



ERODE SENGUNTHAR ENGINEERING COLLEGE

PERUNDURAI, ERODE – 638 057

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Time Table – End Semester Theory Examinations Nov/Dec 2026 (Regulations – 2023)



SEM
1

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM								
Date & Session	18-12-2026 & FN	21-12-2026 & FN	23-12-2026 & FN	28-12-2026 & FN	29-12-2026 & FN	30-12-2026 & FN	04-01-2027 & FN	06-01-2027 & FN
	Friday	Monday	Wednesday	Monday	Tuesday	Wednesday	Monday	Wednesday
B.E. Computer Science and Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES102 Computational Thinking and Problem Solving Using C	23ES102 Problem Solving & C Programming
B.E. Computer Science and Design	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES102 Computational Thinking and Problem Solving Using C	23ES102 Problem Solving & C Programming
M.Tech. Computer Science and Engineering (Integrated)	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES102 Computational Thinking and Problem Solving Using C	23ES102 Problem Solving & C Programming
B.Tech Artificial Intelligence and Data Science	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES102 Computational Thinking and Problem Solving Using C	23ES102 Problem Solving & C Programming
B.Tech Information Technology	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES102 Computational Thinking and Problem Solving Using C	23ES102 Problem Solving & C Programming
B.E. Computer Science and Engineering (Internet of Things)	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES102 Computational Thinking and Problem Solving Using C	
B.E. Computer Science and Engineering (Cyber Security)	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES102 Computational Thinking and Problem Solving Using C	23ES102 Problem Solving & C Programming
B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES102 Computational Thinking and Problem Solving Using C	23ES102 Problem Solving & C Programming



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	Friday	Monday	Wednesday	Monday	Tuesday	Wednesday	Monday	Wednesday
B.E. Bio Medical Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES106 / 23ES105 Fundamentals of Electronics Devices	23ES109 / 23ES103 Engineering Mechanics
B.E. Civil Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry		23ES103 / 23ES104 Basics of Electrical and Electronics Engineering
B.E. Electrical and Electronics Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES101 Problem Solving and Python Programming	
B.E. Electronics and Communication Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES101 Problem Solving and Python Programming	23ES101 C Programming & Data Structures
B.E. Electronics and Instrumentation Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES101 Problem Solving and Python Programming	
B.E. Mechanical Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES106 / 23ES105 Fundamentals of Electronics Devices	23ES109 / 23ES103 Engineering Mechanics
B.E. Mechanical Engineering [Tamil]	23HS101T Technical English	23BS101T Matrix and Calculus	23HS102T Heritage of Tamils	23BS102T Engineering Physics	23TPS01T Soft Skills – I	23BS103T Engineering Chemistry	23ES106T / 23ES105T Fundamentals of Electronics Devices	23ES109T / 23ES103T Engineering Mechanics
B.E. Robotics and Automation	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES101 Problem Solving and Python Programming	23ES111 Basics of Electrical Science
B.Tech Agricultural Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry		23ES103 / 23ES104 Basics of Electrical and Electronics Engineering



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	Friday	Monday	Wednesday	Monday	Tuesday	Wednesday	Monday	Wednesday
B.Tech Biotechnology	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES101 Problem Solving and Python Programming	23ES112 Principles of Electrical & Electronics Engineering
B.Tech Chemical Engineering	23HS101 Technical English	23BS101 Matrix and Calculus	23HS102 Heritage of Tamils	23BS102 Engineering Physics	23TPS01 Soft Skills – I	23BS103 Engineering Chemistry	23ES101 Problem Solving and Python Programming	



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SEM
2

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	16-12-2026 & FN	16-12-2026 & AN	17-12-2026 & FN	17-12-2026 & AN	22-12-2026 & FN	22-12-2026 & AN	24-12-2026 & FN	24-12-2026 & AN	29-12-2026 & AN
	Wednesday	Wednesday	Thursday	Thursday	Tuesday	Tuesday	Thursday	Thursday	Tuesday
B.E. Computer Science and Engineering	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS206 Physics for Information Science	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES210 Python Programming 23ES207 Advanced C and Python Programming	23ES218 Basics of Electrical Engineering	23TPS02 Soft Skills II	23ES204 Fundamentals of Electrical and Electronics Engineering
B.E. Computer Science and Design	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS206 Physics for Information Science	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES210 Python Programming	23ES218 Basics of Electrical Engineering	23TPS02 Soft Skills II	
M.Tech. Computer Science and Engineering (Integrated)	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS206 Physics for Information Science	23HS202 Tamil and Technology	23BS219 Applied Linear Algebra	23ES210 Python Programming 23ES207 Advanced C and Python Programming		23TPS02 Soft Skills II	
B.Tech Artificial Intelligence and Data Science	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS206 Physics for Information Science	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES210 Python Programming		23TPS02 Soft Skills II	23ES204 Fundamentals of Electrical and Electronics Engineering
B.Tech Information Technology	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS206 Physics for Information Science	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES210 Python Programming 23ES207 Advanced C and Python Programming		23TPS02 Soft Skills II	23ES204 Fundamentals of Electrical and Electronics Engineering
B.E. Computer Science and Engineering (Internet of Things)	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS206 Physics for Information Science	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES207 Advanced C and Python Programming	23ES218 Basics of Electrical Engineering	23TPS02 Soft Skills II	
B.E. Computer Science and Engineering (Cyber Security)	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS206 Physics for Information Science	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES207 Advanced C and Python Programming	23ES218 Basics of Electrical Engineering	23TPS02 Soft Skills II	23ES204 Fundamentals of Electrical and Electronics Engineering



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	Wednesday	Wednesday	Thursday	Thursday	Tuesday	Tuesday	Thursday	Thursday	Tuesday
B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS206 Physics for Information Science	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES207 Advanced C and Python Programming	23ES218 Basics of Electrical Engineering	23TPS02 Soft Skills II	23ES204 Fundamentals of Electrical and Electronics Engineering

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	15-12-26 & AN	16-12-26 & FN	16-12-26 & AN	17-12-26 & FN	17-12-26 & AN	22-12-26 & FN	22-12-26 & AN	24-12-26 & FN	24-12-26 & AN	29-12-26 & AN
	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Tuesday	Tuesday	Thursday	Thursday	Tuesday
B.E. Bio Medical Engineering		23HS201 Professional English		23BS210 Medical Physics	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES211 Python Programming and AI	23BS214 Medical Biochemistry	23TPS02 Soft Skills II	
B.E. Civil Engineering		23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS209 Applications of Physics to Civil Engineers	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES210 Python Programming 23ES211 Python Programming and AI		23TPS02 Soft Skills II	
B.E. Electrical and Electronics Engineering	23ES401 Programming In C and Data Structures	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS204 Physics for Electrical Engineering	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES211 Python Programming and AI	23ES203 Circuit Theory	23TPS02 Soft Skills II	
B.E. Electronics and Communication Engineering	23EC405 Linear Integrated circuits	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS207 Applications of Physics to Electronics Engineers	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES211 Python Programming and AI	23ES209 C Programming and Data Structures	23TPS02 Soft Skills II	23ES205 Electron Devices
B.E. Electronics and Instrumentation Engineering		23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS208 Physics for Instrumentation Engineering	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES211 Python Programming and AI	23ES203 Circuit Theory	23TPS02 Soft Skills II	



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	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Tuesday	Tuesday	Thursday	Thursday	Tuesday
B.E. Mechanical Engineering	23ES207 Manufacturing Processes	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS205 Materials Science	23HS202 Tamil and Technology	23BS202 Transforms and Partial Differential Equations	23ES210 Python Programming 23ES211 Python Programming and AI	23ES208 Basics of Electrical Sciences	23TPS02 Soft Skills II	
B.E. Mechanical Engineering [Tamil]	23ES207T Manufacturing Processes	23HS201T Professional English	23MC001T Environmental Science and Engineering	23BS205T Materials Science	23HS202T Tamil and Technology	23BS202T Transforms and Partial Differential Equations	23ES210T Python Programming 23ES211T Python Programming and AI	23ES208T Basics of Electrical Sciences	23TPS02T Soft Skills II	
B.E. Robotics and Automation		23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS212 Applied Materials Science	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES211 Python Programming and AI	23ES208 Basics of Electrical Sciences	23TPS02 Soft Skills II	23ES206 Engineering Mechanics
B.Tech Agricultural Engineering		23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS211 Applications of Physics to Agriculture Engineers	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES210 Python Programming 23ES211 Python Programming and AI		23TPS02 Soft Skills II	
B.Tech Biotechnology	23BS215 Bioorganic Chemistry	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS213 Materials Science for Biotechnologists	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES211 Python Programming and AI	23ES202 Principles of Electrical and Electronics Engineering	23TPS02 Soft Skills II	
B.Tech Chemical Engineering	23ES201 Introduction to Chemical Engineering	23HS201 Professional English	23MC001 Environmental Science and Engineering	23BS203 Physics of Materials	23HS202 Tamil and Technology	23BS201 Vector Calculus and Complex Variables	23ES211 Python Programming and AI	23ES202 Principles of Electrical and Electronics Engineering	23TPS02 Soft Skills II	



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	Friday	Wednesday	Wednesday	Wednesday	Friday	Monday	Wednesday
B.E. Computer Science and Engineering	23CS301 Data Structures	23BS305 Discrete Mathematics	23CS302 Object Oriented Programming	23CS303 Database Management Systems	23ES301 Digital System and Design	23MC003 Indian Constitution	
B.E. Computer Science and Design	23CD301 Data Structures Using C	23BS305 Discrete Mathematics	23CS302 Object Oriented Programming	23ES303 Essentials of Electrical and Electronics Engineering	23ES301 Digital System and Design	23MC003 Indian Constitution	
M.Tech. Computer Science and Engineering (Integrated)	23CD301 Data Structures Using C 23CI301 Computer Architecture	23BS305 Discrete Mathematics	23CS302 Object Oriented Programming	23ES303 Essentials of Electrical and Electronics Engineering	23ES311 Digital Logics	23MC003 Indian Constitution	23CI302 Fundamentals of Data Structures
B.Tech Artificial Intelligence and Data Science	23CS301 Data Structures	23BS305 Discrete Mathematics	23AD301 Artificial Intelligence	23AD302 Object Oriented Programming Using Python	23AD303 Digital Computer Organization and Architecture	23MC003 Indian Constitution	
B.Tech Information Technology	23IT301 Data Structures and Algorithms	23BS305 Discrete Mathematics	23IT302 Object Oriented Programming Using Java	23CS303 Database Management Systems		23ES312 Digital Electronics and Microprocessor	
B.E. Computer Science and Engineering (Internet of Things)	23CS301 Data Structures	23BS305 Discrete Mathematics	23CS302 Object Oriented Programming	23CS303 Database Management Systems	23ES301 Digital System and Design	23MC003 Indian Constitution	
B.E. Computer Science and Engineering (Cyber Security)	23CD301 Data Structures Using C	23BS305 Discrete Mathematics	23CS302 Object Oriented Programming	23CS303 Database Management Systems	23ES301 Digital System and Design	23MC003 Indian Constitution	
B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	23CD301 Data Structures Using C	23BS305 Discrete Mathematics	23CS302 Object Oriented Programming	23CS303 Database Management Systems	23ES301 Digital System and Design	23MC003 Indian Constitution	



