

	K.S. RANGASAMY COLLEGE OF TECHNOLOGY (Autonomous) TIRUCHENGODE – 637 215	COE
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Ref: KSRCT/COE/F-Sec/TT/UG/2025-26/1667

Date: 28.04.2026

CIRCULAR

Sub: Regulation 2022 B.E/B.Tech – 2022 , 2023 , 2024 & 2025 Admitted Batches – I to VI Semester (Regular & Arrear) Autonomous Semester Examination – April/May – 2026 – Time Table Intimation – Reg.

The Semester Examination April/May – 2026 (2022, 2023, 2024 & 2025 Admitted Batches) I to VI Semester (Regular & Arrear) are scheduled to be held from 23.05.2026 to 03.07.2026. The detailed Time Table is enclosed herewith.

The HoDs are requested to check whether,

- (i) All the Core, Elective, Open Elective Course, Minor Degree and Honor Degree Courses 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
3. File
4. <https://academic.ksrctdigipro.in/Admin/Circular>
5. College Web site



K.S. RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE - 637 215
(Autonomous)
OFFICE OF THE CONTROLLER OF EXAMINATIONS

COE

TIME TABLE – SEMESTER EXAMINATIONS – APRIL / MAY - 2025-26

Ref : KSRCT / COE / Q-Sec / TT – UG / 2025 – 26 /

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

Session AN : 01.15 PM to 04.15 PM

Programme : B.E. / B.TECH. Regulation – 2022; Semester – 6 (Regular and Arrear)

Branches

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and Machine Learning)	EE (VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
23.05.2026 Saturday (Forenoon)	60 ME 601- Heat and Mass Transfer	60 EE 601- Power System Analysis and Stability	61 EC 601- Embedded systems	60 CS 601- Cryptography and Network Security	60 MC 601- Industrial Automation Controllers	60 HS 002- Engineering Economics and Financial Accounting	60 HS 002- Engineering Economics and Financial Accounting	60 EV 601- Embedded Systems	60 HS 002- Engineering Economics and Financial Accounting	-	60 BT 601- Biopharmaceutical Technology	60 HS 002- Engineering Economics and Financial Accounting	60 HS 002- Engineering Economics and Financial Accounting	60 HS 005- Business Strategy
23.05.2026 Saturday (Afternoon)	-	-	-	-	-	-	-	-	-	60 HS 003- Total Quality Management	-	-	-	-
25.05.2026 Monday (Forenoon)	60 ME 602- Finite Element Analysis	60 EE 602- Digital Signal Processing	60 EC 602- Digital Communication	60 CS 602- Principles of Compiler Design	60 MC 602- Machine Design	60 CE 601- Advanced Reinforced Concrete Design	60 AM 601- Visual Analytics in AI	60 EV 602- Testing of VLSI Circuits	60 IT 601- Data Mining and Analytics	60 TT 601- Textile and Apparel Quality Evaluation	60 BT 602- Bioprocess Technology	60 FT 601- Baking and Confectionary Technology	60 AD 602- Deep Learning	60 CB 601- Machine Learning
28.05.2026 Thursday (Forenoon)	60 ME 603- Design of Mechanical Transmission Systems	60 EE 603- Power System Protection and Switchgear	60 EC 603- Mobile Communication and Networks	60 CS 603- Data Science	60 MC 603- Computer Aided Design and Manufacturing	60 CE 602- Design of Steel Structures	60 AM 602- Deep Learning	60 EV 603- ASIC Design	60 IT 603- Machine Learning	60 TT 602- Garment Manufacturing Technology I	60 BT 603- Computer Aided Drug Design	60 FT 602- Food Process Plant Layout and Safety	60 AD 601- Data Exploration and Visualization	60 CB 602- Usability Design of Software Applications
30.05.2026 Saturday (Forenoon)	60 ME E35- Logistics and Supply Chain Management	60 EE 604- Power Electronics and Industrial Drives	60 EC 604- Machine Learning Techniques	60 CS E32- Full Stack Development 61 CS E33 Salesforce	60 MC E33- Design of UAV Systems	60 CE 603- Highway, Railway and Airport Engineering	60 AM 603- Web Technology	60 EV 604- Analog and Digital Communication	60 IT 602- Full Stack Development	60 TT 603- Technical Textiles II	61 BT 604- Immunology and Immunotechnology	60 FT 603- Refrigeration and Cold Chain Management	60 AD 603- Robotic Process Automation	60 HS 006- Financial and Cost Accounting

