep Learning	50 CB E32 - Automation Testing Tools

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<p><b>04.12.2024</b> <b>Wednesday</b></p>	<p>50 ME E41 - Thermal Turbomachines</p> <p>50 ME E43 - Machine Learning</p> <p>50 ME E45 - Non-Destructive Evaluation of Materials</p>	<p>50 EE E42 - Power Quality</p> <p>50 EE E45 - Electrical Energy Utilization, Conservation and Auditing</p>	<p>50 EC E48 - Jakarta Enterprise Edition</p> <p>50 EC E49 - C# and .Net Framework</p> <p>50 EC E56 - Multimedia Communication</p>	<p>50 CS E44 - Multimedia Computing</p> <p>50 CS E45 - Soft Computing</p>	<p>50 MC E53/ 51 MC E53 - Fundamentals of Arduino</p>	<p>50 CE E45 - Housing Planning and Management</p>	<p>50 IT E36 - Software Quality Management</p> <p>50 IT E37 - Social Network Analysis</p>	<p>50 TT E43 - Industrial Engineering in Textile and Clothing Industry</p>	<p>50 BT E54 - Biofuel Technology</p>	<p>50 FT E54 - Food Process plant layout and safety</p>	<p>50 AD E41 - Data Analytics for Industry 4.0</p>	<p>50 CB E43 - Digital Marketing</p>
<p><b>06.12.2024</b> <b>Friday</b></p>	<p>51 CS L08 – Python Programming for Data Analytics</p> <p>50 TT L04 – Industrial Textiles</p> <p>50 MB L02 – Intellectual Property Rights</p> <p>50 EC L01 – Internet of Things</p> <p>50 FT L02 – Livestock Poultry and Fish Production Management</p> <p>50 BT L09 – Pollution and its Management</p> <p>50 MC L12 – Safety Measures for Engineers</p> <p>50 BT L08 – Production Technology of Agricultural and Food Processing Machinery</p> <p>50 NT L04- Fundamental of Nanomaterials and Applications</p>	<p>50 TP L01 – Jakarta Enterprise Edition</p> <p>50 TP L02 – .Net Full Stack Development</p> <p>50 TT L04 – Industrial Textiles</p> <p>50 MB L02 – Intellectual Property Rights</p> <p>50 FT L02 – Livestock Poultry and Fish Production Management</p> <p>50 MC L12 – Safety Measures for Engineers</p>	<p>50 TP L01 – Jakarta Enterprise Edition</p> <p>50 TP L02 – .Net Full Stack Development</p>	<p>50 TP L01 – Jakarta Enterprise Edition</p> <p>50 TP L02 – .Net Full Stack Development</p> <p>50 IT L01 – E-Commerce</p> <p>50 AD L05 – Robotic Process Automation</p>	<p>50 BT L09 – Pollution and its Management</p> <p>50 MB L02 – Intellectual Property Rights</p> <p>50 ME L05 – Logistics Management</p>	<p>50 BT L09 – Pollution and its Management</p> <p>50 ME L11 – Composite Materials and Processing</p>	<p>50 TP L01 – Jakarta Enterprise Edition</p> <p>50 TP L02 – .Net Full Stack Development</p> <p>50 CS L13 – Salesforce</p> <p>50 AD L05 – Robotic Process Automation</p>	<p>50 ME L 11 – Composite Materials and Processing</p> <p>50 FT L02 – Live Stock Poultry and Fish Production Management</p> <p>50 MB L02 – Intellectual Property Rights</p> <p>50 ME L05 – Logistics Management</p> <p>50 BT L09 – Pollution and its Management</p>	<p>50 EC L01 – Internet of Things</p> <p>51 CS L08 – Python Programming for Data Analytics</p> <p>50 FT L02 – Livestock Poultry and Fish Production Management</p> <p>50 MC L12 – Safety Measures for Engineers</p>	<p>50 BT L09 – Pollution and its Management</p> <p>50 MC L12 – Safety Measures for Engineers</p>	<p>50 TP L01 – Jakarta Enterprise Edition</p> <p>50 TP L02 – .Net Full Stack Development</p> <p>50 EC L01 – Internet of things</p> <p>51 CS L08 – Python Programming for Data Analytics</p> <p>51 CS L13 - Salesforce</p>	