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	Friday	Wednesday	Wednesday	Wednesday	Friday	Monday	Wednesday
B.E. Bio Medical Engineering	23BM301 Human Anatomy and Physiology	23BS304 Probability And Linear Algebra	23BM302 Pathology And Microbiology	23ES304 Fundamentals of Electrical Engineering	23ES305 Object Oriented Programming	23MC002 Environmental Sciences and Sustainability	
B.E. Civil Engineering	23CE303 Engineering Mechanics	23BS301 Transform Techniques and Partial Differential Equations	23CE301 Mechanics Of Solids	23CE302 Fluid Mechanics and Machineries		23MC003 Indian Constitution	23CE304 Construction Materials and Practices
B.E. Electrical and Electronics Engineering	23EE301 Electro Magnetic Theory	23BS302 Transform Techniques and Their Applications	23EE302 DC Machines and Transformers	23EE303 Electric Power Generation	23ES302 Electronic Devices and Circuits	23MC003 Indian Constitution	
B.E. Electronics and Communication Engineering	23EC301 Analog Electronics	23BS302 Transform Techniques and Their Applications	23EC302 Circuit Theory	23EC303 Signals And Systems	23EC304 Digital Electronics	23MC003 Indian Constitution	
B.E. Electronics and Instrumentation Engineering	23EI301 Digital System Design and Applications	23BS302 Transform Techniques and Their Applications	23EI302 Instrument Transducers	23EI303 Linear Integrated Circuits and Applications	23ES308 C Programming and Data Structures	23MC003 Indian Constitution	
B.E. Mechanical Engineering	23ME301 Computer Aided Design 23ME301 Engineering Mechanics	23BS303 Statistics And Numerical Methods	23ME302 Fluid Mechanics and Machinery	23ME303 Engineering Thermodynamics	23ME304 Mechanical and Physical Metallurgy	23MC003 Indian Constitution	23ME305 Production Technology
B.E. Mechanical Engineering [Tamil]	23ME301T Computer Aided Design 23ME301T Engineering Mechanics	23BS303T Statistics And Numerical Methods	23ME302T Fluid Mechanics and Machinery	23ME303T Engineering Thermodynamics	23ME304T Mechanical and Physical Metallurgy	23MC003T Indian Constitution	23ME305T Production Technology
B.E. Robotics and Automation	23RA301 Robot Kinematics	23BS302 Transform Techniques and Their Applications	23RA302 Mechanics of Materials	23ES306 Linear Integrated Circuits and Applications	23ES307 Digital Principles and System Design	23MC003 Indian Constitution	
B.Tech Agricultural Engineering	23AG301 Principles and Practices of crop Production	23BS301 Transform Techniques and Partial Differential Equations	23AG302 Surveying and Leveling for Agricultural Engineering	23AG303 Soil Mechanics for Agricultural Engineering	23AG304 Fluid Mechanics for Agricultural Engineering	23MC003 Indian Constitution	
B.Tech Biotechnology	23BT301 Micro Biology	23BS304 Probability And Linear Algebra	23BT302 Cell Biology	23BT303 Bio Chemical Engineering Thermodynamics	23BT304 Biochemistry	23MC003 Indian Constitution	



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	Friday	Wednesday	Wednesday	Wednesday	Friday	Monday	Wednesday
B.Tech Chemical Engineering	23CH301 Organic Chemical Technology	23BS301 Transform Techniques and Partial Differential Equations	23CH302 Chemical Engineering Thermodynamics – I	23CH303 Chemical Process Calculations	23CH304 Fluid Mechanics	23MC003 Indian Constitution	



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	Monday	Thursday	Friday	Friday	Monday	Monday	Tuesday	Tuesday
B.E. Computer Science and Engineering		23MC004 Universal Human Values –II Understanding Harmony	23CS401 Design And Analysis Of Algorithms	23CS402 Operating Systems	23CS403 Computer Architecture	23CS404 Advanced Java Programming	23BS402 Probability And Stochastic Model	
B.E. Computer Science and Design		23MC004 Universal Human Values –II Understanding Harmony	23CD401 Design Thinking	23CS402 Operating Systems	23CD402 Advanced Java Programming	23CD403 Algorithm Design Techniques	23BS401 Statistics and Numerical Methods	23CD404 Database Design
M.Tech. Computer Science and Engineering (Integrated)		23MC004 Universal Human Values –II Understanding Harmony	23CI401 Agile Technologies	23CI402 Database Technologies	23CI403 Principles Of Operating Systems	23CI404 Algorithm Analysis and Design	23BS405 Probability and Statistics	
B.Tech Artificial Intelligence and Data Science		23MC004 Universal Human Values –II Understanding Harmony	23CS401 Design And Analysis Of Algorithms	23CS402 Operating Systems	23AD402 Computer Networks	23AD401 Foundation Of Data Science and Analytics	23BS405 Probability and Statistics	23AD403 Database Management Systems
B.Tech Information Technology	23MC003 Indian Constitution	23MC004 Universal Human Values –II Understanding Harmony	23IT402 Design and Analysis of Algorithms	23IT404 Operating Systems	23IT403 Computer Networks	23IT401 Agile Methodologies	23BS401 Statistics and Numerical Methods	
B.E. Computer Science and Engineering (Cyber Security)		23MC004 Universal Human Values –II Understanding Harmony	23CY401 Cyber Law and Digital Forensics	23CS402 Operating Systems	23CD402 Advanced Java Programming	23CD403 Algorithm Design Techniques	23BS402 Probability And Stochastic Model	
B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning)		23MC004 Universal Human Values –II Understanding Harmony	23ML401 Principles of Artificial Intelligence	23CS402 Operating Systems	23CD402 Advanced Java Programming	23CD403 Algorithm Design Techniques	23BS402 Probability And Stochastic Model	



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	Monday	Thursday	Friday	Friday	Monday	Monday	Tuesday	Tuesday
B.E. Bio Medical Engineering	23MC003 Indian Constitution	23MC004 Universal Human Values –II Understanding Harmony	23BM401 Bio Sensors And Transducers	23BM402 Bio Medical Instrumentation	23BM403 Bio Signals And Systems	23ES404 Analog And Digital Electronics	23BS401 Statistics and Numerical Methods	
B.E. Civil Engineering		23MC004 Universal Human Values –II Understanding Harmony	23CE401 Soil Mechanics	23CE402 Water Resource and Irrigation Engineering	23CE403 Applied Geology	23CE404 Surveying	23BS401 Statistics and Numerical Methods	23CE405 Strength Of Materials
B.E. Electrical and Electronics Engineering		23MC004 Universal Human Values –II Understanding Harmony	23EE401 AC Machines	23EE402 Digital Logics Circuits	23EE403 Linear Integrated Circuits	23EE404 Measurements and Instrumentation	23BS401 Statistics and Numerical Methods	
B.E. Electronics and Communication Engineering		23MC004 Universal Human Values –II Understanding Harmony	23EC401 Electro Magnetic Fields	23EC402 Microprocessors and Microcontroller	23EC403 Communication Techniques	23EC404 Control System Engineering	23BS403 Probability And Linear Algebra	
B.E. Electronics and Instrumentation Engineering		23MC004 Universal Human Values –II Understanding Harmony	23EI401 Analytical Instrumentation	23EI404 Microprocessors And Micro Controllers	23EI403 Internet Of Things And Its Applications	23EI405 Electrical Machines and Drives	23BS404 Numerical Methods	23EI402 Industrial Instrumentation I
B.E. Mechanical Engineering		23MC004 Universal Human Values –II Understanding Harmony	23ME401 Thermal Engineering	23ME402 Applied Hydraulics and Pneumatics	23ME403 Kinematics of Machines	23ME404 Manufacturing Processes 23ME404 Non-Traditional Machining Processes	23ME405 Strength of Materials	
B.E. Mechanical Engineering [Tamil]		23MC004T Universal Human Values II Understanding Harmony	23ME401T Thermal Engineering	23ME402T Applied Hydraulics and Pneumatics	23ME403T Kinematics of Machines	23ME404T Manufacturing Processes 23ME404T Non-Traditional Machining Processes	23ME405T Strength of Materials	



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	Monday	Thursday	Friday	Friday	Monday	Monday	Tuesday	Tuesday
B.E. Robotics and Automation		23MC004 Universal Human Values –II Understanding Harmony	23RA401 Fluid Power Systems	23RA402 Microprocessors and Microcontrollers for Automation Engineers	23RA403 Mechatronics And Manufacturing Automation	23RA404 Machine Learning for Intelligent Systems	23BS401 Statistics and Numerical Methods	23ES402 Electrical Drives
B.Tech Agricultural Engineering		23MC004 Universal Human Values –II Understanding Harmony	23AG401 Theory of Machines	23AG402 Hydrology And Water Resource Engineering	23AG403 Soil Science for Agricultural Engineers	23AG404 Tractors And Farm Engines	23BS405 Probability and Statistics	23ES403 Mechanics For Engineers
B.Tech Biotechnology		23MC004 Universal Human Values –II Understanding Harmony	23BT401 Molecular Biology	23BT402 Fermentation Engineering	23BT403 Process Calculations	23BT404 Unit Operations	23BS401 Statistics and Numerical Methods	
B.Tech Chemical Engineering		23MC004 Universal Human Values –II Understanding Harmony	23CH401 Chemical Engineering Thermodynamics II	23CH402 Inorganic Chemical Technology	23CH403 Instrumental Methods of Analysis	23CH404 Mechanical Operations	23BS401 Statistics and Numerical Methods	



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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	12-11-2026 & FN	17-11-2026 & FN	20-11-2026 & FN	24-11-2026 & FN	27-11-2026 & FN	30-11-2026 & FN	01-12-2026 & FN	03-12-2026 & FN	03-12-2026 & AN
	Thursday	Tuesday	Friday	Tuesday	Friday	Monday	Tuesday	Thursday	Thursday
B.E. Computer Science and Engineering	23CS501 Computer Networks	23CS502 Web Technology 23CS502 Cloud Computing	23CS503 Artificial Intelligence 23CS503 Web Design	23CSX03 Software Testing and Automation	23CSX12 Virtualization 23CSX13 Fog and Edge Computing		23ECY02 Communication Engineering		
B.E. Computer Science and Design	23CD501 Multimedia and Animation	23CDX01 Cloud Computing 23CDX08 Metaverse	23CD503 Programming in C Sharp	23CD502 Front End Development	23CDX14 Cyber Security 23CDX10 Digital Marketing		23ECY02 Communication Engineering		
M.Tech. Computer Science and Engineering (Integrated)	23CI504 Computer Networks	23CIX07 Cloud Computing	23CI503 Theory Of Computation	23CI501 Advanced Java Programming	23CI502 Artificial Intelligence and Expert Systems		23ECY02 Communication Engineering		23CIX03 Mobile Application Development
B.Tech Artificial Intelligence and Data Science	23AD501 Machine Learning	23AD502 Data Exploration And Visualization	23AD503 Big Data Analytics	23ADX08 Java Programming	23ADX09 Mathematical Foundations for Data Science			23ECY03 Principles of Digital Image Processing	
B.Tech Information Technology	23IT503 Embedded System Design And Internet Of Things	23IT502 Web Technologies	23IT501 Artificial Intelligence	23IT504 Devops	23ITX09 Virtualization	23ECY04 Information Coding Theory		23ITX01 Principles Of Communications	
B.E. Computer Science and Engineering (Cyber Security)	23CY501 Ethical Hacking	23CYX01 Web Technologies	23CY503 Cloud Security	23CY504 Network Security	23CY502 Internet Security		23CYX12 Data Warehousing		
B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	23CS501 Computer Networks	23ML501 Data Engineering	23ML502 Deep Learning	23ML503 Fundamentals of Machine Learning	23MLX06 Social Network Analysis		23MLX11 Data Visualization		