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and Machine Learning)	EE (VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
01.06.2026 Monday (Forenoon)	60 ME E25- Internal Combustion Engines 60 ME E23- Additive manufacturing (Arrear)	60 EE E21- Solar Energy Systems	60 EC E22- IoT Product Development 60 EC E28- ASIC Synthesis and Static Timing Analysis 60 EC E24- Wireless Sensor Networks 60 EC E25- Digital Image Processing	60 CS E21- Generative AI 60 CS E27 Advanced Java	60 MC E24- Non Destructive Testing	60 CE E26- Hydrology and Water Resources Engineering	60 AM E25- Quantum Computing	60 EV E22- System Verilog	60 IT E21- Business Analytics 60 IT E26- Big Data Analytics	60 TT E33- Industrial Engineering in Textile and Clothing Industry	60 BT E23- Stem Cell Technology 60 BT E24- Marine Biotechnology	60 FT E32- Traditional Foods	60 AD E21- Data Analytics	60 CB E23- Digital Marketing
03.06.2026 Wednesday (Forenoon)	60 CE L01- Waste Management Techniques 60 FT L01- Nutrition and Healthy Life 60 MC L03- Applied Ergonomics 60 MC L05- Digital Transformation in Manufacturing 60 TT L01- Fibre Science and Technology 60 TT L02- Basics of Textile Technology	60 CE L01- Waste Management Techniques 60 FT L01- Nutrition and Healthy Life 60 ME L06- Power Generation Engineering 60 BT L03- Production Technology of Agriculture and Food processing machinery 60 EC L02- Wearable Devices 60 ME L04- Reliability Engineering	60 BT L01- Agricultural Engineering 60 CE L01- Waste Management Techniques 60 EE L02- Graphical System Interface using LabVIEW 60 EE L03- Electric Vehicle Technology 60 FT L01- Nutrition and Healthy Life 60 MC L03- Applied Ergonomics	60 CB L04- Agentic AI	60 BT L01- Agricultural Engineering 60 BT L03- Production Technology of Agriculture and Food processing machinery 60 EC L02- Wearable Devices 60 FT L01- Nutrition and Healthy Life 60 ME L04- Reliability Engineering 60 ME L05- Logistics Management	60 BT L03- Production Technology of Agriculture and Food processing machinery 60 FT L01- Nutrition and Healthy Life 60 TT L01- Fibre Science and Technology 60 TT L02- Basics of Textile Technology 60 EC L01- Internet of Things0	60 IT L07- Medical Robotics	60 EC L08- Introduction to RISC-V Architecture and FPGA Design	60 CS L15- Prompt Engineering 60 AM L04- Large Language Models	60 BT L01- Agricultural Engineering 60 CE L01- Waste Management Techniques 60 FT L01- Nutrition and Healthy Life 60 MC L05- Digital Transformation in Manufacturing 60 ME L05- Logistics Management	60 CE L01- Waste Management Techniques 60 FT L01- Nutrition and Healthy Life 60 ME L04- Reliability Engineering 60 ME L05- Logistics Management	60 BT L01- Agricultural Engineering 60 BT L03- Production Technology of Agriculture and Food processing machinery 60 CE L01- Waste Management Techniques 60 MC L03- Applied Ergonomics 60 ME L05- Logistics Management 60 ME L06- Power Generation Engineering	60 CB L04- Agentic AI	60 AD L04- Responsible AI

