

SEMESTER NO: VIII (ARREAR)

SESSION: AFTERNOON 2 P.M.to 5 P.M.

Exam Date Day	20/11/24 WEDNESDAY	23/11/24 SATURDAY	26/11/24 TUESDAY	29/11/24 FRIDAY
Branch				
B.E (CIVIL)	U10CE801R ENGINEERING ECONOMICS AND COST ANALYSIS	U10CE802R CONSTRUCTION MANAGEMENT	U10CE923R <u>ELECTIVE</u> REPAIR AND REHABILITATION OF STRUCTURES	U10CE924R <u>ELECTIVE</u> TRAFFIC ENGINEERING AND MANAGEMENT
B.E (CSE)	U10CS801R DISTRIBUTED SYSTEMS	---	U10CS929R <u>ELECTIVE</u> SOFTWARE QUALITY MANAGEMENT	---
B.E (ECE)	---	U10EC802R DISASTER MANAGEMENT	U10EC922R <u>ELECTIVE</u> SATELLITE COMMUNICATION	U10EC801R CELLULAR AND MOBILE COMMUNICATION
B.E (MECH)	U10ME801R INDUSTRIAL ROBOTICS	U10ME922R <u>ELECTIVE</u> TOTAL QUALITY MANAGEMENT	U10ME929R <u>ELECTIVE</u> RAPID PROTOTYPING	---
B.Tech (IT)	U10IT801R DATA MINING AND DATA WARE HOUSING	U10IT920R <u>ELECTIVE</u> CLOUD COMPUTING	---	U10IT926R <u>ELECTIVE</u> SOFTWARE PROJECT MANAGEMENT

*J. Srinivasan*  
CONTROLLER OF EXAMINATIONS

SEMESTER NO: VII (ARREAR)

Exam Date Day	20/11/24 WEDNESDAY	23/11/24 SATURDAY	26/11/24 TUESDAY	29/11/24 FRIDAY	02/12/24 MONDAY	05/12/24 THURSDAY
Branch						
B.E (CIVIL)	U10GE701AR PROFESSIONAL ETHICS AND HUMAN VALUES	U10GE703R ENVIRONMENTAL SCIENCE AND ENGINEERING	U10CE702R EARTHQUAKE RESISTANT STRUCTURES	U10CE701R PRESTRESSED CONCRETE STRUCTURES	U10CE910R ELECTIVE ARCHITECTURE AND TOWN PLANNING	U10CE913R ELECTIVE CONCRETE TECHNOLOGY
B.E (CSE)	U10GE701BR PROFESSIONAL ETHICS AND HUMAN VALUES	U10CS701R CRYPTOGRAPHY AND NETWORK SECURITY	U10CS702R WEB TECHNOLOGY AND ITS APPLICATION	U10GE706R ENGINEERING ECONOMICS AND MANAGEMENT	---	U10CS916R ELECTIVE CLIENT SERVER COMPUTING U10CS926R ELECTIVE PYTHON PROGRAMMING
B.E (ECE)	---	U10EC703R MICROWAVE ENGINEERING	---	U10EC912R ELECTIVE COMPUTER HARDWARE AND INTERFACING	U10EC921R ELECTIVE EMBEDDED AND REAL TIME SYSTEM	---
B.E (MECH)	U10GE701BR PROFESSIONAL ETHICS AND HUMAN VALUES	U10ME701R MECHATRONICS SYSTEM DESIGN	U10ME915R ELECTIVE DESIGN OF JIGS, FIXTURES AND PRESS TOOLS	U10GE708R ENGINEERING ECONOMICS AND FINANCIAL MANAGEMENT	---	U10ME916R ELECTIVE UNCONVENTIONAL MACHINING PROCESSES
B.Tech (IT)	---	U10IT701R CRYPTOGRAPHY AND NETWORK SECURITY	U10IT702R WEB TECHNOLOGY	U10IT914R ELECTIVE XML AND WEB SERVICES	U10IT703R MOBILE COMPUTING	U10IT909R ELECTIVE HIGH PERFORMANCE NETWORKS U10IT911R ELECTIVE INFORMATION RETRIEVAL

*J. J. Thiruvalluvar*  
CONTROLLER OF EXAMINATIONS

SEMESTER NO: VI (ARREAR)

SESSION: AFTERNOON 2 P.M.to 5 P.M.