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	12-11-26 & AN	17-11-26 & AN	20-11-26 & AN	24-11-26 & AN	27-11-26 & AN	30-11-26 & AN	01-12-26 & FN	01-12-26 & AN	03-12-26 & AN	04-12-26 & AN
	Thursday	Tuesday	Friday	Tuesday	Friday	Monday	Tuesday	Tuesday	Thursday	Friday
B.E. Bio Medical Engineering	23BM501 Control System for Biomedical Engineering	23BM502 Microprocessor and Microcontrollers	23BM503 Diagnostic and Therapeutic Equipment's	23BM504 Industry 4.0 with Industrial IOT	23BMX01 Biomedical Signal Processing 23BMX07 Health Care Information Systems		23ECY02 Communication Engineering		23BMX09 Biomaterials and Artificial Organs	
B.E. Civil Engineering	23CE501 Foundation Engineering	23CE502 Analysis Of Indeterminate Structures	23CE503 Water Supply Engineering	23CEX05 Solid And Hazardous Waste Management	23CEX03 Environmental Impact Assessment			23AGY05 Agricultural Journalism		23CEX10 Construction Planning and Scheduling
B.E. Electrical and Electronics Engineering	23EE501 Power Electronics	23EE502 Transmission And Distribution	23ES501 Microcontroller And Embedded System	23EEX01 Special Electrical Machines	23EEX09 MEMS Technology			23CSY02 Internet of Things		
B.E. Electronics and Communication Engineering	23EC501 Digital Signal Processing	23EC502 Transmission Lines And Wave Guides	23EC503 Java Programming	23ECX02 Medical Electronics	23ECX10 Embedded And IOT System Design			23EIY05 Programmable Logic Controller		
B.E. Electronics and Instrumentation Engineering	23EI501 Industrial Instrumentation -II	23EI502 Process Control	23EI503 Control System And Simulation	23EIX01 PLC Programming	23EIX11 IoT For Industry Automation			23AGY05 Agricultural Journalism		
B.E. Mechanical Engineering	23ME501 Metrology And Measurements	23ME502 Dynamics of Machines	23ME503 Heat And Mass Transfer	23MEX01 Computer Aided Design	23MEX09 Additive Manufacturing Processes	23ADY01 Introduction to Artificial Intelligence				
B.E. Mechanical Engineering [Tamil]	23ME501T Metrology And Measurements	23ME502T Dynamics of Machines	23ME503T Heat and Mass Transfer	23MEX01T Computer Aided Design	23MEX09T Additive Manufacturing Processes	23ADY01T Introduction to Artificial Intelligence				
B.E. Robotics and Automation	23RA501 Industrial Data Networks	23RA502 Automatic Control Systems	23RA503 CNC Machine and Metrology	23RAX02 Automobile Engineering	23RAX10 Process Planning and Cost Estimation			23EEY02 Power Plant Engineering		



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	12-11-26 & AN	17-11-26 & AN	20-11-26 & AN	24-11-26 & AN	27-11-26 & AN	30-11-26 & AN	01-12-26 & FN	01-12-26 & AN	03-12-26 & AN	04-12-26 & AN
	Thursday	Tuesday	Friday	Tuesday	Friday	Monday	Tuesday	Tuesday	Thursday	Friday
B.Tech Agricultural Engineering	23AG501 Farm Machinery And Equipment-I	23AG502 Unit Operations In Agricultural Processing	23AG503 Irrigation And Drainage Engineering	23AGX08 Bio and Thermochemical Conversion Of Biomass	23AGX14 Agro-Meteorology And Climate Change			23CEY01 Remote Sensing and Geographical Information System		
B.Tech Biotechnology	23BT501 Bioprocess Principles	23BT502 Genetic Engineering	23BT503 Immunology	23BTX03 Stem Cell Technology	23BTX09 Biopharmaceuticals			23CHY03 Industrial wastewater treatment		
B.Tech Chemical Engineering	23CH501 Chemical Reaction Engineering-I	23CH502 Mass Transfer Operations-I	23CH503 Heat Transfer Operations	23CHX06 Petroleum Refinery Engineering	23CHX15 Renewable Energy Resources			23MEY02 Industrial Safety Engineering	23CHX08 Petro Chemical Technology	



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	30-11-2026 & AN	03-12-2026 & FN	03-12-2026 & AN	07-12-2026 & AN	08-12-2026 & FN	08-12-2026 & AN	09-12-2026 & FN	09-12-2026 & AN	10-12-2026 & AN
	Monday	Thursday	Thursday	Monday	Tuesday	Tuesday	Wednesday	Wednesday	Thursday
B.E. Computer Science and Engineering		23CS601 Agile Methodology	23CS602 Compiler Design		23CS603 Internet of Things	23BMY01 Bio-Medical Instrumentation	23CSX23 Big Data analytics Methods	23CSX30 Game Development	
B.E. Computer Science and Design		23ECY03 Principles of Digital Image Processing	23CD602 Principles of Compiler Design		23CD604 Internet of Things	23CD601 Fundamentals of Artificial Intelligence	23CD603 Game Design	23CDX23 Cloud Services Management	23CDX32 User Experience Design
M.Tech. Computer Science and Engineering (Integrated)		23ECY03 Principles of Digital Image Processing		23CIX20 Software Testing and Automation	23CI603 Internet of Things	23CI602 Full Stack Development		23CI601 Data Science	23CIX13 Human Computer Interaction
B.Tech Artificial Intelligence and Data Science			23AD601 Deep Learning		23AD603 Internet of Things	23BMY01 Bio-Medical Instrumentation	23AD602 Information Security	23ADX18 Mobile Computing	23ADX25 UI and UX Design
B.Tech Information Technology	23ECY01 Basics of VLSI Design		23ITX18 Generative AI		23IT603 Internet of Things	23IT601 Full Stack Development	23IT602 Big Data Analytics	23ITX31 Digital Marketing	

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	30-11-2026 & FN	01-12-2026 & FN	03-12-2026 & FN	03-12-2026 & AN	07-12-2026 & FN	08-12-2026 & FN	08-12-2026 & AN	09-12-2026 & FN	09-12-2026 & AN	10-12-2026 & AN
	Monday	Tuesday	Thursday	Thursday	Monday	Tuesday	Tuesday	Wednesday	Wednesday	Thursday
B.E. Bio Medical Engineering			23BM601 Fundamentals of Health care Analytics			23BM602 Bio mechanics	23BM603 Medical Image Processing	23EIY04 Industrial Process Automation	23BMX19 Medical Ethics and Safety	23BMX30 Testing and Calibration of Medical Devices
B.E. Civil Engineering			23CE601 Design of RCC Elements		23AGY02 Design and Maintenance of Green House	23CE602 Concrete Technology and IOT	23CE603 Wastewater Engineering		23CEX18 Ground Improvement Techniques	23CEX27 Highway Engineering



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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	30-11-2026 & FN	01-12-2026 & FN	03-12-2026 & FN	03-12-2026 & AN	07-12-2026 & FN	08-12-2026 & FN	08-12-2026 & AN	09-12-2026 & FN	09-12-2026 & AN	10-12-2026 & AN
	Monday	Tuesday	Thursday	Thursday	Monday	Tuesday	Tuesday	Wednesday	Wednesday	Thursday
B.E. Electrical and Electronics Engineering			23EE602 Control Systems	23EE601 Power System Analysis		23ES601 Electrical Vehicle Battery Management System Development and Testing	23CSY04 Operating System Fundamentals	23EEX18 Design of Electrical Machines	23EEX31 High Voltage Engineering	
B.E. Electronics and Communication Engineering			23EC602 VLSI Design Technique	23EC601 Antenna and Wave Propagation		23ES601 Electrical Vehicle Battery Management System Development and Testing	23EIY03 Instrumentation in Aerospace and Navigation	23ECX22 Digital Image Processing	23ECX27 Sensors for Engineering Applications	
B.E. Electronics and Instrumentation Engineering		23ECY02 Communication Engineering		23EI601 Industrial Automation System		23EI602 Introduction to Industrial Processes, Measurement and Control	23EI603 Industrial IoT 4.0	23EIX18 Computer Control of Processes	23EIX28 Thermal Power Plant Instrumentation	
B.E. Mechanical Engineering	23EEY05 Renewable Energy Systems		23ME601 Machine Design-I			23ME602 Mechatronics and IOT	23ME603 Advanced CNC Technology		23MEX18 Power Plant Engineering	23MEX29 Non Destructive Testing
B.E. Mechanical Engineering [Tamil]	23EEY05 Renewable Energy Systems		23ME601T Machine Design-I			23ME602T Mechatronics and IOT	23ME603T Advanced CNC Technology		23MEX18T Power Plant Engineering	23MEX29T Non Destructive Testing
B.E. Robotics and Automation			23RA602 Artificial Intelligence for Robotics	23RA601 Machine Vision Systems in Robotics		23RA603 Process Automation	23MEY01 3D Printing Technology and Processes	23RAX21 Drone Metrology and Assembly	23RAX27 Industrial Robotics and Material Handling Systems	
B.Tech Agricultural Engineering			23AG602 IOT in Agriculture	23AG601 Farm Machinery and Equipment-II		23AG603 Post-Harvest Technology	23CEY05 Industrial Wastewater Treatment	23AGX18 Storage and Packaging Technology	23AGX28 Extension Methods and Transfer of Technology	
B.Tech Biotechnology			23BT602 Enzyme Technology	23BT601 Bio Chemical Reaction Engineering		23BT603 Industry4.0 with Industrial IoT	23CHY05 Nano-Science and Nano-Technology	23BTX20 Bioinformatics	23BTX30 Food Biotechnology	



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	30-11-2026 & FN	01-12-2026 & FN	03-12-2026 & FN	03-12-2026 & AN	07-12-2026 & FN	08-12-2026 & FN	08-12-2026 & AN	09-12-2026 & FN	09-12-2026 & AN	10-12-2026 & AN
	Monday	Tuesday	Thursday	Thursday	Monday	Tuesday	Tuesday	Wednesday	Wednesday	Thursday
B.Tech Chemical Engineering			23CH601 Mass Transfer Operations-II			23ES601 Electrical Vehicle Battery Management System Development and Testing	23CEY05 Industrial Waste Water Treatment	23CH602 Process Dynamics and Control	23CHX19 Fermentation Engineering	23CHX26 Food Technology



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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	11-11-2026 & FN	16-11-2026 & FN	19-11-2026 & FN	23-11-2026 & FN	26-11-2026 & FN	30-11-2026 & FN	30-11-2026 & AN	01-12-2026 & FN
	Wednesday	Monday	Thursday	Monday	Thursday	Monday	Monday	Tuesday
B.E. Computer Science and Engineering	23CS702 Cryptography and Network Security 23CS702 Cryptography and Cyber security	23CS701 Machine Learning	23CSX33 Ethical Hacking	23CSX43 Deep Learning	23HS701 Professional Ethics	23BMY03 Wearable Systems		
B.E. Computer Science and Design	23CD701 Fundamentals of Machine Learning	23CD702 Augmented and Virtual Reality	23CD703 UI And UX Design	23CDX35 Visual Design and Communication	23CDX45 Cyber Security and Privacy	23ECY05 Embedded Systems and IoT		
M.Tech. Computer Science and Engineering (Integrated)	23CI703 Cryptography and Network Security	23CI701 Data Analytics	23CI702 Machine Learning Techniques	23CIX21 Block Chain Technologies	23CIX26 Cyber Forensics	23BMY03 Wearable Systems		
B.Tech Artificial Intelligence and Data Science	23AD701 Cloud Computing	23AD702 Natural Language Processing	23AD703 Predictive Analytics	23ADX37 Edge Computing	23ADX48 Management Information System		23ECY01 Basics of VLSI Design	
B.Tech Information Technology	23IT701 Cryptography and Network Security	23IT702 Machine Learning	23ITX34 Ethical Hacking	23IT703 Mobile Application Development	23ITX45 Ethics And AI			23ECY02 Communication Engineering

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	11-11-2026 & AN	16-11-2026 & AN	19-11-2026 & AN	23-11-2026 & AN	26-11-2026 & AN	30-11-2026 & FN	30-11-2026 & AN	01-12-2026 & AN	03-12-2026 & AN
	Wednesday	Monday	Thursday	Monday	Thursday	Monday	Monday	Tuesday	Thursday
B.E. Bio Medical Engineering	23BM701 Radiological Equipment's	23BM702 Artificial Intelligence and Machine Learning in Medicines	23BMX33 Rehabilitation Engineering	23BMX44 Virtual Reality and Augmented Reality in Healthcare		23ECY04 Information Coding Theory			
B.E. Civil Engineering	23CE701 Estimation, Costing and Valuation Engineering	23CE702 Advanced Structural Analysis	23CE703 Design of Steel Structural Elements	23CE704 Design of RCC Structures	23CEX33 Hydrology		23CHY02 Advances in Pollution Control		23CEX45 Repair And Rehabilitation of Structures
B.E. Electrical and Electronics Engineering	23EE701 Power System Operation and Control	23EE702 Power System Protection and Switchgear	23EE703 Renewable Energy Sources	23EEX37 Advanced Control System	23EEX43 Infrastructure of Electric Vehicle Charging System		23ADY02 Machine Learning		