	60 EC L01- Internet of Things	60 ME L05- Logistics Management 60 TT L01- Fibre Science and Technology 60 TT L02- Basics of Textile Technology	60 MC L05- Digital Transformation in Manufacturing 60 ME L04- Reliability Engineering 60 ME L05- Logistics Management		60 ME L06- Power Generation Engineering 60 TT L01- Fibre Science and Technology 60 TT L02- Basics of Textile Technology							60 TT L01- Fibre Science and Technology 60 TT L02- Basics of Textile Technology		
03.06.2026 Wednesday (Afternoon)	-	-	60 IT L01- Python Programming		60 ME L07- Green Energy Sources	-	60 CS L10- Scripting Languages	-	-	60 ME L07- Green Energy Sources	60 ME L07- Green Energy Sources	60 IT L01- Python Programming	-	-
05.06.2026 Friday (Forenoon)	60 ME E47- Micro and Precision Engineering	60 EE E23- HVDC and FACTS	60 EC E26- Optoelectronic Devices	60 CS E25- Cyber Forensics and Malware	60 MC E37- Applied and Industrial Robotics	60 CE E25- Building Services	-	-	-	60 TT E37- Advances in Pattern Making and Grading	60 BT E36- Biotechniques in Crop Improvement	60 FT E44- Technology of snacks and extruded products	-	-
08.06.2026 Monday (Forenoon)	60 ME E36- Plastic Manufacturing Processes	-	60 EC E21- Human Assist Devices	60 CS E35- Block Chain Technology	60 MC E48- Sensors and Machine Vision Systems	60 CE E27- Climatic Changes and Adaptation Measures	-	-	-	60 TT E47- Fashion Brand Management	60 BT E46- Agricultural Biotechnology	60 FT E46- Industrial production of Bun, Bread, Cakes and Pastries	-	-



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TIME TABLE – SEMESTER EXAMINATIONS – APRIL / MAY - 2025-26

Ref : KSRCT / COE / Q-Sec / TT – UG / 2025 – 26 /

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

Session AN : 01.15 PM to 04.15 PM

Programme : B.E. / B.TECH. Regulation – 2022; Semester – 5 (Arrear)

Branches

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and Machine Learning)	EE (VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
23.05.2026 Saturday (Afternoon)	-	-	-	-	60 HS 003- Total Quality Management	-	-	-	-	-	-	-	-	-
03.06.2026 Wednesday (Afternoon)	60 BT L04- Pollution and Its Management	61 CS L07- Java Programming	61 CS L07- Java Programming	60 CB L02 Automation Testing Tools	60 ME L01- Direct Digital Manufacturing 60 ME L03- Composite Materials and Processing	-	-	-	-	-	-	-	-	-
20.06.2026 Saturday (Forenoon)	-	-	-	60 IT 003- Design Thinking	-	-	60 IT 003- Design Thinking	-	-	-	-	-	-	60 IT 003- Design Thinking
23.06.2026 Tuesday (Forenoon)	60 ME 502 - Dynamics of Machines	60 EE 501- Transmission and Distribution	60 EE L04- Sensor Technology	60 CS 501- Artificial Intelligence	60 MC 503- Kinematics and Dynamics of Machines	-	60 AM 501 – Network Infrastructure	60 EV 502- VLSI and Chip Design	60 IT 502- Computer Networks	60 TT 501- Knitting Technology	60 BT 504- Chemical Reaction Engineering	60 FT 501- Dairy Technology	60 AD 502- Data Communication and Networks	60 CB 501- Computer Networks
25.06.2026 Thursday (Forenoon)	60 ME 501- Automobile Engineering	60 EE 502 Control Systems	60 EC 501- Control Systems Engineering	60 CS 502- Computer Architecture	60 MC 502- System Design and Control	60 CE 502- Foundation Engineering	-	60 EV 501- Control Systems Engineering	-	-	-	60 FT 502- Food Process Engineering	-	60 CB 502- C# and .NET Programming

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and Machine Learning)	EE (VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
27.06.2026 Saturday (Forenoon)	-	60 EE 503- Measurements and Instrumentation	60 EC 503- Digital Signal Processing	60 CS 503- Operating Systems	60 MC 501- Microprocessors and Microcontrollers	-	60 AM 502- Operating System	60 EV 503- Digital Signal Processing	60 IT 501- Operating Systems	-	-	60 FT 503- Food Safety and Quality Regulation	-	-
29.06.2026 Monday (Forenoon)	-	60 EE E12- Sensor Technology and Applications	-	-	-	-	-	-	-	-	-	-	-	-
30.06.2026 Tuesday (Forenoon)	-	60 EE E15- Embedded System Design	-	-	-	-	-	-	-	-	-	-	-	-
01.07.2026 Wednesday (Forenoon)	-	60 EE 504- Microprocessor and Microcontrollers	60 EC 504- Microprocessors and Microcontrollers	60 CS 504- Formal Language and Automata Theory	-	-	-	-	-	-	-	60 FT 504- Heat and Mass Transfer	-	-
04.07.2026 Saturday (Forenoon)	-	60 EE E11- Renewable Energy Resources	-	60 CS E11- Data Mining 60 CS E12- Node.js and React.js	60 MC E14- Applied Materials Technology	60 CE E11- Repair and Rehabilitation of Structures	60 AM E13- Ethical Hacking	-	60 IT E12- C# and .NET Framework	-	60 BT E13- Cancer Biotechnology	60 FT E25- Food Storage and Cold Chain Management	-	-