<b>09.12.2024</b> <b>Monday</b>	-	50 EE 701 - Power System Operation and Control	51 EC 701 - Computer Networks	-	-	-	-	-	-	-	-	-
<b>11.12.2024</b> <b>Wednesday</b>	50 ME H05 – Quality Engineering	50 EE H05 – Embedded System Design  50 CS M05 – React JS	50 CS M05 – React JS	50 CS H05 – Advanced .Net	50 MC H05 – Robotic Programming	50 CE H05 - Architecture and Town Planning	50 EC M05 – IoT Device Development and Integration  50 CS H05 – Advanced .NET	50 TT H05 - Garment Production Machinery and Equipment	50 BT H05 – Green House technology and Protected Cultivation	50 FT H05 – Food Allergy and Toxicology	50 AD H03 – Web Mining	-
<b>13.12.2024</b> <b>Friday</b>	50 ME H06 – Surface Engineering	50 EE H06 – Embedded C Programming  50 CS M06 – Enterprise Integration	50 CS M06 – Enterprise Integration	50 CS H06 – Cyber Security	50 MC H06 – Sensors and Machine Vision Systems	50 CE H06 - Traffic Engineering and Management	50 CS H06 – Cyber Security  50 EC M06 – Industrial IoT and Industry 4.0	50 TT H06 - Fashion Design: Process, Innovation and Practice	50 BT H06 – Farming System and Sustainable Agriculture	50 FT H06 - Nano Biotechnology in Food Application	50 AD H04 – Text and Speech Analysis	-

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**COE**

**TIME TABLE – SEMESTER EXAMINATIONS – NOVEMBER / DECEMBER - 2024**

Ref : KSRCT / COE / Q-Sec / TT – UG / 2024 – 25 /

Session FN : 09:30 AM to 12:30 PM

**Programme : B.E. / B.TECH.**  
**Regulations – 2018 ; Semester – 6 (Arrear)**

**Branches**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
25.11.2024 Monday	-	-	50 HS 001 - Engineering Economics and Financial Accounting	50 HS 001 - Engineering Economics and Financial Accounting	-	50 HS 001 - Engineering Economics and Financial Accounting	50 HS 001 - Engineering Economics and Financial Accounting	-	50 HS 001 - Engineering Economics and Financial Accounting	50 HS 001 - Engineering Economics and Financial Accounting	-	-
17.12.2024 Tuesday	-	51 EE E31 – Neural Networks and Fuzzy Systems	-	-	51 MC 603 / 50 MC 603 – Robotics Engineering	-	-	-	-	-	-	50 MY 004- Universal Human Values

**DEAN/ ACADEMICS**

**PRINCIPAL**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
<b>20.12.2024</b> <b>Friday</b>	50 EC L06 – Mobile Robotics 50 MC L05 – Robotics and Automation 51 CS L07 – Artificial Intelligence 51 EC L05 – 5G Technology 51 EE L05 – Electric Vehicle	50 ME L08 – Reliability Engineering	51 EE L05 – Electric Vehicle	50 IT L13 – C# and .Net Framework	50 BT L01 – Agricultural Engineering 50 IT L13 – C# and .Net Framework 50 ME L08 – Reliability Engineering 50 ME L10 – Power Generation Engineering 50 EC L05/ 51 EC L05 – 5G Technology 50 EE L05 /50 EE L05- Electric vehicle	51 EE L05 – Electric Vehicle 50 BT L01 – Agricultural Engineering	50 CS L15 - Devops	50 BT L01 – Agricultural Engineering 50 CE L03 - Waste Management Techniques 50 ME L10 – Power Generation Engineering	50 CE L03 - Waste Management Techniques	-	50 CS L15 – Devops 50 IT L13 – C# and .Net Framework	-
<b>23.12.2024</b> <b>Monday</b>	50 ME 601 – Heat and Mass Transfer 50 ME 603 – Design of Mechanical Transmission Systems 50 PT T01 – Creo for Design 51 ME E32 – Flexible Manufacturing System	51 EE 601 – Power System Analysis and Stability	50 EC 601 – Digital Communication 50 EC E23 – Robotics	51 CS 601 – Python Programming	50 MC 601 – Programmable Automation Controllers	50 CE 601 – Advanced Reinforced Concrete Design 50 CE E21 – Municipal Solid Waste Management	51 IT 601 – Data Science	51 TT 601 – Textile and Apparel Quality Evaluation 51 TT 602- Garment Manufacturing Technology I	50 BT 603 – Chemical Reaction Engineering 50 BT E31 – Bioresource Technology	50 FT 602 – Instrumental Techniques in Food Analysis 50 FT E33 – Sensory Evaluation	50 AD 601 – Data Analytics and Modeling Techniques 50 AD 602 – Big Data Framework	52 CB 602 – Compiler Design