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SEM
7

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	11-11-2026 & AN	16-11-2026 & AN	19-11-2026 & AN	23-11-2026 & AN	26-11-2026 & AN	30-11-2026 & FN	30-11-2026 & AN	01-12-2026 & AN	03-12-2026 & AN
	Wednesday	Monday	Thursday	Monday	Thursday	Monday	Monday	Tuesday	Thursday
B.E. Electronics and Communication Engineering	23EC701 Computer Networks and Security	23EC702 Optical Fiber Communication	23EC703 Microwave Engineering	23ECX33 CAD for VLSI Circuits	23ECX48 Mobile Communication	23EEY05 Renewable Energy Systems			
B.E. Electronics and Instrumentation Engineering	23EI701 Applied Machine Learning	23EI702 Industrial Data Communication	23EI703 Principles of Management	23EIX33 Biomedical Instrumentation	23EIX45 Real Time Embedded Systems		23ADY01 Introduction to Artificial Intelligence		
B.E. Mechanical Engineering	23ME701 Machine Design II	23ME702 Automobile Engineering	23ME703 Finite Element Analysis	23MEX34 Sensors and Instrumentation	23MEX41 Industrial Piping Engineering			23EEY04 Solar Energy Conservation Systems	
B.E. Mechanical Engineering [Tamil]	23ME701T Machine Design II	23ME702T Automobile Engineering	23ME703T Finite Element Analysis	23MEX34T Sensors and Instrumentation	23MEX41T Industrial Piping Engineering			23EEY04T Solar Energy Conservation Systems	
B.E. Robotics and Automation	23RA701 Industrial Automation	23RM701 Research Methodology and IPR	23RAX36 Material Handling Equipment, Repair and Maintenance	23RAX41 VLSI Design			23MEY07 Hybrid And Electric Vehicle Technology		
B.Tech Agricultural Engineering	23AG701 Food and Dairy Engineering	23AG702 Renewable Energy	23AG703 Soil and Water Conservation	23AGX37 Crop Nutrient and Residue Management	23AGX46 Commercial Agriculture		23CEY03 Wealth From Waste		
B.Tech Biotechnology	23BT701 Protein Engineering	23BT702 Tissue Engineering	23BT703 Downstream Processing	23BTX33 Biosafety, Bioethics & IPR Regulations	23BTX41 Basics of Plant & Animal Biotechnology		23CEY03 Wealth From Waste		
B.Tech Chemical Engineering	23CH701 Transport Phenomena	23CH702 Process Engineering Economics	23CH703 Chemical Reaction Engineering-II And Iron Sponge	23CHX38 Risk and Hazop Analysis	23CHX46 Process Plant Utilities		23BTY03 Industrial Biotechnology		



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SEM
3/4/5/6

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	16-11-26 & FN 5 th Sem	16-11-26 & AN 5 th Sem	19-11-26 & FN 5 th Sem	19-11-26 & AN 3 rd Sem	23-11-26 & FN 3 rd Sem	23-11-26 & AN 3 rd Sem	26-11-26 & FN 6 th Sem	26-11-26 & AN 4 th Sem
B.E. Bio Medical Engineering	23TPS05 Quantitative Aptitude and Logical Reasoning – III				23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Civil Engineering	23TPS05 Quantitative Aptitude and Logical Reasoning – III				23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Computer Science and Design	23TPS05 Quantitative Aptitude and Logical Reasoning – III				23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Computer Science and Engineering		23TPS05 Quantitative Aptitude and Logical Reasoning – III			23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Electrical and Electronics Engineering		23TPS05 Quantitative Aptitude and Logical Reasoning – III			23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Electronics and Communication Engineering			23TPS05 Quantitative Aptitude and Logical Reasoning – III	23TPS03 Quantitative Aptitude and Logical Reasoning – I			23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Electronics and Instrumentation Engineering			23TPS05 Quantitative Aptitude and Logical Reasoning – III		23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Mechanical Engineering			23TPS05 Quantitative Aptitude and Logical Reasoning – III			23TPS03 Quantitative Aptitude and Logical Reasoning – I	23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Mechanical Engineering [Tamil]	23TPS05T Quantitative Aptitude and Logical Reasoning – III					23TPS03T Quantitative Aptitude and Logical Reasoning – I	23TPS06T Quantitative Aptitude and Logical Reasoning – IV	23TPS04T Quantitative Aptitude and Logical Reasoning – II
B.E. Robotics and Automation		23TPS05 Quantitative Aptitude and Logical Reasoning – III				23TPS03 Quantitative Aptitude and Logical Reasoning – I	23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II



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SEM
3/4/5/6

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	16-11-26 & FN 5 th Sem	16-11-26 & AN 5 th Sem	19-11-26 & FN 5 th Sem	19-11-26 & AN 3 rd Sem	23-11-26 & FN 3 rd Sem	23-11-26 & AN 3 rd Sem	26-11-26 & FN 6 th Sem	26-11-26 & AN 4 th Sem
B.Tech Agricultural Engineering	23TPS05 Quantitative Aptitude and Logical Reasoning – III			23TPS03 Quantitative Aptitude and Logical Reasoning – I			23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.Tech Artificial Intelligence and Data Science	23TPS05 Quantitative Aptitude and Logical Reasoning – III			23TPS03 Quantitative Aptitude and Logical Reasoning – I			23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.Tech Biotechnology			23TPS05 Quantitative Aptitude and Logical Reasoning – III	23TPS03 Quantitative Aptitude and Logical Reasoning – I			23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.Tech Chemical Engineering			23TPS05 Quantitative Aptitude and Logical Reasoning – III	23TPS03 Quantitative Aptitude and Logical Reasoning – I			23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Computer Science and Engg. [CYBER SECURITY]			23TPS05 Quantitative Aptitude and Logical Reasoning – III			23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Computer Science and Engineering [AIML]		23TPS05 Quantitative Aptitude and Logical Reasoning – III				23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS04 Quantitative Aptitude and Logical Reasoning – II
B.E. Computer Science and Engineering [IOT]						23TPS03 Quantitative Aptitude and Logical Reasoning – I		
B.Tech Information Technology		23TPS05 Quantitative Aptitude and Logical Reasoning – III				23TPS03 Quantitative Aptitude and Logical Reasoning – I	23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II
M.Tech CSE [5 Year Integrated]			23TPS05 Quantitative Aptitude and Logical Reasoning – III		23TPS03 Quantitative Aptitude and Logical Reasoning – I		23TPS06 Quantitative Aptitude and Logical Reasoning – IV	23TPS04 Quantitative Aptitude and Logical Reasoning – II



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SEM
5/7

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM				
Date & Session	02.12.2026 & FN	04.12.2026 & FN	07.12.2026 & FN	09.12.2026 & FN
	Wednesday	Friday	Monday	Wednesday
B.E. Biomedical Engineering	23BMV04 Assistive Technology	23BMV11 Body Area Network	-	-
B.E. Electrical and Electronics Engineering	23EEV06 Intelligent Control of Electric Vehicles	23EEV08 Electric Vehicle Design, Mechanics and Control	-	-
B.E. Electronics and Communication Engineering	-	-	23RAV02 IOT and Automation 23EIV01 Sensors for IOT Applications 23ECV06 Wireless Networks	23RAV07 Applied Image Processing 23EIV03 Production Planning and Control 23ECV16 Design and Analysis of Digital Integrated Circuits
B.E. Mechanical Engineering	-	-	23MEV09 Welding Technology	23MEV10 Advances in Casting and Welding Processes
B.E. Mechanical Engineering [Tamil]	-	-	23CHV09 Petroleum Chemistry and Refining Fundamentals	23CHV10 Primary Refining Technology
B.E. Robotics and Automation	23RAV15 Aircraft Mechatronics	23RAV16 Guidance and Control	23RAV02 IOT and Automation	23RAV07 Applied Image Processing
B.Tech Artificial Intelligence and Data Science	23ADV06 Multivariate Data Analysis	23ADV11 UI and UX Design	-	-
B.Tech Biotechnology	23BTV06 Recombinant DNA Technology	23BTV09 Food Processing Technology	23BTV05 Vaccine Technology	23BTV08 Human Anatomy and Medical Coding
B.Tech Chemical Engineering	-	-	23CHV09 Petroleum Chemistry and Refining Fundamentals	23CHV10 Primary Refining Technology



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM								
Date & Session	01-12-2026 & FN	03-12-2026 & FN	07-12-2026 & FN	09-12-2026 & FN	11-12-2026 & FN	14-12-2026 & FN	16-12-2026 & FN	18-12-2026 & FN
	Tuesday	Thursday	Monday	Wednesday	Friday	Monday	Wednesday	Friday
M.E. Applied Electronics		23AEX12 Soft Computing and Optimization Techniques	23AEX16 Micro Sensors and MEMS			23AEX18 Neural Networks and Its Applications	23AEX25 Bio Medical Signal and Image processing	
M.E. Computer Science and Engineering		23CPX12 Web Services Design	23CPX17 Block Chain Technologies	23CPX20 Pattern Recognition	23CPX21 Deep Learning	23MCS15 Security Practices	23MCE15 Natural Language Processing	23MCE19 Virtualization
M.E. Environmental Engineering		23EVX14 Climate Change and Adaption	23EVX19 Advanced Wastewater Treatment and Reuse			23EVX21 Operation and Maintenance of Water and Waste Water Treatment Plants	23EVX28 Environmental Policies and Legislations	
M.E. Industrial Safety Engineering		23ISX07/23ISX11 Fire Engineering and Explosion Control	23ISX11/23ISX17 Safety in Mines			23ISX13 Safety in Construction	23ISX23 Transport Safety	
M.E. Manufacturing Engineering		23MFX14 Plastics And Composite Materials	23MFX20 Additive Manufacturing			23MFX24 Advances in Materials	23MF301 Tooling for Manufacturing	23MF302 Materials Testing and Characterization Techniques
M.E. Power Electronics and Drives		23PEX11 Energy Storage Technologies	23PEX18 Power Electronics Application to Power System			23PEX25 Hybrid Electric Vehicles	23PE301 Modern Rectifiers and Resonant Converters	
M.E. Structural Engineering		23STX11 Maintenance, Repair and Rehabilitation of Structures	23STX16 Design of Industrial Structures	23STX25 Fracture Mechanics Of Concrete Structures		23STX23 Design of Bridge Structures	23STX19 Structural Health Monitoring	23STX15 Smart Materials and Structures
M.Tech Chemical Engineering		23MCH31/23MCX13 Process Modelling and Simulation	23MCX16 Green Chemistry and Engineering			23MCX23 Risk Analysis and Management	23MCX17 Pollution Abatement	



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SEM
3

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM								
Date & Session	01-12-2026 & FN	03-12-2026 & FN	07-12-2026 & FN	09-12-2026 & FN	11-12-2026 & FN	14-12-2026 & FN	16-12-2026 & FN	18-12-2026 & FN
	Tuesday	Thursday	Monday	Wednesday	Friday	Monday	Wednesday	Friday
Master of Business Administration	23MST31/ 23MBA31 Strategic Management	23MST32/ 23MBA32 International Business	23MEH02/ 23MHR02 Industrial Relations and Labour Legislations	23MEH04/ 23MHR04 Negotiation and Conflict Management	23MEH06/ 23MHR06 International Human Resource Management	23MEF01/ 23MFI01 Security Analysis and Portfolio Management	23MEF03/ 23MFI03 Banking and Financial Services	23MEF07/ 23MFI07 Behavioral Finance
Master of Business Administration						23MEM01 Retail Marketing	23MEM04 Services Marketing	23MEM07 Digital Marketing
Master of Business Administration						23MEO01 Supply Chain Management	23MEO03 Materials Management	23MEO04 Services Operations Management
Master of Business Administration						23MEB02/ 23MAY02 Deep Learning and Artificial Intelligence	23MEB03/ 23MAY03 Social Media Web Analytics	23MEB04/ 23MAY04 EBusiness Management
Master of Computer Applications		23CA301/ 23MCA31 Mobile Application Development	23CA302/ 23MCA32 C# and ASP.Net Programming	23CA303/ 23MCA33 AI and Machine Learning 23MCA33 Machine Learning using Python	23CAE17 UI and UX Design	23CAE23 Human Resource Management	23CAE14 Software Engineering	