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

Session AN : 01.15 PM to 04.15 PM

Programme : B.E. / B.TECH. Regulation – 2022; Semester – 4(Regular and Arrear)

Branches

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and machine Learning)	EE(VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
26.05.2026 Tuesday (Afternoon)	60 ME 401- Fluid Mechanics and Fluid Machines	60 MA 015- Numerical and Statistical Methods	60 MA 016- Probability and Inferential Statistics	60 MA 017- Discrete Mathematics	-	-	60 MA 020- Inferential Statistics and Numerical Methods	60 MA 016- Probability and Inferential Statistics	60 MA 017- Discrete Mathematics	60 MA 022- Applied Statistics	60 MA 021- Probability and Statistics	60 MA 021- Probability and Statistics	60 MA 019- Statistical Methods	60 MA 018- Optimization Techniques
29.05.2026 Friday (Afternoon)	60 ME 402- Machining Processes	60 EE 401- Electrical Machines - II	60 EC 401- Signals and Systems	61 CS 401- Advanced Web Development	60 MC 401- Industrial Drives and Control	60 CE 401- Structural Analysis I	61 AM 401- Artificial Intelligence	60 EV 401/ 61 EV 401- Signals and Systems	60 IT 401- Computer Organization and Architecture	60 TT 401- Yarn Manufacturing Technology II	60 BT 401- Genetic Engineering	60 FT 401- Fluid Mechanics and Mechanical Operation	60 AD 403- Data Mining Techniques	60 CB 401- Operating Systems
03.06.2026 Wednesday (Forenoon)	60 BT L01- Agricultural Engineering 60 BT L03- Production Technology of Agriculture and Food processing machinery 60 EC L01- Internet of Things 60 MC L03- Applied Ergonomics	60 BT L01- Agricultural Engineering 60 BT L03- Production Technology of Agriculture and Food processing machinery 60 EC L02- Wearable Devices 60 EC L01- Internet of Things	60 EE L02- Graphical System Interface using LabVIEW 60 EE L03- Electric Vehicle Technology 60 MC L05- Digital Transformation in Manufacturing 60 ME L04- Reliability Engineering	-	60 BT L01- Agricultural Engineering 60 BT L03- Production Technology of Agriculture and Food processing machinery 60 EC L01- Internet of Things 60 ME L04- Reliability Engineering	60 EC L01- Internet of Things 60 BT L01- Agricultural Engineering 60 FT L01- Nutrition and Healthy Life 60 MC L03- Applied Ergonomics 60 ME L04- Reliability Engineering	-	60 EC L07- Introduction to FPGA-Based Digital System Design	61 CS L09- Salesforce	60 BT L03- Production Technology of Agriculture and Food processing machinery 60 CE L01- Waste Management Techniques 60 FT L01- Nutrition and Healthy Life	60 EC L02- Wearable Devices 60 EC L01- Internet of Things 60 FT L01- Nutrition and Healthy Life 60 MC L03- Applied Ergonomics 60 ME L04- Reliability Engineering	60 BT L01- Agricultural Engineering 60 BT L03- Production Technology of Agriculture and Food processing machinery 60 CE L01- Waste Management Techniques 60 ME L04- Reliability Engineering	60 CS L14- Mobile Application Development	60 AM L03- Intelligent AR/ VR Systems

