



KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY, COIMBATORE (Autonomous Institution)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

CIAT - I - TIMETABLE FOR UG PROGRAMMES(ACADEMIC YEAR 2020 - 2021 - ODD SEMESTER)

DATE & SESSION		YEAR	CIVIL ENGINEERING	CSE	EEE	ECE	MECH ENGINEERING
08.09.2020	AN	II Year	U19MA303 - Fourier Analysis and Partial Differential Equations	U19CS301 - Ethics and Holistic Life	U19MA303 - Fourier Analysis and Partial Differential Equations	U19MA305 - Linear Algebra and Complex Variables	U19MA303 - Fourier Series and Partial Differential Equations
09.09.2020	AN		U19CE301 - Concrete Technology	U19MA304 - Discrete Mathematics	U19EE301 - Electromagnetic Theory	U19EC301 - Signals and Systems	U19ME301 - Engineering Thermodynamics
10.09.2020	AN		U19CE302 - Strength of Materials	U19CS302 - Computer Architecture and Microprocessors	U19EE302 - Electrical Machines - I	U19EC303 - Electronics Circuits	U19ME302 - Fluid Mechanics and Applications
11.09.2020	AN		U19CE303 - Fluid Mechanics	U19CS303 - Data Structures	U19EE303 - Electronic Devices and Circuits	U19EC304 - Electromagnetic Fields and Waveguides	U19ME303 - Manufacturing Technology - I
14.09.2020	AN		U19CE304 - Engineering Survey	U19CS304 - Software Engineering	U19EE304 - Digital Logic Circuits	U19EC305 - Data Structures	U19ME304 - Material Science and Engineering
15.09.2020	AN		-NA-	U19CS305 - Application Development Practices	U19EE305 - Data Structures in C	U19EC302 - Digital Electronics and VHDL	U19ME305 - Machine Drawing
08.09.2020	AN	III Year	CE8501 - Design of Reinforced Concrete Elements	MA8551 - Algebra and Number Theory	EE8552 - Power Electronics	EC8551 - Communication Networks	ME8501 - Metrology and Measurements
09.09.2020	AN		CE8502 - Structural Analysis-I	CS8591 - Computer Networks	EE8551 - Microprocessor and Microcontrollers	EC8553 - Discrete-Time Signal Processing	ME8593 - Design of Machine Elements
10.09.2020	AN		EN8491 - Water Supply Engineering	EC8691 - Microprocessors and Microcontrollers	EE8591 - Digital Signal Processing	EC8501 - Digital Communication	ME8594 - Dynamics of Machines
11.09.2020	AN		CE8591 - Foundation Engineering	CS8501 - Theory of Computation	CS8392 - Object Oriented Programming	OIT552 - Cloud Computing ORO551 - Renewable Energy Sources OEI552 - SCADA System and Applications Management	OPT551 - Fiber reinforced plastics OIM552 - Lean manufacturing OMF551 - Product design and Development OAN551 - Sensors and transducers OME553 - Industrial safety engineering OEI552 - SCADA system and applications Mgt.
14.09.2020	AN		GI8013 - Advanced Surveying GI8014 - Geographic Information Systems GE8071 - Disaster Management	CS8592 - Object Oriented Analysis and Design	EE8501 - Power System Analysis	EC8552 - Computer Architecture and Organization	ME8595 - Thermal Engineering- II
15.09.2020	AN		OCS551 - Software Engineering	OBT552 - Basics of Bioinformatics OBT553 - Fundamentals of Nutrition OCE552 - Geographic Information System	OIT551 - Database Management System OIT552 - Cloud Computing OAN551 - Sensors and Transducers	EC8074 - Robotics and Automation EC8075 - Nano Technology and Applications	-NA-
08.09.2020	AN	IV Year	CE8701 - Estimation, Costing and Valuation Engineering	MG8591 - Principles of Management	EE8702 - Power System Operation and Control	EC8791 - Embedded and Real Time Systems	ME8791 - Mechatronics
09.09.2020	AN		CE8702 - Railways, Airports, Docks and Harbor Engineering	CS8792 - Cryptography and Network Security	EE8010 - Power System Transients EC8095 - VLSI Design	EC8701 - Antennas and Microwave Engineering	ME8792 - Power Plant Engineering
10.09.2020	AN		CE8703 - Structural Design and Drawing	CS8791 - Cloud Computing	EE8701 - High Voltage Engineering	EC8702 - Ad hoc and Wireless Sensor Networks	ME8793 - Process Planning and Cost Estimation
11.09.2020	AN		OCS752 - Introduction to C Programming OME754 - Industrial Safety	OEN751 - Green Building Design OIE751 - Robotics	OEC753 - Signals and Systems	OIC751 - Transducer Engineering OIE751 - Robotics	OIE751 - Introduction to Embedded Systems OMF751 - Lean Six Sigma OAN751 - Low Cost Automation OIE751 - Robotics OME754 - Industrial Safety
14.09.2020	AN		CE8007 - Traffic Engineering and Management CE8012 - Construction Planning and Scheduling EN8591 - Municipal Solid Waste Management	CS8073 - C# and .Net Programming CS8088 - Wireless Adhoc and Sensor Networks CS8079 - Human Computer Interaction	EE8703 - Renewable Energy Systems	EC8751 - Optical Communication	ME8071 - Refrigeration and Air Conditioning ME8072 - Renewable Energy Sources MF8071 - Additive Manufacturing GE8077 - Total Quality Management
15.09.2020	AN		-NA-	CS8082 - Machine Learning CS8081 - Internet of Things CS8091 - Big Data Analytics	GE8071 - Disaster Management	GE8072 - Foundation Skills in Integrated Product Development CS8082 - Machine Learning Techniques	ME8099 - Robotics ME8097 - Non Destructive Testing and Evaluation GE8074 - Human Rights GE8071 - Disaster Management