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SEM
2

Date: 15-10-2026

AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	01-12-2026 & AN	03-12-2026 & AN	07-12-2026 & AN	09-12-2026 & AN	11-12-2026 & AN	14-12-2026 & AN	16-12-2026 & AN	18-12-2026 & AN
	Tuesday	Thursday	Monday	Wednesday	Friday	Monday	Wednesday	Friday
M.E. Applied Electronics	23AE201 Research Methodology	23AEX13 Synthesis and Optimization of Digital Circuits	23MAE21 Analysis and Design of Digital integrated Circuits	23AE202/23MAE22 Advanced Digital Image Processing	23AE203/23MAE23 Industrial Internet of Things	23AE204/23MAE24 High Performance Computer Networks	23AEX01 Sensors, Actuators and Interface Electronics	23AEX07 ASIC and FPGA Design 23AEX08 System on Chip Design
M.E. Computer Science and Engineering		23MCS09/23MCS21 IoT Architecture and Programming	23MCS10/23MCS22 Multi core Architecture and Programming	23MCS12/23MCS24 Data Science	23MCS11/23MCS23 Machine Learning	23MCE01 Human Computer Interaction 23MCX03 Cloud Computing Technologies	23MCE07/23MCX07 Information Retrieval 23MCX05 Digital Image Processing	23MCX10 Web Analytics 23MCX08 Security and Privacy in Cloud
M.E. Manufacturing Engineering	23MF204 Research Methodology and IPR	23MF201/23MFE21 Optimization Techniques in Manufacturing	23MF202/23MFE22 Advances in Metrology and Inspection	23MF203/23MFE23 Advanced Casting and Forming Process	23MFE24 Tooling for Manufacturing	23MFX03 Digital Manufacturing 23MFX11 Computer Aided Process Planning	23MFX06 Productivity Management and Re-Engineering 23MFX08 Design of Cellular Manufacturing System	23MFX01 Advances in Casting and Welding
M.E.Power Electronics and Drives	23PE201 Research Methodology	23MPE21 Analysis and Design of Power Inverters	23PE202/23MPE22 Solid State Drives and Control	23PE203/23MPE23 Power Converters for Renewable Energy	23PE204/23MPE24 Modelling and Analysis of Electrical Machines	23PEX06 FACTS Controllers	23PEX11/23PEX04 Modern Industrial Drives	
M.E. Environmental Engineering	23ACZ03 Constitution of India	23EV201/23MEV21 Biological Treatment Process for Wastewater	23EV202/23MEV22 Air and Noise Pollution Control Engineering	23EV203/23MEV23 Industrial Waste water Pollution Prevention and Control	23MEV24 Transport of Water and Wastewater	23EVX02 Solid and Hazardous Waste Management	23EVX08 Environmental Impact Assessment	
M.E. Industrial Safety Engineering	23IS201 Research Methodology	23IS204/23MIS21 OHSAS 18000 and ISO 14000	23IS202/23MIS22 Computer Aided Hazard Analysis	23IS203/23MIS23 Safety in Oil and Gas Industry	23IS205/23MIS24 Safety in Engineering Industry	23ISX03 Chemical Process Quantitative Risk Analysis	23ISX05/23ISX07 Plant Layout and Materials Handling	
M.E. Structural Engineering	23ACZ03 Constitution of India	23ST201/23MST21 Advanced Steel Structures	23ST202/23MST22 Finite Element Analysis in Structural Engineering	23ST203/23MST23 Advanced Concrete Structures	23STX07 Advanced Concrete Technology	23STX05 Structural Upgradation Using FRP Composites		
M.Tech Chemical Engineering		23MCH21 Chemical Process Design	23MCH22 Advanced Process Control	23MCH23 Advanced Biochemical Engineering	23MCH24 Industrial Waste Management	23MCX07 Food Process Engineering 23MCX01 Environmental Risk	23MCX09 Safety and Hazard Control	



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SEM
2

Date: 15-10-2026

AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	01-12-2026 & AN	03-12-2026 & AN	07-12-2026 & AN	09-12-2026 & AN	11-12-2026 & AN	14-12-2026 & AN	16-12-2026 & AN	18-12-2026 & AN
	Tuesday	Thursday	Monday	Wednesday	Friday	Monday	Wednesday	Friday
						Assessment		
Master of Business Administration	23MST21/23MBA21 Operations Management	23MST22/23MBA22 Financial Management	23MST23/23MBA23 Marketing Management	23MST24/23MBA24 Human Resource Management	23MST25/23MBA25 Quantitative Techniques for Decision Making	23MST26/23MBA26 Business Research Methods	23MST27/23MBA27 Business Analytics	23MSS21/23MTP02 Soft Skills II
Master of Computer Applications		23CA201/23MCA21 Data Communication Networks	23CA202/23MCA22 Java Programming Essentials	23CA203/23MCA23 Full Stack Development	23CAE01/23CAE01 Big Data Analytics	23CA204/23MCA24 Cloud Computing Technologies	23CAE08/23CAE08 Cyber Security	



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SEM
1

Date: 15-10-2026

AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	17-12-2026 & AN	21-12-2026 & AN	23-12-2026 & AN	28-12-2026 & AN	30-12-2026 & AN	04-01-2027 & AN	06-01-2027 & AN	08-01-2027 & AN
	Thursday	Monday	Wednesday	Monday	Wednesday	Monday	Wednesday	Friday
M.E. Applied Electronics		23AE101 Applied Mathematics for Electronics Engineers 23MAE11 Fuzzy Logic and Random Variables	23MAE12/23AE102 Advanced Digital Signal Processing	23MAE13/23AE103 Advanced Digital System Design	23MAE14/23AE104 Embedded Controllers	23MAE15/23AE105 Advanced Control Engineering	23MRM11 Research Methodology and IPR	
M.E. Computer Science and Engineering		23MCS11 Applied Probability and Statistics 23MCS01 Applied Probability Statistics for Computer Science Engineers	23MCS12/23MCS02 Advanced Data Structures and Algorithms	23MCS13/23MCS04 Advanced Database Systems	23MCS14/23MCS05 Network Technologies	23MCS15/23MCS06 Product Development using Agile	23MRM11/23MCS03 Research Methodology and IPR	
M.E. Environmental Engineering	23ACZ02 Disaster Management	23MSM11/23EV101 Statistical Methods for Engineers	23MEV11/23EV102 Environmental Chemistry	23MEV12/23EV103 Environmental Microbiology	23MEV13/23EV104 Physical and Chemical Treatment Systems for Water and Wastewater	23MEV14 Remote Sensing and GIS Applications in Environmental Engineering	23MRM11/23RM101 Research Methodology and IPR	
M.E. Industrial Safety Engineering		23MSM11/23IS101 Statistical Methods for Engineers	23MIS11/23IS102 Safety Management Principles	23MIS12/23IS103 Occupational Health and Industrial Hygiene	23MIS13/23IS104 Industrial Safety, Health and Environment (SHE) Acts	23MIS14/23IS105 Environmental Safety	23MRM11 Research Methodology and IPR	
M.E. Manufacturing Engineering		23MFE11 Applied Statistics and Probability 23MF101 Applied Probability and Statistics for Manufacturing Engineering	23MFE12/23MF102 Advances in Manufacturing Technology	23MFE13/23MF103 Computer Integrated Manufacturing Systems	23MFE14/23MF104 Metal Cutting Theory	23MFE15 Materials Testing and Characterization Techniques	23MRM11 Research Methodology and IPR 23MFX05 Advanced Metrology and Non-Destructive Testing	
M.E. Power Electronics and Drives		23MPE11 Applied Mathematics 23PE101 Applied Mathematics for Power Electronics Engineers	23MPE12/23PE102 Power Quality Problems and Solutions	23MPE13/23PE103 Analysis and Design of Power Converters	23MPE14/23PE104 Power Semiconductor Devices	23MPE15/23PE105 System Theory	23MRM11 Research Methodology and IPR 23PEX03 Advanced Control of Electrical Drives	
M.E. Structural Engineering	23ACZ02 Disaster Management	23MST11/23ST101 Advanced Mathematical	23MST12/23ST102 Theory of Elasticity and Plasticity	23MST13/23ST103 Structural Dynamics and Earthquake	23MST14 Experimental Techniques and	23STX02 Structural Stability	23MRM11/23RM101 Research Methodology and IPR	



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SEM
1

Date: 15-10-2026

AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	17-12-2026 & AN	21-12-2026 & AN	23-12-2026 & AN	28-12-2026 & AN	30-12-2026 & AN	04-01-2027 & AN	06-01-2027 & AN	08-01-2027 & AN
	Thursday	Monday	Wednesday	Monday	Wednesday	Monday	Wednesday	Friday
		Methods		Engineering	Instrumentation			
M.Tech Chemical Engineering		23MCX04 Petroleum Refinery Engineering	23MCH11 Advanced Numerical Methods	23MCH12 Advanced Transport Phenomena	23MCH13 Advanced Separation Process	23MCH14 Fluid Phase Equilibria	23MCH15 Advanced Chemical Reaction Engineering	23MCH16 Process Intensification
Master of Business Administration	23MBF01 Entrepreneurship Development 23MNF02 Event Management	23MBA11/23MST11 Management Concept and Organizational Behavior	23MBA12/23MST12 Statistics for Management	23MBA13/23MST13 Managerial Economics	23MBA14/23MST14 Legal Aspects of Business	23MBA15/23MST15 Accounting for Decision Making	23MBA16/23MST16 Information Management	23MSS11/ 23MTP01 Soft Skills I
Master of Computer Applications		23CA102 Advanced Database Technology	23MCA11 Applied Probability and Statistics 23CA101 Applied Probability and Statistics for Computer Science Engineers	23MCA12 Database Technology Concepts	23MCA13/23CA103 Advanced Data Structures and Algorithms	23MCA14/23CA104 Operating Systems	23MRM11/23CAR01 Research Methodology and IPR	23MCA15/23CA105 Python Programming 23MCA15 Programming in C



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SEM
9

Date: 15-10-2026

AN SESSION — 01:30 PM to 04:30 PM		
Date & Session	12.11.2026 AN	17.11.2026 AN
	Thursday	Tuesday
M.Tech CSE [5 Year Integrated] *	21CS901 Research Methodology	21CS902 Web Development Framework



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SEM
8

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM						
Date & Session	11-11-2026 & FN	11-11-2026 & AN	12-11-2026 & FN	13-11-2026 & FN	13-11-2026 & AN	16-11-2026 & FN
	Wednesday	Wednesday	Thursday	Friday	Friday	Monday
M.Tech CSE [5 Year Integrated] *	21HS801 Accounting and Financial Management	21CS803 Block Chain Technology	21CS802 Social Network Analysis	21CS801 Machine Learning	21CSX23 Wireless Sensor Networks	21CSX28 Human Computer Interaction