Exam Date Day	21/11/24 THURSDAY	25/11/24 MONDAY	27/11/24 WEDNESDAY	03/12/24 TUESDAY	06/12/24 FRIDAY	11/12/24 WEDNESDAY	12/12/24 THURSDAY	
Branch								
B.E (CIVIL)	U10CE601R BASICS OF REMOTE SENSING AND GIS	U10CE602R STRUCTURAL ANALYSIS – II	U10CE603R DESIGN OF STEEL STRUCTURES – II	U10CE604R IRRIGATION ENGINEERING	U10CE606R DESIGN OF RC AND MASONRY STRUCTURES	<b>U10GE602R</b> PERSONALITY AND CAREER ENHANCEMENT – IV	U10CE605R ENVIRONMENTAL ENGINEERING – II	
B.E (CSE)	U10GE601R NUMERICAL METHODS FOR ENGINEERING COMPUTATION	U10CS602R PRINCIPLES OF COMPILER DESIGN	U10CS604R OBJECT ORIENTED SYSTEM DESIGN	U10CS603R SOFTWARE ENGINEERING	U10CS605R ARTIFICIAL INTELLIGENCE		U10CS904R ELECTIVE DATA WAREHOUSING AND DATA MINING	U10CS907R ELECTIVE HIGH SPEED NETWORKS
B.E (ECE)	U10EC603R ANTENNA AND WAVE PROPAGATION	---	U10EC602R DIGITAL COMMUNICATION	---	U10EC604R VLSI DESIGN		---	---
B.E (EEE)	---	---	---	---	U10EE605R DIGITAL SIGNAL PROCESSING		---	---
B.E (MECH)	U10ME601R FINITE ELEMENT ANALYSIS	U10ME602R DESIGN OF TRANSMISSION SYSTEMS	U10ME603R GAS DYNAMICS AND JET PROPULSION	U10ME604R METROLOGY AND MEASUREMENTS	U10ME605R POWER PLANT ENGINEERING		---	U10EC610R ELECTRONICS AND MICROPROCESSORS
B.Tech (IT)	U10IT601R TCP/IP PROTOCOLS	U10IT605R PRINCIPLES OF COMPILER DESIGN	U10IT604R OBJECT ORIENTED ANALYSIS AND DESIGN	U10IT603R SOFTWARE TESTING	---		---	---

*J. J. Thi...*  
**CONTROLLER OF EXAMINATIONS**

SEMESTER NO: V (ARREAR)

SESSION: FORENOON 10 A.M. to 1 P.M.

Exam Date Day	06/12/24 FRIDAY	11/12/24 WEDNESDAY	12/12/24 THURSDAY	18/12/24 WEDNESDAY	23/12/24 MONDAY	26/12/24 THURSDAY	30/12/24 MONDAY
Branch							
<b>B.E (CIVIL)</b>	U10CE505R ENVIRONMENTAL ENGINEERING – I	<b>U10GE502R PERSONALITY AND CAREER ENHANCEMENT- III</b>	U10CE502R STRUCTURAL ANALYSIS – I	U10CE504R TRANSPORTATION ENGINEERING – II	U10CE506R DESIGN OF RC ELEMENTS	U10CE503R DESIGN OF STEEL STRUCTURES - I	U10CE501R FOUNDATION ENGINEERING
<b>B.E (CSE)</b>	U10GE501AR DISCRETE MATHEMATICS		U10CS502R COMPUTER NETWORKS	U10CS505R COMPUTER GRAPHICS AND MULTIMEDIA	U10CS506R THEORY OF COMPUTATION	U10CS503R DATABASE MANAGEMENT SYSTEM	U10CS504R SYSTEM SOFTWARE INTERNALS
<b>B.E (ECE)</b>	U10GE501BR PROBABILITY AND RANDOM PROCESS		---	---	---	U10EC502R ANALOG COMMUNICATION SYSTEM	---
<b>B.E (MECH)</b>	U10ME504R DESIGN OF MACHINE ELEMENTS		U10ME503R HEAT AND MASS TRANSFER	U10ME502R DYNAMICS OF MACHINERY	---	---	U10ME501R CAD/CAM/CIM
<b>B.Tech (IT)</b>	U10GE501CR NUMERICAL METHODS FOR ENGINEERING COMPUTATION		U10IT502R COMPUTER NETWORKS	---	U10IT506R THEORY OF COMPUTATION	U10IT503R DATA BASE MANAGEMENT SYSTEMS	U10IT504R JAVA PROGRAMMING

*J. Srinivasan*  
**CONTROLLER OF EXAMINATIONS**

SEMESTER NO: IV (ARREAR)

SESSION: AFTERNOON 2 P.M.to 5 P.M.