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	60 MC L05-Digital Transformation in Manufacturing 60 TT L01-Fibre Science and Technology 60 TT L02-Basics of Textile Technology	60 ME L04-Reliability Engineering 60 ME L06-Power Generation Engineering 60 TT L02-Basics of Textile Technology			60 ME L05-Logistics Management 60 ME L06-Power Generation Engineering	60 ME L05-Logistics Management 60 TT L01-Fibre Science and Technology 60 TT L02-Basics of Textile Technology				60 ME L04-Reliability Engineering 60 ME L05-Logistics Management 60 ME L06-Power Generation Engineering		60 TT L01-Fibre Science and Technology 60 EC L01-Internet of Things (Arrear)		
03.06.2026 Wednesday (Afternoon)	60 IT L01-Python Programming	61 CS L07-Java Programming	60 IT L01-Python Programming 61 CS L07-Java Programming	60 IT L03-Power BI	61 CS L07-Java Programming	60 ME L07-Green Energy Sources	60 AD L01-Robotic Process Automation	-	-	60 ME L07-Green Energy Sources 61 CS L07-Java Programming	60 IT L01-Python Programming 60 ME L07-Green Energy Sources	60 ME L07-Green Energy Sources 60 IT L01-Python Programming (Arrear)	-	-
05.06.2026 Friday (Afternoon)	60 ME 403-Kinematics of Machines	60 EE 402/61 EE 402-Linear Integrated Circuits and its Applications	60 EC 402-Linear Integrated Circuits	61 CS 402-Database Management Systems	60 MC 402-Fluid Mechanics and Thermodynamic	60 CE 402-Soil Mechanics	61 AM 402-Software Engineering	60 EV 402-Linear Integrated Circuits	60 IT 402-Database Management Systems	60 TT 402-Fabric Manufacturing Technology II	60 BT 402-Protein and Enzyme Engineering	60 FT 402-Meat, Fish and Poultry Process Technology	60 AD 401-Database Design and Development	61 CB 402-Design and Analysis of Algorithms
08.06.2026 Monday (Afternoon)	-	-	-	60 IT L06-Data Analytics Using R (Arrear)	-	-	-	-	-	-	-	-	-	-
10.06.2026 Wednesday (Afternoon)	60 ME 405-Engineering Metrology	-	61 EC 404-Analog Communication	-	61 MC 404/62 MC 404-Hydraulic and Pneumatic Control	60 CE 404-Concrete Technology	-	60 EV 404-Computer Architecture and Microcontrollers	-	-	-	-	-	60 CB 404-MERN Stack
12.06.2026 Friday (Afternoon)	60 ME 406/61 ME 406-Applied Hydraulics and Pneumatics	-	-	60 IT 002-Design and Analysis of Algorithms	61 MC 405-Virtual Instrumentation and Applications	-	60 IT 002-Design and Analysis of Algorithms	-	60 IT 002-Design and Analysis of Algorithms	60 TT E15-Home Textiles	-	60 FT E15-Food Safety and Quality Auditing	60 IT 002-Design and Analysis of Algorithms	-
15.06.2026 Monday (Afternoon)	60 ME 404-Thermal Engineering	60 EE 403-Digital Logic Design	60 EC 403-Electromagnetic Waves	60 CS 403-Software Engineering	60 MC 403-Metrology and Statistical Quality Control	60 CE 403-Water Supply and Wastewater Engineering	60 AM 403-Database Management Systems	60 EV 403-Electromagnetic Waves	60 IT 403-Web Technology	60 TT 403-Textile Chemical Processing I	60 BT 403-Biochemical Thermodynamics	60 FT 403-Food Chemistry and Nutrition	60 AD 402-Web Technology	60 CB 403-Software Design with UML



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Ref : KSRCT / COE / Q-Sec / TT – UG / 2025 – 26 /

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

Programme : B.E. / B.TECH. Regulation – 2022; Semester – 3 (Arrear)