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SEM
8

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM									
Date & Session	11-11-26 & FN Wednesday	11-11-26 & AN Wednesday	12-11-26 & FN Thursday	13-11-26 & FN Friday	13-11-26 & AN Friday	16-11-2026 & FN Monday	19-11-2026 & FN Thursday	20-11-2026 & FN Friday	24-11-2026 & AN Tuesday
B.E. Bio Medical Engineering	19BMX29 Brain Computer Interface and Applications		19BMX32 Assistive Technology	19BMX31 Rehabilitation Engineering				19BMX21 Clinical Engineering	
B.E. Civil Engineering	19CEX27 Repair and Rehabilitation of Structures	19CEX34 Railways, Airports and Harbor Engineering	19CEX31 Environmental Impact Assessment	19CEX26 Highway Engineering	19AGY13 Agricultural Journalism	19CHY04 Total Quality Management			
B.E. Computer Science and Design	19CDX34 Digital Marketing		19CDX44 Short Film Development						
B.E. Computer Science and Engineering	19CSP27 Software Quality Assurance	19CSP31 Block Chain Technology	19CSP32 Data Visualization Techniques						
B.E. Electrical and Electronics Engineering	19EEX21 High Voltage Engineering		19EEX29 Flexible AC Transmission Systems						
B.E. Electronics and Communication Engineering		19ECX41 / 19ECX26 Satellite Communication		19ECX33 / 19ECX51 Cryptography and Network Security					
B.E. Electronics and Instrumentation Engineering	19EIX11 Embedded System		19EIX19 Fibre Optics and Laser Instrumentation						
B.E. Mechanical Engineering		19MEX13 Non Traditional Machining Processes	19MEX15 Computer Integrated Manufacturing systems	19MEX16 Industrial Piping Engineering		19MEX18 Total Quality Management			
B.E. Mechanical Engineering [Tamil]		19MEX13T Non Traditional Machining Processes		19MEX16T Industrial Piping Engineering		19MEX18T Total Quality Management			
B.E. Robotics and Automation		19RA801 Artificial Intelligence for Robotics	19RAX22 Computer Integrated Manufacturing Systems	19RAX19 Principles of Management					



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SEM
8

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM									
Date & Session	11-11-26 & FN	11-11-26 & AN	12-11-26 & FN	13-11-26 & FN	13-11-26 & AN	16-11-2026 & FN	19-11-2026 & FN	20-11-2026 & FN	24-11-2026 & AN
	Wednesday	Wednesday	Thursday	Friday	Friday	Monday	Thursday	Friday	Tuesday
B.Tech Agricultural Engineering		19AGX46 Agro meteorology and farm planning		19AGX51 Problem Soils and their Management	19CEY10 Integrated Water Resource Management		19CEY07 Wealth from Waste		
B.Tech Artificial Intelligence and Data Science	19ADP24 Software Quality Assurance		19ADP26 Cryptocurrency and Block chain Technology						
B.Tech Chemical Engineering		19CHX17 Drugs and Pharmaceutical Technology							19MEY03 Industrial Safety Engineering
B.Tech Information Technology		19ITX27 Software Project and Quality Management		19ITX38 Cyber Forensics					



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	16-11-2026 & AN	17-11-2026 & FN	18-11-2026 & FN	18-11-2026 & AN	19-11-2026 & FN	19-11-2026 & AN	20-11-2026 & FN	25-11-2026 & FN
	Monday	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Friday	Wednesday
B.E. Bio Medical Engineering	19BM701 Radiological Equipment's	19BM702 Human Assist Devices	19BM703 Hospital Management		19BMX16 Healthcare Product Development	19BMX17 Physiological Modelling	19BMX21 Clinical Engineering	19BMX14 Biomaterials and Applications
B.E. Civil Engineering	19CE701 Estimation and Costing	19CE702 Structural Dynamics and Earthquake Engineering	19CEX17 Housing Planning and Management		19AGY05 Design and Maintance of Greenhouse	19MEY04 Maintenance Engineering	19CEX21 Industrial Waste Management	
B.E. Computer Science and Design	19CDX17 Cloud Computing	19CD702 Machine Learning	19CD701 Game Design	19CDX25 User Design Experience			19ECY08 Principles of Digital Image Processing	19ECY07 Sensors for Engineering Applications
B.E. Computer Science and Engineering	19CS702 Artificial Intelligence 19CS702 Machine Learning	19CSP15 Software Project Management 19CSP19 Semantic Web	19CS703 High Performance Computing	19CS701 Big Data Analytics 19CS701 Augmented and Virtual Reality	19CSP23 Management Information Systems 19HS702 Professional Ethics in Engineering		19ES701 Research Methodology	19ECY07 Sensors for Engineering Applications
B.E. Electrical and Electronics Engineering	19EE701 Power System Operation and Control	19EE702 Electric Power Utilization and Energy Auditing	19EEEX11 MEMS Technology	19EEEX17 Fibre Optics and Laser Instruments 19EEEX20 Energy Management and Auditing	19CS004 Fundamental of Cloud Computing	19MEY04 Maintenance Engineering	19ES701 Research Methodology	19BMY01 Basics of Biomedical Instrumentation
B.E. Electronics and Communication Engineering	19EC701 Microwave Engineering	19EC702 Optical Fiber Communication	19EC703 Embedded and Real Time Systems	19ECX19 Digital Image Processing	19ECX25 CAD for VLSI Circuits			19ECX36 Sensors for Engineering Applications
B.E. Electronics and Instrumentation Engineering	19EI701 Computer Control of Process	19EI702 Industrial Data Networks	19EI707 Robotics and Automation	19EIX06 Thermal Power Plant Instrumentation		19MEY02 Non Destructive Evaluation for Engineers	19ADY01 Introduction to Artificial Intelligence	
B.E. Mechanical Engineering	19ME701 Engineering Economics	19ME702 Mechatronics	19MEX12 3D Printing Technology and Process	19MEX11 Process Planning and Cost Estimation 19MEX10 Fiber Reinforced Plastics	19EEY11 Renewable Energy Systems		19ES701 Research Methodology	
B.E. Mechanical Engineering [Tamil]	19ME701T Engineering Economics	19ME702T Mechatronics	19MEX12T 3D Printing Technology and Process	19MEX11T Process Planning and Cost Estimation 19MEX10T Fiber Reinforced	19EEY11T Renewable Energy Systems		19ES701T Research Methodology	



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	16-11-2026 & AN	17-11-2026 & FN	18-11-2026 & FN	18-11-2026 & AN	19-11-2026 & FN	19-11-2026 & AN	20-11-2026 & FN	25-11-2026 & FN
	Monday	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Friday	Wednesday
				Plastics				
B.E. Robotics and Automation	19RA701 Modelling and Simulation	19EI702 Industrial Data Networks 19RA702 Intellectual Property Rights	19RAX07 Process Planning and Cost Estimation 19RAX13 Maintenance and Safety Engineering	19RAX15 Industrial Robotic and Material Systems	19RAX09 VLSI Design	19MEY02 Non-Destructive Testing / Non-Destructive Evaluation for Engineers 19BMY02 Biosensors and Transducers	19ES701 Research Methodology	
B.Tech Agricultural Engineering	19AG701 Bio Energy Resource Technology	19AGX32 Crop Nutrient and Residue Management	19AGX34 Storage and Packaging Technology	19HS701 Principles of Management	19CEY07 Wealth from Waste	19MEY04 Maintenance Engineering		
B.Tech Artificial Intelligence and Data Science	19ADP11 Cloud Computing	19ADP18 Software Project Management	19AD703 High Performance Computing	19AD701 Predictive Analysis	19ADP16 Management Information System	19AD702 Deep Learning Algorithms and Architecture	19ECY08 Principles of Digital Image Processing	
B.Tech Chemical Engineering	19CH701 Transport Phenomena	19CH702 Chemical Process Equipment Design and Drawing	19CH703 Process Engineering Economics	19CHX13 Petroleum Refinery Engineering	19CEY03 Industrial Wastewater Treatment		19ES701 Research Methodology	
B.Tech Information Technology	19IT701 Cryptography and Network Security	19IT702 Internet of Things	19IT703 Devops	19ITX15 Software Testing	19ITX23 Block Chain Technology		19ES701 Research Methodology	
M.Tech CSE [5 Year Integrated] *	21CS701 Cloud Computing	21CS702 Internet of Things	21CSX12 Distributed Systems	21CS703 Big Data Analytics	21CSX21 Graphics and Multimedia Systems			19ECY07 Sensors for Engineering Applications



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM							
Date & Session	18-11-2026 & FN	20-11-2026 & AN	23-11-2026 & FN	23-11-2026 & AN	24-11-2026 & FN	24-11-2026 & AN	25-11-2026 & FN
	Wednesday	Friday	Monday	Monday	Tuesday	Tuesday	Wednesday
B.E. Bio Medical Engineering		19BM601 Medical Image Processing	19BM602 Pattern Recognition and Neural Networks	19BMX03 Hospital Waste Management	19BMX07 Tele Health Technology	19EIY02 Electronic Instrumentation	19BMX14 Biomaterials and Applications
B.E. Civil Engineering		19CE601 Advanced Structural Analysis	19CE602 Design of RCC Structures	19CE603 Basic Structural Design	19CE604 Waste Water Engineering	19CEX14 Municipal Solid Waste Water Management	19CHY02 Advances In Pollution Control
B.E. Computer Science and Design		19CD601 Augmented Reality and Virtual Reality		19CDX10 User Interface Design	19CD603 Visual Design and Communication	19CD602 Compiler Design	19ECY07 Sensors for Engineering Applications 19BMY01 Basics of Biomedical Instrumentation
B.E. Computer Science and Engineering		19CS601 Cryptography and Network Security	19CSP08 Human Computer Interface 19CSP14 Data Warehousing and Data Mining	19CS603 Foundations Of Internet of Things	19CS604 Cloud Computing	19CS602 Compiler Design	19ECY06 Bio Medical Instrumentation 19ECY01 VLSI Design
B.E. Electrical and Electronics Engineering		19EE601 Power System Protection and Switchgear	19EE602 Solid State Drives	19EE603 Renewable Energy Sources	19EE604 Power System Analysis	19EEX09 Design Of Electrical Machines	19CS008 Operating Systems Fundamentals
B.E. Electronics and Communication Engineering		19CS403 Computer Networks	19EC601 Mobile Communication	19EC602 CMOS VLSI Design	19ECX15 Wireless Networks	19CS006 Java Programming	
B.E. Electronics and Instrumentation Engineering		19EI601 Industrial Automation	19EI602 Process Control	19EI603 Analytical Instruments	19EIX04 Applied Soft Computing		19BMY01 Basics Of Bio Medical Instrumentation
B.E. Mechanical Engineering		19ME601 Design Of Transmission Systems	19ME602 Finite Element Analysis	19ME603 Heat And Mass Transfer	19MEX07 Automobile Engineering	19EEY03 Power Plant Engineering	
B.E. Mechanical Engineering [Tamil]		19ME601T Design Of Transmission Systems	19ME602T Finite Element Analysis	19ME603T Heat And Mass Transfer	19MEX07T Automobile Engineering	19EEY03T Power Plant Engineering	
B.E. Robotics and Automation	19RAX07 Process Planning and Cost Estimation	19RA601 Machine Vision Systems	19RA602 Automation System Design	19RA603 Industrial Automation	19RAX02 Automobile Engineering	19EIY02 Electronic Instrumentation 19MEY03 Industrial Safety Engineering	



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SEM
6

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM

Date & Session	18-11-2026 & FN	20-11-2026 & AN	23-11-2026 & FN	23-11-2026 & AN	24-11-2026 & FN	24-11-2026 & AN	25-11-2026 & FN
	Wednesday	Friday	Monday	Monday	Tuesday	Tuesday	Wednesday
B.Tech Agricultural Engineering		19AG601 Food And Dairy Engineering	19AG602 Plant Protection and Harvesting Machinery	19AGX15 Agricultural Extension 19AGX20 Sustainable Agriculture and Food Security	19AGX22 Commercial Bee Keeping and Mushroom Production		19CHY02 Advances In Pollution Control
B.Tech Artificial Intelligence and Data Science		19AD601 Data Security	19AD602 Data Visualization Techniques	19AD603 Internet Of Things and its Applications	19AD604 Natural Language Processing	19ADP06 Advanced Python for Data Analytics 19AD607 Augmented Reality and Virtual Reality	19ECY01 VLSI Design
B.Tech Chemical Engineering		19CH601 Mass Transfer Operations II	19CH602 Chemical Reaction Engineering-II	19CH603 Process Dynamics And Control	19CH604 Chemical Process Industries	19CHX07 Food Technology	19CHX10 Modern Separation Techniques
B.Tech Information Technology		19IT601 Machine Learning	19IT602 Wireless Sensor Networks	19IT603 Big Data Analytics	19CS604 Cloud Computing	19ITX12 Object Oriented Analysis and Design	19ECY07 Sensors For Engineering Applications 19ECY10 Information and Coding Theory
M.Tech CSE [5 Year Integrated] *		21CS602 Cryptography and Network Security	21CS603 Mobile Communication	21CS604 Software Testing	21CSX04 Cyber Security and Ethical Hacking	21CS601 Compiler Design	19BMV01 Basics of Bio Medical Instrumentation 19ECY06 Bio Medical Instrumentation