**DEAN/ ACADEMICS**

**PRINCIPAL**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
<b>26.12.2024</b> <b>Thursday</b>	50 ME 702 – Finite Element Analysis  50 ME E24 – Internal Combustion Engines	50 EE 604 / 51 EE 604 – Digital Signal Processing	50 EC 602 – Embedded Systems	50 CS 602 – Principles of Compiler Design	50 MC 602 – Computer Aided Design and Manufacturing	50 CE 602 – Design of Steel Structures	50 IT 604 – Software Testing  50 IT E23 – Distributed Computing  50 IT E25 – Database Administration	-	-	50 FT 603 – Refrigeration and Cold Chain Management	50 AD E23 – Business Intelligence  50 AD E31 – Pattern Recognition	50 BC 004 – Business Communication and Value Science IV
<b>28.12.2024</b> <b>Saturday</b>	-	50 EE 602 – Microprocessors and Microcontrollers	50 EC E16 – Automotive Electronics	-	50 MC E26 – Non-Conventional Machining Processes	50 CE 603- Hydrology and Water resources Engineering	50 IT 603 – Machine Learning	-	-	-	-	-
<b>30.12.2024</b> <b>Monday</b>	-	50 EE 603 – Electrical Drives and Control	50 EC 603 – Machine Learning Techniques	50 CS E34 – XML and Web Services	50 MC E34 – MEMS and NEMS	50 CE 604 – Highway and Railway Engineering	51 IT 602 – Web Technology	-	-	50 FT E25 – Beverage Technology	-	-

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**COE**

**TIME TABLE – SEMESTER EXAMINATIONS – NOVEMBER / DECEMBER - 2024**

Ref : KSRCT / COE / Q-Sec / TT – UG / 2024 – 25 /

Session FN : 09:30 AM to 12:30 PM

Programme : B.E. / B.TECH.

Regulations – 2018; Semester – 5 (Arrear)

**Branches**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
25.11.2024 Monday	50 HS 003 - Total Quality Management	50 HS 003 - Total Quality Management	-	-	-	-	-	50 HS 003 - Total Quality Management	-	-	-	-
02.01.2025 Thursday	50 ME 502 – Dynamics of Machines	50 EE 503 – Power Electronics	50 EC 501 – Analog Communication	50 CS 503 – Formal Language and Automata Theory 51 CS E11 – Node.js and React.js	51 MC 502 – System Design and Control	50 CE 501 – Advanced Structural Analysis	50 IT 501 – Computer Networks	51 TT 501- Knitting Technology	50 BT 503 – Bioprocess Technology	50 FT 503 – Chemical Engineering Thermodynamics	-	50 BC 003 – Business Communication and Value Science – III

DEAN/ ACADEMICS

PRINCIPAL



Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
<b>03.01.2025</b> <b>Friday</b>	-	50 EE 502 / 51 EE 502 - Control Systems	50 EC 503 – Digital Signal Processing  51 EC E11 – Biomedical Electronics	-	50 MC 503 – Sensors and Instrumentation	50 CE 504/ 51 CE 504- Foundation Engineering	50 IT E12 – User Interface Design  50 CB L06 – Automation Testing Tools	-	-	-	-	-
<b>06.01.2025</b> <b>Monday</b>	50 ME 504 – Applied Hydraulics and Pneumatics  50 MC L01 – Industrial Safety Engineering	50 EE 501 – Generation, Transmission and Distribution	50 EC 505 CMOS Design	-	50 MC 501 – Microprocessors and Microcontrollers	50 CE 502 – Fundamentals of Reinforced Concrete Design	51 IT 502 – Database Management Systems	50 MA 015 – Operations Research	-	50 FT E15 – Food Fermentation Technology	-	-
<b>07.01.2025</b> <b>Tuesday</b>	-	50 EE E13 – Renewable Energy Sources	50 EC 504 – Microprocessors and Microcontrollers	-	50 MC 504 – Machine Design  50 MC E12 – Automobile Technology	50 CE E12- Renewable Energy Resources	-	-	-	-	-	-
<b>09.01.2025</b> <b>Thursday</b>	-	50 CE L02 – Disaster Management and Mitigation Measures	50 EE L06 - Sensor Technology	-	50 ME L01 – Rapid Prototyping	-	-	-	-	-	-	-