Branches

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence And Machine Learning)	EE(VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
19.06.2026 Friday (Forenoon)	60 ME 302 – Strength of Materials	60 EE 301 – Electrical Machines – I	60 EC 303 – Digital System Design	60 CS 301- Computer Networks	60 MC 304 – Mechanics of Solids	61 CE 301– Strength of Materials	62 AM 302- Computer Architecture	-	60 IT 301 – Software Engineering	60 ME 008 – Elements of Mechanical Engineering	60 BT 304- Principles of Chemical Engineering	60 FT 304- Food Process Calculations	-	60 HS 004- Introduction to Innovation, IP Management and Entrepreneurship
26.06.2026 Friday (Forenoon)	60 EE 004 – Electrical Drives and Control	60 CS 003 – Data Structures	60 CS 002- Data Structures and Algorithms	60 CS 003 – Data Structures	60 MC 301 – Analog Devices and Digital Circuits	60 CE 305- Engineering Geology	60 CS 003 – Data Structures	-	60 CS 003- Data Structures	60 TT 303- Fabric Manufacturing Technology I	61 BT 301 – Biochemistry	60 FT 301- Engineering Properties of Food Materials	60 CS 003- Data Structures	60 CB 303- Data Structures
29.06.2026 Monday (Forenoon)	60 ME 301 – Engineering Materials and Metallurgy	61 EE 302 – Electromagnetic Fields	60 EC 301 – Electronic Circuits	60 CS 004 – Java Programming	61 MC 302/ 62 MC 302 – Sensors and Instrumentation	60 CE 302 – Fluid Mechanics and Hydraulics Machinery	60 CS 004- Java Programming	60 EV 301 – Electronic Circuits	60 CS 004 – Java Programming	60 TT 301 – Structure and Properties of Fibers	61 BT 302 – Microbiology	-	60 CS 004 – Java Programming	61 CB 301 – Automata and Compiler Design
30.06.2026 Tuesday (Forenoon)	60 ME 304- Manufacturing Techniques	61 EE 303- Electron Devices and Circuits	61 EC 302 – Circuit Analysis	61 EC 001 – Digital Logic and Microprocessor	60 MC 303 – Manufacturing Technology	60 CE 303 – Surveying	60 AM 301 – Formal Language and Automata Theory	60 EV 302 – Circuit Analysis	61 EC 001 - Digital Logic and Microprocessor	60 TT 302- Yarn Manufacturing Technology I	60 BT 303 – Cell Biology and Genetics	61 FT 303 – Food Microbiology for Food Technologist	61 EC 001 - Digital Logic and Microprocessor	60 CB 302 – Database Management Systems

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and Machine Learning)	EE(VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
02.07.2026 Thursday (Forenoon)	60 ME 303 – Thermodynamics	-	-	-	-	60 CE 304 – Construction Materials and Practices	-	-	-	-	60 BT 305- Molecular Biology	-	-	60 CB 304 – Software Engineering
03.07.2026 Friday (Forenoon)	60 MA 007 – Statistics and Numerical Methods	-	60 MA 009 – Linear Algebra and Numerical Methods	60 MA 010 – Mathematical Statistics and Numerical Methods	60 MA 007- Statistics and Numerical Methods	60 MA 007- Statistics and Numerical Methods	60 MA 014 – Probability and Random Processes	60 MA 009 – Linear Algebra and Numerical Methods	60 MA 010 – Mathematical Statistics and Numerical Methods	60 MA 011 – Optimization Techniques and Numerical Methods	60 MA 012 – Fourier Transform and Numerical Methods	60 MA 012 – Fourier Transform and Numerical Methods	60 MA 014 – Probability and Random Processes	-



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Session FN : 09:30 AM to 12:30 PM
Session AN : 01.15 PM to 04.15 PM

Programme : B.E. / B.TECH. Regulation – 2022; Semester – 2 (Regular and Arrear)

Branches

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and Machine Learning)	EE(VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
25.05.2026 Monday (Afternoon)	-	61 EE 201 - Electric Circuit Analysis	60 ME 005 - Foundation of Mechanical Engineering	-	-	-	60 EE 001- Basic Electrical and Electronics Engineering	-	60 EE 001- Basic Electrical and Electronics Engineering	60 EE 002- Basic Electrical, Electronics and Instrumentation	-	60 EE 001- Basic Electrical and Electronics Engineering	-	60 EN 004- Business Communication and Value Science II (Arrear)
28.05.2026 Thursday (Afternoon)	-	60 CH 003 - Chemistry for Electronic Engineering	-	60 CH 004- Engineering Chemistry	60 CH 001- Chemistry for Mechanical Sciences	-	60 CH 004- Engineering Chemistry	60 CH 003 - Chemistry for Electronic Engineering	-	-	-	-	60 CH 004- Engineering Chemistry	-
01.06.2026 Monday (Afternoon)	60 CS 001 –C Programming	-	-	-	-	60 CS 001 –C Programming	-	-	-	60 CS 001 – C Programming	60 CS 001 –C Programming	60 CS 001 – C Programming	-	61 CB 202- Object Oriented Programming (Arrear)
04.06.2026 Thursday (Afternoon)	60 ME 004 - Engineering Mechanics	-	60 EC 201 - Electronic Devices	60 IT 001 - Python Programming	60 MC 201 - Mechanics for Mechatronic	61 CE 201 - Applied Mechanics	60 IT 001 - Python Programming	60 EV 201- Electronic Devices	60 IT 001 - Python Programming	60 ME 004- Engineering Mechanics	60 ME 004- Engineering Mechanics	60 ME 004- Engineering Mechanics	60 IT 001 - Python Programming	-
09.06.2026 Tuesday (Afternoon)	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 006 – Linear Algebra and Discrete Mathematics	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 003- Integrals, Partial Differential Equations and Laplace Transform	60 MA 004 - Linear Algebra and Optimization Techniques	60 MA 005 - Statistical Modeling (Arrear)
11.06.2026 Thursday (Forenoon)	61 ME 001 - Engineering Drawing	-	60 ME 002- Engineering Graphics	-	-	61 ME 001 - Engineering Drawing	-	60 ME 002- Engineering Graphics	-	60 TT 201- Fibre Science	-	-	-	-