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SEM
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Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM									
Date & Session	24-11-2026 & FN	25-11-2026 & FN	25-11-26 & AN	26-11-26 & FN	26-11-26 & AN	27-11-2026 & FN	27-11-2026 & AN	30-11-2026 & FN	01-12-2026 & FN
	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Friday	Friday	Monday	Tuesday
B.E. Bio Medical Engineering			19BM501 Bio Control System	19BM502 Biomechanics	19BM503 Diagnostic and Therapeutic Equipment	19BM504 Biomedical Instrumentation	19BM505 Bio Signal Processing		
B.E. Civil Engineering			19CE501 Analysis of Indeterminate Structures	19CE502 Foundation Engineering	19CE503 Design of RCC Elements	19CE504 Water Supply Engineering	19CEX01 Hydrology	19CEX08 Air Pollution and Control Engineering 19CEX09 Highway Engineering	
B.E. Computer Science and Design			19CD501 Web Design Technology	19CD503 Agile Methodology	19CD502 Embedded System Design and IoT	19CDX01 C# and .NET Framework	19ECY02 Communication Engineering	19CD504 Design of Operating Systems	
B.E. Computer Science and Engineering		19ECY06 Biomedical Instrumentation	19CS501 Web Technology	19CS503 Software Engineering	19CS502 Theory of Computation	19CSP01 C# and .NET Programming	19ECY02 Communication Engineering	19CSX02 Advanced Java Programming	
B.E. Electrical and Electronics Engineering			19ES501 Microcontroller and Embedded System	19EE501 Power Electronics	19EE502 Transmission and Distribution	19EE503 Control Systems	19CS009 Internet of Things	19EEX03 Principles of Sensor Technology 19EEX05 Hybrid Electric Vehicles	
B.E. Electronics and Communication Engineering			19EC501 Antennas and Wave Propagation	19EC502 Digital Communication	19EC503 Microprocessor, Microcontroller and Interfacing	19ECX01 Medical Electronics	19CS009 Internet of Things		19HS505 Universal Human Values 2: Understanding Harmony
B.E. Electronics and Instrumentation Engineering			19EI501 Automatic Control Systems	19EI502 Industrial Instrumentation I	19EI503 Industrial Instrumentation-II	19EI504 Microprocessors and Microcontrollers			19HS505 Universal Human Values 2: Understanding Harmony
B.E. Mechanical Engineering			19ME501 Design of Machine Elements	19ME502 Dynamics of Machines	19ME503 Engineering Metrology and Measurements	19ME504 Non-Destructive Testing	19MEX01 Computer Aided Design	19MEX04 Composite Materials and Mechanics	
B.E. Mechanical Engineering [Tamil]			19ME501T Design of Machine Elements	19ME502T Dynamics of Machines	19ME503T Engineering Metrology and Measurements	19ME504T Non-Destructive Testing	19MEX01T Computer Aided Design	19MEX04T Composite Materials and Mechanics	



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SEM
5

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM									
Date & Session	24-11-2026 & FN	25-11-2026 & FN	25-11-26 & AN	26-11-26 & FN	26-11-26 & AN	27-11-2026 & FN	27-11-2026 & AN	30-11-2026 & FN	01-12-2026 & FN
	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Friday	Friday	Monday	Tuesday
B.E. Robotics and Automation			19EI501 Automatic Control Systems	19RA501 CNC Machine and Metrology	19RA502 Principles of Robotics	19RA503 Hydraulics and Pneumatics	19ES503 Design of Machine Elements and Transmission Systems		19HS505 Universal Human Values 2: Understanding Harmony
B.Tech Agricultural Engineering	19RAX02 Automobile Engineering		19AG501 Crop Process Engineering	19AG502 Farm Mechanization, Tillage and Sowing Equipment	19AG503 Unit Operations in Agricultural Processing	19AG504 Solar and Wind Energy Engineering	19AG505 Soil Science for Agricultural Engineers	19AGX03 Climate Change and Adoption 19AGX04 Integrated Pest and Disease Management	
B.Tech Artificial Intelligence and Data Science		19ECY06 Biomedical Instrumentation 19BMY01 Basics of Biomedical Instrumentation	19AD501 Big Data Analytics Methods	19AD502 Software Engineering	19AD503 Computer Networks	19AD504 Machine Learning Techniques	19ADP04 Free Open Source Software		
B.Tech Chemical Engineering			19CH501 Chemical Reaction Engineering I	19CH502 Material Science and Technology	19CH503 Mass Transfer Operations – I	19CH504 Heat Transfer Operations	19CH505 Instrumental Methods of Analysis	19CHX04 Energy Engineering	
B.Tech Information Technology		19BMY01 Basics of Biomedical Instrumentation	19IT501 Computer Communication Networks	19ITX07 Distributed Systems	19IT502 Internet Programming	19IT503 Formal Languages and Automata Theory	19ES504 Communication Engineering		
M.Tech CSE [5 Year Integrated] *			21CS501 Web Technology	21CS503 Agile Methodology	21CS502 Computer Networks	21CSP01 Open Source Software	19ECY02 Communication Engineering		



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SEM
4

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	01-12-2026 & FN	01-12-2026 & AN	02-12-2026 & FN	02-12-2026 & AN	03-12-2026 & FN	03-12-2026 & AN	04-12-2026 & FN	07-12-2026 & FN
	Tuesday	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Friday	Monday
B.E. Bio Medical Engineering	19HS402 Universal Human Values 2: Understanding Harmony	19BM404 Internet of Things in Medicine	19BM403 Microprocessors and Microcontrollers		19BS401 Probability and Statistics	19BM401 Bio Sensors and Measurements	19BM402 Analog and Digital Integrated Circuits	
B.E. Civil Engineering	19HS402 Universal Human Values 2: Understanding Harmony	19CE404 Water Resource and Irrigation Engineering	19CE403 Concrete Technology		19BS402 Numerical Methods	19CE401 Strength of Materials	19CE402 Soil Mechanics	
B.E. Computer Science and Design	19HS402 Universal Human Values 2: Understanding Harmony	19CD401 Computer Networks	19CD403 Microcontrollers	19CD404 Database Design	19BS401 Probability and Statistics		19CD402 Core Java Programming	
B.E. Computer Science and Engineering	19HS402 Universal Human Values 2: Understanding Harmony	19CS402/19CS403* Computer Networks		19CS404 Database Management System	19BS405 Probability and Stochastic Models	19CS401 Design and Analysis of Algorithms	19CS403/19CS404* Operating Systems	19IT302* Database Management System
B.E. Electrical and Electronics Engineering	19HS402 Universal Human Values 2: Understanding Harmony	19ES402 Data Structures and Algorithm	19EE401 AC Machines	19EE403 Linear Integrated Circuits	19BS402 Numerical Methods		19EE402 Digital Logic Circuits	
B.E. Electronics and Communication Engineering		19BS407 Electromagnetics and Waveguides	19EC401 Linear Integrated Circuits	19ES401 Control System Engineering	19BS404 Probability and Stochastic Process	19EC402 Digital Signal Processing	19EC403 Analog Communication	
B.E. Electronics and Instrumentation Engineering		19EI401 Linear Integrated Circuits and Applications	19EI403 Industrial Internet of Things	19EI402 Digital Principles and System Design	19BS402 Numerical Methods	19ES405 Thermodynamics and Fluid Mechanics	19ES403 Object Oriented Programming	
B.E. Mechanical Engineering	19HS402 Universal Human Values 2: Understanding Harmony	19ME403 Kinematics of Machines		19ES406 Internet of Things	19BS403 Numerical Methods and Statistics	19ME401 Thermal Engineering	19ME402 Manufacturing Technology II	
B.E. Mechanical Engineering [Tamil]	19HS402T Universal Human Values 2: Understanding Harmony	19ME403T Kinematics of Machines		19ES406T Internet of Things	19BS403T Numerical Methods and Statistics	19ME401T Thermal Engineering	19ME402T Manufacturing Technology II	



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SEM
4

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	01-12-2026 & FN	01-12-2026 & AN	02-12-2026 & FN	02-12-2026 & AN	03-12-2026 & FN	03-12-2026 & AN	04-12-2026 & FN	07-12-2026 & FN
	Tuesday	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Friday	Monday
B.E. Robotics and Automation		19EI401 Linear Integrated Circuits and Applications	19EI403 Industrial Internet of Things	19EI402 Digital Principles and System Design	19BS403 Numerical Methods and Statistics		19ES403 Object Oriented Programming	
B.Tech Agricultural Engineering	19HS402 Universal Human Values 2: Understanding Harmony	19CE404 Water Resource and Irrigation Engineering	19AG403 Mechanics of Farm Machines		19BS406 Statistical Methods for Data Analysis	19AG401 Heat and Mass Transfer for Agriculture Engineers	19AG402 Farm Tractor Systems	
B.Tech Artificial Intelligence and Data Science	19HS402 Universal Human Values 2: Understanding Harmony	19AD401 Introduction to Artificial Intelligence		19AD404 Database Management Systems	19BS406 Statistical Methods for Data Analysis	19AD402 Computer Architecture and Organization	19AD403 Object Oriented Programming	
B.Tech Chemical Engineering	19HS402 Universal Human Values 2: Understanding Harmony	19CH404 Internet of Things for Chemical Engineers		19CH401 Physical Chemistry	19BS402 Numerical Methods	19CH402 Chemical Engineering Thermodynamics	19CH403 Mechanical Operations	
B.Tech Information Technology	19HS402 Universal Human Values 2: Understanding Harmony	19CS403/19CS404* Operating Systems		19IT402 Software Engineering	19BS401 Probability and Statistics		19IT401 Object Oriented Programming	
M.Tech CSE [5 Year Integrated] *	19HS402 Universal Human Values 2: Understanding Harmony	21CS403 Operating Systems	21CS404 Microcontrollers	21CS401 Database Management System	21BS401 Probability and Statistics		21CS402 Core Java Programming	



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SEM
3

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	07-12-2026 & FN	07-12-2026 & AN	08-12-2026 & FN	08-12-2026 & AN	09-12-2026 & FN	09-12-2026 & AN	10-12-2026 & FN	10-12-2026 & AN
	Monday	Monday	Tuesday	Tuesday	Wednesday	Wednesday	Thursday	Thursday
B.E. Bio Medical Engineering	19EE305 Circuit Theory	19BS301 Applied Linear Algebra	19BM301 Anatomy and Human Physiology		19BM302 Pathology and Microbiology	19EC303 Signals and Systems	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.E. Civil Engineering	19CE302 Fluid Mechanics and Machinery	19BS303 Transform Techniques and Partial Differential Equations	19CE301 Mechanics of Solids	19CE303 Surveying	19ES301 Applied Geology	19CE304 Construction Materials and Practices	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.E. Computer Science and Design	19CD301 Design and Analysis of Algorithms	19BS305 Discrete Mathematics	19CD303 Object Oriented Programming	19CD302 Computer Architecture Design	19ES309 Essentials of Electrical and Electronics Engineering		19MC301 Indian Constitution	19MC302 Tamil and Technology
B.E. Computer Science and Engineering		19BS305 Discrete Mathematics	19CS301 Object Oriented Programming Using Java	19CS302 Computer Architecture	19ES302 Digital Electronics	19CS303 Data Structures	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.E. Electrical and Electronics Engineering	19EE305 Circuit Theory	19BS304 Transform Techniques and their Applications	19EE301 Electromagnetic Theory	19EE302 DC Machines and Transformers	19EE303 Measurements and Instrumentation	19EE304 Electric Power Generation	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.E. Electronics and Communication Engineering		19BS301 Applied Linear Algebra	19EC301 Analog Electronics II	19EC304 Network Theory	19EC302 Digital Electronics	19EC303 Signals and Systems	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.E. Electronics and Instrumentation Engineering	19EI302 Circuit Theory	19BS304 Transform Techniques and their Applications	19ES304 Electrical Machines	19EI301 Sensors and Transducers	19EI303 Electrical Measurements	19EC303 Signals and Systems	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.E. Mechanical Engineering	19ME304 Fluid Mechanics and Machinery	19BS303 Transform Techniques and Partial Differential Equations	19ME301 Engineering Metallurgy	19ME305 Strength of Materials	19ME303 Manufacturing Technology – I	19ME302 Engineering Thermodynamics	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.E. Mechanical Engineering [Tamil]	19ME304T Fluid Mechanics and Machinery	19BS303T Transform Techniques and Partial Differential Equations	19ME301T Engineering Metallurgy	19ME305T Strength of Materials	19ME303T Manufacturing Technology I	19ME302T Engineering Thermodynamics	19MC301T Indian Constitution	19MC302T Tamil and Technology