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**TIME TABLE – SEMESTER EXAMINATIONS – NOVEMBER / DECEMBER - 2024**

Ref : KSRCT / COE / Q-Sec / TT – UG / 2024 – 25 /

Session FN : 09:30 AM to 12:30 PM

**Programme : B.E. / B.TECH.**  
**Regulations – 2018; Semester – 4 (Arrear)**

**Branches**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
19.12.2024 Thursday	-	50 MA 009 – Statistics and Numerical Methods	50 MA 010 – Probability and Stochastic Processes	51 MA 011 – Discrete Mathematics	-	-	51 MA 011 – Discrete Mathematics	50 MA 012- Statistics for Textile Industry	50 MA 013 – Statistical Methods	50 MA 013 – Statistical Methods	51 MA 025 – Statistical Methods for Data Science	50 MA 023 / 51 MA 023 – Operation Research / Operations Techniques
20.12.2024 Friday	-	-	-	-	-	-	-	50 FT L03- Food Supply Chain Management	-	-	-	-
21.12.2024 Saturday	-	-	50 EC 502 – Control Systems Engineering	-	-	50 CE 405- Concrete Technology	-	-	50 NT L01- Nanotechnology in Food Preservation and Safety Management	-	-	-
24.12.2024 Tuesday	-	-	50 EC 401 – Linear Integrated Circuits	-	50 MC 402 – Theory of Machines	50 CE 403- Water Supply Engineering	-	-	-	-	-	-

**DEAN/ ACADEMICS**

**PRINCIPAL**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
<b>04.01.2025</b> <b>Saturday</b>	-	50 EE 402 – Electrical Machines - II	50 EC 402 – Electromagnetic Waves	-	50 MC 401 – Industrial Drives and Control	50 CE 404- Engineering Geology	-	-	-	-	-	-
<b>08.01.2025</b> <b>Wednesday</b>	50 ME 005 – Fluid Mechanics and Fluid Machines	50 EE 401 – Digital Electronics	50 EC 403 – Signals and Systems	50 CS 402 – Operating Systems 50 CS 403 – Computer Architecture 50 IT 001 – Design and Analysis of Algorithms	50 ME 005 – Fluid Mechanics and Fluid Machines 50 MC 403 – Hydraulic and Pneumatic Control	50 CE 401 – Structural Analysis 50 CE 402 – Soil Mechanics	-	50 TT 402- Fabric Manufacturing Technology II	-	50 FT 401 – Fluid Mechanics and Mechanical Operation	-	-

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**Ref : KSRCT / COE / Q-Sec / TT – UG / 2024 – 25 /**

**Session FN : 09:30 AM to 12:30 PM**

**Programme : B.E. / B.TECH.**  
**Regulations – 2018; Semester – 3 (Arrear)**

**Branches**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
<b>10.12.2024</b> Tuesday	50 ME 006 – Thermodynamics	50 CS 002 – Data Structures	50 CS 002 – Data Structures	-	50 ME 006 – Thermodynamics	50 CE 302 – Fluid Mechanics and Hydraulic Machinery	50 CS 002 – Data Structures	-	50 BT 304- Principles of Chemical Engineering	50 FT 302 – Food Biochemistry	-	-
<b>13.12.2024</b> Friday	-	50 EE 301 – Electrical Circuit Analysis	50 EC 301 – Electron Devices and Circuits	-	50 MC 302 – Analog Devices and Digital Circuits	50 CE 303 – Surveying and Geomatics	-	-	50 BT 301- Biochemistry	-	-	-
<b>14.12.2024</b> Saturday	-	-	50 EC 302- Digital Logic Design	-	-	-	-	-	-	-	-	-
<b>17.12.2024</b> Tuesday			<b>50 IT L03- Python Programming</b>									
<b>16.12.2024</b> Monday	50 MA 003 – Partial Differential Equations and Statistics	50 EE 303 – Electromagnetic Fields	50 MA 004 – Partial Differential Equations, Linear Algebra and Numerical Methods	50 MA 005 – Probability and Statistics	50 MA 003 – Partial Differential Equations and Statistics	50 MA 006 – Transforms and Partial Differential Equations	50 MA 005 – Probability and Statistics	-	-	50 MA 007 – Transforms and Numerical Methods	51 MA 024 – Randomized Algorithms and Probabilistic Analysis	51 MA 021 – Computational Statistics