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and Machine Learning)	EE(VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
11.06.2026 Thursday (Afternoon)	-	-	-	-	-	-	-	-	-	-	60 ME 002- Engineering Graphics	-	60 ME 002- Engineering Graphics	-
16.06.2026 Tuesday (Afternoon)	-	60 PH 003- Physics for Electrical Engineering	-	60 PH 004 - Physics for Computer Technology	60 PH 001- Engineering Physics	-	60 PH 004 - Physics for Computer Technology	-	60 PH 004 - Physics for Computer Technology	-	-	-	-	-
18.06.2026 Thursday (Afternoon)	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	60 GE 002- – Tamils and Technology	-



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Session FN : 09:30 AM to 12:30 PM
Session AN : 01.15 PM to 04.15 PM

Programme : B.E. / B.TECH. Regulation – 2022; Semester – 1 (Arrear)

Branches

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	CSE (Artificial Intelligence and Machine Learning)	EE(VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science	Computer Science and Business Systems
25.05.2026 Monday (Afternoon)	60 EE 001- Basic Electrical and Electronics Engineering	-	-	60 EE 001- Basic Electrical and Electronics Engineering	60 EE 001- Basic Electrical and Electronics Engineering	60 EE 001- Basic Electrical and Electronics Engineering		60 ME 005- Foundation of Mechanical Engineering	60 EE 001- Basic Electrical and Electronics Engineering	-	60 EE 001- Basic Electrical and Electronics Engineering	-	60 EE 001- Basic Electrical and Electronics Engineering	60 EE 003- Principles of Electrical Engineering and Lab
28.05.2026 Thursday (Afternoon)	60 CH 001- Chemistry for Mechanical Sciences	-	60 CH 003- Chemistry for Electronic Engineering	-	-	60 CH 002- Chemistry for Civil Engineering	-	-	60 CH 004- Engineering Chemistry	60 CH 006- Chemistry for Textile	-	60 CH 005- Chemistry for Life Sciences	-	-
01.06.2026 Monday (Afternoon)	-	60 CS 001 -C Programming	60 CS 001 -C Programming	60 CS 001 -C Programming	60 CS 001- C Programming	-	-	60 CS 001- C Programming	60 CS 001- C Programming	-	-	-	60 CS 001- C Programming	-
11.06.2026 Thursday (Forenoon)	-	60 ME 002- Engineering Graphics	-	-	-	-	60 AD 001- Foundations of Artificial Intelligence	-	60 ME 002- Engineering Graphics	-	-	60 ME 002- Engineering Graphics	-	-
11.06.2026 Thursday (Afternoon)	-	-	-	-	61 ME 001 Engineering Drawing	-	-	-	-	61 ME 001 Engineering Drawing	-	-	-	-

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16.06.2026 Tuesday (Afternoon)	60 PH 001- Engineering Physics	-	60 PH 003- Physics for Electrical Engineering	-	-	60 PH 002- Physics for Civil Engineering	-	60 PH 003- Physics for Electrical Engineering	-	60 PH 007- Physics for Textile Technology	-	60 PH 006 Physics for Food Technology	-	60 PH 008/ 61 PH 008- Fundamentals of Physics
22.06.2026 Monday (Afternoon)	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	60 MA 001- Matrices and Calculus	-
24.06.2026 Wednesday (Afternoon)	-	-	-	-	60 GE 001- Heritage of Tamils	61 GE 001- Heritage of Tamils	-	-	61 GE 001- Heritage of Tamils	-	-	60 GE 001- Heritage of Tamils	-	-