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SEM
3

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	07-12-2026 & FN	07-12-2026 & AN	08-12-2026 & FN	08-12-2026 & AN	09-12-2026 & FN	09-12-2026 & AN	10-12-2026 & FN	10-12-2026 & AN
	Monday	Monday	Tuesday	Tuesday	Wednesday	Wednesday	Thursday	Thursday
B.E. Robotics and Automation	19RA301 Sensors and Instrumentation	19BS304 Transform Techniques and their Applications	19ES304 Electrical Machines	19ME305 Strength of Materials	19RA302 Kinematics and Dynamics of Machinery		19MC401 Indian Constitution	19MC302 Tamil and Technology
B.Tech Agricultural Engineering	19CE302 Fluid Mechanics and Machinery	19BS303 Transform Techniques and Partial Differential Equations	19CE301 Mechanics of Solids	19CE303 Surveying	19AG301 Principles and Practices of Crop Production	19ES310 Thermodynamics	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.Tech Artificial Intelligence and Data Science	19AD302 Data Structures and Analysis of Algorithms	19BS305 Discrete Mathematics	19AD301 Foundations of Data Science		19ES302 Digital Electronics	19AD303 Fundamentals of Operating Systems	19MC301 Indian Constitution	19MC302 Tamil and Technology
B.Tech Chemical Engineering	19CH302 Fluid Mechanics for Chemical Engineers	19BS302 Probability and Statistics	19CH301 Organic Chemistry for Chemical Engineers	19CH303 Chemical Process Calculations	19ES303 Engineering Thermodynamics		19MC301 Indian Constitution	19MC302 Tamil and Technology
B.Tech Information Technology	19IT302 Database Management Systems	19BS305 Discrete Mathematics	19IT301 Data Structures and Algorithms	19CS302 Computer Architecture	19ES302 Digital Electronics		19MC301 Indian Constitution	19MC302 Tamil and Technology
M.Tech CSE [5 Year Integrated] *	21CS301 Design and Analysis of Algorithms	21BS305 Discrete Mathematics	21CS303 Object Oriented Programming		21CS302 Computer Architecture	21ES301 Essentials of Electrical and Electronics Engineering	21MC301 Indian Constitution	21MC302 Tamil and Technology



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SEM
2

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	11-12-2026 & FN	11-12-2026 & AN	14-12-2026 & FN	14-12-2026 & AN	15-12-2026 & FN	15-12-2026 & AN	16-12-2026 & FN	16-12-2026 & AN
	Friday	Friday	Monday	Monday	Tuesday	Tuesday	Wednesday	Wednesday
B.E. Bio Medical Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS202 Bio Physics	19MC201 Environmental Science and Engineering	19ES201 Problem Solving and Python Programming	19BS201 Vector Calculus and Complex Variables	19ES206 Semi-Conductor Devices and Circuits
B.E. Civil Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS203 Application of Physics to Civil Engineers	19MC201 Environmental Science and Engineering	19ES201 Problem Solving and Python Programming	19BS201 Vector Calculus and Complex Variables	19ES209 Mechanics for Engineers
B.E. Computer Science and Design	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS204 Physics for Information Science	19MC201 Environmental Science and Engineering	19ES227 Digital Principles and System Design	19BS210 Applied Linear Algebra	19CD201 Data Structures
B.E. Computer Science and Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS204 Physics for Information Science	19MC201 Environmental Science and Engineering	19ES202 Advanced C Programming	19BS201 Vector Calculus and Complex Variables	19ES203 Fundamentals of Electrical and Electronics Engineering
B.E. Electrical and Electronics Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS205 Physics for Electronics Engineering	19MC201 Environmental Science and Engineering	19ES210 Principles of Civil and Mechanical Engineering	19BS201 Vector Calculus and Complex Variables	19ES207 Electronic Devices and Circuits
B.E. Electronics and Communication Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19ES205 Electrical Engineering	19MC201 Environmental Science and Engineering	19ES202 Advanced C Programming	19BS201 Vector Calculus and Complex Variables	19ES208 Analog Electronics I
B.E. Electronics and Instrumentation Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS205 Physics for Electronics Engineering	19MC201 Environmental Science and Engineering	19ES210 Principles of Civil and Mechanical Engineering	19BS201 Vector Calculus and Complex Variables	19ES206 Semi-Conductor Devices and Circuits
B.E. Mechanical Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS206 Engineering Materials	19MC201 Environmental Science and Engineering	19ES201 Problem Solving and Python Programming	19BS201 Vector Calculus and Complex Variables	19ES204 Principles of Electrical and Electronics Engineering
B.E. Mechanical Engineering [Tamil]	19HX201T English for Engineers	19MC203T Heritage of Tamils	19TPS02T Soft Skills – II	19BS206T Engineering Materials	19MC201T Environmental Science and Engineering	19ES201T Problem Solving and Python Programming	19BS201T Vector Calculus and Complex Variables	19ES204T Principles of Electrical and Electronics Engineering



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SEM
2

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM								
Date & Session	11-12-2026 & FN	11-12-2026 & AN	14-12-2026 & FN	14-12-2026 & AN	15-12-2026 & FN	15-12-2026 & AN	16-12-2026 & FN	16-12-2026 & AN
	Friday	Friday	Monday	Monday	Tuesday	Tuesday	Wednesday	Wednesday
B.E. Robotics and Automation	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS206 Engineering Materials	19MC201 Environmental Science and Engineering	19ES225 Basics of Engineering Mechanics	19BS201 Vector Calculus and Complex Variables	19ES206 Semi-Conductor Devices and Circuits
B.Tech Agricultural Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS209 Application of Physics to Agriculture Engineers	19MC201 Environmental Science and Engineering	19ES201 Problem Solving and Python Programming	19BS201 Vector Calculus and Complex Variables	19ES209 Mechanics for Engineers
B.Tech Artificial Intelligence and Data Science	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS204 Physics for Information Science	19MC201 Environmental Science and Engineering	19ES201 Problem Solving and Python Programming	19BS201 Vector Calculus and Complex Variables	19ES203 Fundamentals of Electrical and Electronics Engineering
B.Tech Chemical Engineering	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS207 Physics of Materials	19MC201 Environmental Science and Engineering	19ES211 Introduction to Chemical Engineering	19BS201 Vector Calculus and Complex Variables	19ES204 Principles of Electrical and Electronics Engineering
B.Tech Information Technology	19HX201 English for Engineers	19MC203 Heritage of Tamils	19TPS02 Soft Skills – II	19BS204 Physics for Information Science	19MC201 Environmental Science and Engineering	19ES202 Advanced C Programming	19BS201 Vector Calculus and Complex Variables	19ES203 Fundamentals of Electrical and Electronics Engineering
M.Tech CSE [5 Year Integrated]	21HX201 English for Engineers	21MC203 Heritage of Tamils	21TPS02 Soft Skills – II	21BS202 Physics for Information Science	21MC201 Environmental Science and Engineering	21ES201 Digital Principles and System Design	21BS201 Applied Linear Algebra	21CS201 Data Structures



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SEM
1

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM						
Date & Session	17-12-2026 & FN	17-12-2026 & AN	18-12-2026 & FN	18-12-2026 & AN	21-12-2026 & FN	21-12-2026 & AN
	Thursday	Thursday	Friday	Friday	Monday	Monday
B.E. Bio Medical Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19BS104 Fundamentals of Bio Chemistry	19BS103 Engineering Chemistry	19HS101 Communicative English
B.E. Civil Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES102 Basics of Electrical and Electronics Engineering	19BS103 Engineering Chemistry	19HS101 Communicative English
B.E. Computer Science and Design	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES110 C Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
B.E. Computer Science and Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES101 Python Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
B.E. Mechanical Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES103 Engineering Mechanics	19BS103 Engineering Chemistry	19HS101 Communicative English
B.E. Mechanical Engineering [Tamil]	19BS101T Calculus and its Applications	19TPS01T Soft Skills I	19BS102T Engineering Physics	19ES103T Engineering Mechanics	19BS103T Engineering Chemistry	19HS101T Communicative English
B.E. Robotics and Automation	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES101 Python Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
B.E. Electrical and Electronics Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES101 Python Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
B.E. Electronics and Communication Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES101 Python Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
B.E. Electronics and Instrumentation Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES101 Python Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
B.Tech Agricultural Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES102 Basics of Electrical and Electronics Engineering	19BS103 Engineering Chemistry	19HS101 Communicative English



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SEM
1

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM						
Date & Session	17-12-2026 & FN	17-12-2026 & AN	18-12-2026 & FN	18-12-2026 & AN	21-12-2026 & FN	21-12-2026 & AN
	Thursday	Thursday	Friday	Friday	Monday	Monday
B.Tech Artificial Intelligence and Data Science	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES108 Problem Solving and C Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
B.Tech Chemical Engineering	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES101 Python Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
B.Tech Information Technology	19BS101 Calculus and its Applications	19TPS01 Soft Skills I	19BS102 Engineering Physics	19ES101 Python Programming	19BS103 Engineering Chemistry	19HS101 Communicative English
M.Tech CSE [5 Year Integrated]	21BS101 Calculus and its Applications	21TPS01 Soft Skills I	21BS102 Engineering Physics	21ES101 Problem Solving and C Programming	21BS103 Engineering Chemistry	21HS101 Communicative English



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SEM
3/4/5/6

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM				
Date & Session	26-11-26 & FN	26-11-26 & AN	27-11-26 & FN	27-11-26 & AN
	6 th Sem	5 th Sem	4 th Sem	3 rd Sem
B.E. Bio Medical Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.E. Civil Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.E. Computer Science and Design	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.E. Computer Science and Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.E. Electrical and Electronics Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.E. Electronics and Communication Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.E. Electronics and Instrumentation Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.E. Mechanical Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.E. Mechanical Engineering [Tamil]	19TPS06T Quantitative Aptitude and Logical Reasoning – IV	19TPS05T Quantitative Aptitude and Logical Reasoning – III	19TPS04T Quantitative Aptitude and Logical Reasoning – II	19TPS03T Quantitative Aptitude and Logical Reasoning – I
B.E. Robotics and Automation	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.Tech Agricultural Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.Tech Artificial Intelligence and Data Science	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I



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SEM
3/4/5/6

Date: 15-10-2026

FN SESSION — 09:30 AM to 12:30 PM / AN SESSION — 01:30 PM to 04:30 PM				
Date & Session	26-11-26 & FN	26-11-26 & AN	27-11-26 & FN	27-11-26 & AN
	6 th Sem	5 th Sem	4 th Sem	3 rd Sem
B.Tech Chemical Engineering	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
B.Tech Information Technology	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I
M.Tech CSE [5 Year Integrated]*	19TPS06 Quantitative Aptitude and Logical Reasoning – IV	19TPS05 Quantitative Aptitude and Logical Reasoning – III	19TPS04 Quantitative Aptitude and Logical Reasoning – II	19TPS03 Quantitative Aptitude and Logical Reasoning – I