**DEAN/ ACADEMICS**

**PRINCIPAL**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
18.12.2024 Wednesday	-	50 EE 302 – Analog Electronics	50 EC 303 – Network Theory	-	50 MC 303 – Manufacturing Technology  50 ME 004 – Strength of Materials	-	-	-	-	-	-	-
21.12.2024 Saturday	-	50 EE 304 – Electrical Machines I	-	-	-	-	-	-	-	-	-	-
31.12.2024 Tuesday								50 CH 002- Chemistry for Textile				

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**TIME TABLE – SEMESTER EXAMINATIONS – NOVEMBER / DECEMBER - 2024**

Ref : KSRCT / COE / Q-Sec / TT – UG / 2024 – 25 /

Session FN : 09:30 AM to 12:30 PM

**Programme : B.E. / B.TECH.**  
**Regulations – 2018; Semester – 2 (Arrear)**

**Branches**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
<b>11.12.2024</b> <b>Wednesday</b>	50 ME 003 – Engineering Mechanics	50 ME 003 – Engineering Mechanics	50 ME 003 – Engineering Mechanics	-	-	-	-	-	-	-	-	50 MA 018 – Linear Algebra
<b>12.12.2024</b> <b>Thursday</b>	50 MA 002 – Laplace Transform and Complex Variables	50 MA 002 – Laplace Transform and Complex Variables	50 MA 002 – Laplace Transform and Complex Variables	50 MA 002 – Laplace Transform and Complex Variables	50 MA 002 – Laplace Transform and Complex Variables	50 MA 002 – Laplace Transform and Complex Variables	50 MA 002 – Laplace Transform and Complex Variables	50 MA 002 – Laplace Transform and Complex Variables	50 MA 002 – Laplace Transform and Complex Variables	-	-	50 MA 019 – Statistical Modeling
<b>14.12.2024</b> <b>Saturday</b>	50 EE 001 – Basic Electrical Engineering	-	-	-	-	-	50 EE 001 – Basic Electrical Engineering	-	-	-	-	-
<b>21.12.2024</b> <b>Saturday</b>	-	-	50 CS 001- Programming for Problem Solving	-	-	-	-	-	-	-	-	-

**DEAN/ ACADEMICS**

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<b>27.12.2024</b> <b>Friday</b>	-	-	-	50 PH 003 – Semiconductor Optoelectronics	50 PH 001 – Applied Physics	-	50 PH 003 – Semiconductor Optoelectronics	-	-	-	-	-
<b>31.12.2024</b> <b>Tuesday</b>	50 CH 001 – Applied Chemistry	50 CH 001 – Applied Chemistry	50 CH 001 – Applied Chemistry	-	-	50 CE 201 – Engineering Mechanics		50 CH 001 – Applied Chemistry	-	-	-	-

**DEAN/ ACADEMICS**

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Ref : KSRCT / COE / Q-Sec / TT – UG / 2024 – 25 /

Session FN : 09:30 AM to 12:30 PM

**Programme : B.E. / B.TECH.**  
**Regulations – 2018; Semester – 1 (Arrear)**

**Branches**

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
11.12.2024 Wednesday	-	-	-	-	-	-	50 ME 003 – Engineering Mechanics	-	-	-	-	-
13.12.2024 Friday	-	-	-	-	-	-	-	-	-	-	-	-
14.12.2024 Saturday	-	50 EE 001 – Basic Electrical Engineering	-	-	50 EE 001 – Basic Electrical Engineering	-	-	-	-	-	-	-
27.12.2024 Friday	50 PH 001 – Applied Physics	50 PH 002 – Physics for Electrical Sciences	50 PH 002 – Physics for Electrical Sciences	-	-	-	-	50 PH 005 – Applied Physics for Textile	-	-	-	50 MA 017 – Statistics and Probability
31.12.2024 Tuesday	-	-	-	-	50 CH 001 – Applied Chemistry	-	50 CH 001 – Applied Chemistry	-	-	-	-	-
11.01.2025 Saturday	50 MA 001 – Calculus and Differential Equations	50 MA 001 – Calculus and Differential Equations	50 MA 001 – Calculus and Differential Equations	50 MA 001 – Calculus and Differential Equations	50 MA 001 – Calculus and Differential Equations	50 MA 001 – Calculus and Differential Equations	50 MA 001 – Calculus and Differential Equations	50 MA 001 – Calculus and Differential Equations	50 MA 001 – Calculus and Differential Equations	-	50 MA 001 – Calculus and Differential Equations	50 MA 016 – Discrete Mathematics

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