

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM - 636 011(An Autonomous Institution Affiliated to Anna University, Chennai) TIME TABLE - April / May 2021 - 2018 Regulations
BE (Full Time)**

Department	Date	28.06.2021		29.06.2021		30.06.2021	
	Session (FN or AN)	FN	AN	FN	AN	FN	AN
CIVIL ENGG.	FULL TIME	18CE601 Advanced Structural Analysis	18CE301 Mechanics of Fluids	18CE401 Strength of Materials	18CE501 Basic Structural Analysis	18CE602 Foundation Engineering	18CE302 Surveying & Geomatics
CSE	FULL TIME	18CS601 Principles of Compiler Design	18CS302 Data Structures and Algorithms	18MA401 Numerical Methods and Linear Programming Problem	18CS501 Database Management Systems	18CS602 Web Technology	18CS303 Computer Organization and Architecture
ECE	FULL TIME	18EC601 VLSI Design	18EC302 Digital System Design	18MA402 Probability and Stochastic Process	18EC501 Digital Communication	18EC602 Embedded Systems	18EC303 Signals and Systems
EEE	FULL TIME	18EE601 Power Systems Analysis and Stability	18EE302 Electromagnetic Fields	18EE401 Signals and Systems	18EE501 Power Generation, Transmission and Distribution System	18EE602 Electrical Drives and Control	18EE303 DC Machines and Transformers
MECH. ENGG.	FULL TIME	18ME601 Computer Integrated Manufacturing	18ME303 Thermodynamics	18ME401 Kinematics of Machinery	18ME501 Heat and Mass Transfer	18ME602 Finite Element Analysis	18EC308 Basic Electronics Engineering
METT. ENGG.	FULL TIME	18MT601 Nonferrous Extractive Metallurgy	18MT302 Minerals Dressing, Fuels & Furnaces	18MT401 Mechanical Behaviour of Materials	18MT501 Heat Treatment and Surface Engineering	18MT602 Forming Process	18MT303 Metallurgical Thermodynamics and Kinetics

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Department	Date	01.07.2021		02.07.2021		03.07.2021	
	Session (FN or AN)	FN	AN	FN	AN	FN	AN
CIVIL ENGG.	FULL TIME	18CE402 Design of Steel Structural Elements	18CE502 Mechanics of Soils	18CE603 Engineering Economics, Estimation & Costing	18ES205 Mechanics of solids	18CE403 Engineering Geology	18CE503 Water Resources Engineering
CSE	FULL TIME	18CS401 Computer Networks	18CS502 Theory of Computation	18CSPE602 Artificial Intelligence	18MA301 Probability and Statistics	18CS402 Design and Analysis of Algorithms	18CS503 Java Programming
ECE	FULL TIME	18EC401 Antenna and Wave Propagation	18EC502 Computer Architecture	18ECPE604 Wireless Communication	18MA303 Linear Algebra and Numerical Methods	18EC402 Analog Circuits	18EC503 Digital Signal Processing
EEE	FULL TIME	18EE402 Synchronous and Induction Machines	18EE502 Control Systems	18EE603 Professional Ethics and Human Values	18EE301 Electric Circuit Analysis	18EE403 Measurements and Instrumentation	18EE503 Power Electronics
MECH. ENGG.	FULL TIME	18ME402 Applied Thermodynamics	18ME502 Instrumentation & Control	18ME603 Design of Machine Elements	18ME301 Manufacturing Processes	18ME403 Fluid Mechanics and Machinery	18ME503 Metrology and Quality control
METT. ENGG.	FULL TIME	18MT402 Phase Transformation	18MT502 Steel Making	18MT603 Foundry Processes and Metallurgy	18MT301 Elements of Physical Metallurgy	18MT403 Iron Making	18MT503 Corrosion Engineering

BE (Full Time)