Question Paper Pattern :

Part A - 05*02=10 Marks

Part B - 01*08=08 Marks (Compulsory Question - It may be Case Study / Analytical / Application oriented type)

Part C - 02*16=32 Marks (Either or Choice)



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21/9/2020

Maximum Marks & Portions : 50 Marks & 2 units

Time :

AN - 03:15 pm to 04:45 pm

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21/9/2020

DATE & SESSION		YEAR	BME	CHEMICAL
08.09.2020	AN	II Year	U19MA301 - Transforms and its applications	U19MA302 - Probability and Statistics
09.09.2020	AN		U19BM301 - Biomedical Sensors and Measurements	U19CSG02 - Computational Thinking
10.09.2020	AN		U19BM302 - Human Anatomy and Physiology	U19CH303 - Environmental Science and Engineering
11.09.2020	AN		U19BM303 - Signals and Systems	U19CH304 - Industrial Organic Chemistry
14.09.2020	AN		U19BM304 - Linear Integrated Circuits	U19CH302 - Fluid Mechanics for Chemical Engineers
15.09.2020	AN		U19EC305 - Data Structures	U19CH301 - Process Calculations
08.09.2020	AN	III Year	EC8394 - Analog and Digital Communication	CH8501 - Chemical Process Industries
09.09.2020	AN		BM8001 - Medical Optics BM8071 - Bio MEMS	CH8502 - Chemical Reaction Engineering I
10.09.2020	AN		BM8502- Biomedical Instrumentation	CH8075 - Petroleum Refining and Petrochemicals
11.09.2020	AN		EC8553 - Discrete-Time Signal Processing	CH8551 - Mass Transfer I
14.09.2020	AN		BM8501 -Biocontrol Systems	CH8591 - Heat Transfer
15.09.2020	AN		OIT552 - Cloud Computing OIT551 - Database Management system	OIT552 - Cloud computing
08.09.2020	AN	IV Year	BM8701 - Diagnostic and Therapeutic Equipment - II	-NA-
09.09.2020	AN		EC8093 - Digital Image Processing	-NA-
10.09.2020	AN		BM8703 - Rehabilitation Engineering	-NA-
11.09.2020	AN		BM8702 - Radiological Equipments	-NA-
14.09.2020	AN		OPY751 - Clinical Trials OBT753 - Introduction to Cell Biology	-NA-
15.09.2020	AN		BM8004 - Robotics in Medicine GE8071 - Disaster Management	-NA-
Question Paper Pattern : Part A - 05*02=10 Marks Part B - 01*08=08 Marks (Compulsory Question - It may be Case Study Analytical / Application oriented type) Part C - 02*16=32 Marks (Either or Choice)				Maximum Marks & Portions : 50 Marks & 2 units Time : AN - 03:15 pm to 04:45 pm



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