Department	Date	05.07.2021		06.07.2021		07.07.2021		08.07.2021	
	Session (FN or AN)	FN	AN	FN	AN	FN	AN	FN	AN
CIVIL ENGG.	FULL TIME	18CE604 Professional Practices, Ethics & Building By - Laws	18EN301 Effective Technical Communication	18CE404 Water Supply Engineering	18CE504 Design of Reinforced Concrete Elements	18CEPE34 Ground Improvement Techniques		18CE405 Applied Hydraulics and Fluid Machinery	18CE505 Waste Water Engineering
CSE	FULL TIME	18CSPE604 Python Programming		18CS403 Object Oriented Programming using C++	18MG501 Principles of Management	18CSPE607 Data Mining and Warehousing		18CS404 Software Engineering	18ECOE05 Basics of Embedded Systems
ECE	FULL TIME	18CSOE05 JAVA Programming	18EC305 Transmission Lines and Waveguides	18EC403 Microprocessors and Microcontrollers	18EC504 Computer Networks	18CSOE01 Object Oriented Programming using C++		18EC404 Analog Communication	18CSOE02 Operating Systems
EEE	FULL TIME	18EEP12 Powe System Operation and Control		18EE404 Analog and Digital Integrated Circuits	18EE504 Microprocessor and MicroController	18EEP10 Utilization of Elctrical Energy		18ME408 Engineering Mechanics	18EEP02 Biology for Electrical Engineering
MECH. ENGG.	FULL TIME	18MEPE14 Renewable Energy System		18ME404 Strength of Materials	18ME504 Dynamics of Machinery	18MEPE23 Power Plant Engineering		18ME405 Materials Engineering	18CSOE04 Python Programming
METT. ENGG.	FULL TIME	18MT604 Welding Processes and Metallurgy	18MT304 Testing of Materials	18CEOE04 Mechanics of Deformable Bodies	18MT504 Introduction to instrumentation	18MTE31 Nonmetallic Material			18MTE11 Transport Phenomena

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BE (Full Time)

Department	Date	09.07.2021		10.07.2021		12.07.2021		13.07.2021		14.07.2021	
	Session (FN or AN)	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
CIVIL ENGG.	FULL TIME	18CEPE24 Advanced Steel Structures		18CE406 Concrete Technology	18CE506 Transportation Engineering			18CY301 Biology for Engineers			
CSE	FULL TIME	18ECOE06 Basics of Internet of Things		18CS405 Microprocessors and Microcontrollers		18CSPE807 Cloud Computing		18CS304 Operating Systems			
ECE	FULL TIME	18ECPE806 Wireless Sensor Networks		18EC405 Control Systems		18ECPE802 Multimedia Compression Techniques		18EC304 Network Theory and Synthesis			
EEE	FULL TIME	18ECOE06 Basic Of Internet of Things			18MEOE03 Total Quality Management	18EEP23 Industrial Electrical Systems		18EE304 Electron Devices and Circuits			
MECH. ENGG.	FULL TIME	18EEOE04 Electrical Vehicle			18MEPE53 Nuclear Engineering	18MEPE61 Cryogenic Engineering		18EE103 Basics of Electrical Engineering		18MTOE01 Foundry and Welding Technology	
METT. ENGG.	FULL TIME	18MEOE01 Design of Machine Elements and Maching			18MTE21 Ferrrous and Non Ferrous Alloys	18MT801 Total Quality Management		18CY301 Biology for Engineers		18CE305 Engineering Mechanics	

Department	Date	15.07.2021		16.07.2021	
	Session (FN or AN)	FN	AN	FN	AN
CIVIL ENGG.	FULL TIME	18MA302 Statistics and Numerical Methods		18MA101 Matrices and Calculus	
CSE	FULL TIME	18CS301 Digital Principles and System Design		18MA101 Matrices and Calculus	
ECE	FULL TIME	18EC301 Semiconductor Physics and Devices		18MA101 Matrices and Calculus	
EEE	FULL TIME	18MA302 Statistics and Numerical Methods		18MA102 Matrices, Calculus and Differential Equations	
MECH. ENGG.	FULL TIME	18ME302 Engineering Mechanics		18MA101 Matrices and Calculus	
METT. ENGG.	FULL TIME	18MA302 Statistics and Numerical Methods		18MA101 Matrices and Calculus	

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