Exam Date Day	13/12/24 FRIDAY	17/12/24 TUESDAY	20/12/24 FRIDAY	24/12/24 TUESDAY	27/12/24 FRIDAY	31/12/24 TUESDAY	02/01/25 THURSDAY
Branch							
<b>B.E (CIVIL)</b>	U10CE402R SOIL MECHANICS	U10GE401AR NUMERICAL METHODS FOR ENGINEERING COMPUTATION	U10CE403R STRENGTH OF MATERIALS - II	U10CE404R APPLIED HYDRAULIC ENGINEERING	U10CE405R TRANSPORTATION ENGINEERING - I	U10CE406R SURVEYING - II	<b>U10GE402R</b> PERSONALITY AND CAREER ENHANCEMENT - II
<b>B.E (CSE)</b>	U10CS403R OPERATING SYSTEMS	U10GE401BR PROBABILITY AND QUEUING THEORY	U10EC408R MICROPROCESSORS AND MICROCONTROLLERS	U10CS402R DESIGN AND ANALYSIS OF ALGORITHMS	U10CS404R JAVA PROGRAMMING	---	
<b>B.E (ECE)</b>	---	U10GE401AR NUMERICAL METHODS FOR ENGINEERING COMPUTATION	U10EC402R ELECTROMAGNETIC FIELD	---	U10EE408R CONTROL SYSTEM	---	
<b>B.E (EEE)</b>	---	U10GE401AR NUMERICAL METHODS FOR ENGINEERING COMPUTATION	---	---	---	U10CS407R OBJECT ORIENTED PROGRAMMING	
<b>B.E (MECH)</b>	U10ME403R THERMAL ENGINEERING	U10GE401CR STATISTICS AND NUMERICAL METHODS	U10ME402R STRENGTH OF MATERIALS	U10ME405R ENGINEERING MATERIALS AND METALLURGY	---	U10ME406R APPLIED HYDRAULICS AND PNEUMATICS SYSTEMS	
<b>B.Tech (IT)</b>	---	U10GE401BR PROBABILITY AND QUEUING THEORY	---	U10IT404R DESIGN AND ANALYSIS OF ALGORITHMS	U10IT405R DIGITAL SIGNAL PROCESSING	---	

*J. S. Thi*  
29/11/24  
**CONTROLLER OF EXAMINATIONS**

SEMESTER NO: III (ARREAR)

SESSION: FORENOON 10 A.M. to 1 P.M.

Exam Date Day	13/12/24 FRIDAY	17/12/24 TUESDAY	20/12/24 FRIDAY	24/12/24 TUESDAY	27/12/24 FRIDAY	31/12/24 TUESDAY
Branch						
<b>B.E (CIVIL)</b>	<b>U10GE301AR</b> TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	<b>U10CE304R</b> FLUID MECHANICS	<b>U10CE305R</b> CONSTRUCTION MATERIALS AND TECHNIQUES	<b>U10CE303R</b> STRENGTH OF MATERIALS -I	<b>U10CE306R</b> SURVEYING - I	<b>U10CE302R</b> ENGINEERING GEOLOGY
<b>B.E (CSE)</b>	<b>U10GE301BR</b> LINEAR ALGEBRA AND FOURIER SERIES	<b>U10CS302R</b> DATA STRUCTURES AND ALGORITHMS	<b>U10CS304R</b> COMPUTER ORGANIZATION AND ARCHITECTURE	<b>U10EC309R</b> DIGITAL PRINCIPLES AND SYSTEM DESIGN	<b>U10CS303R</b> OBJECT ORIENTED PROGRAMMING USING C++	<b>U10EC310R</b> ANALOG AND DIGITAL COMMUNICATION
<b>B.E (ECE)</b>	<b>U10GE301AR</b> TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	---	<b>U10EC303R</b> DIGITAL ELECTRONICS	<b>U10EC302R</b> ELECTRONIC CIRCUITS – I	---	<b>U10EC305R</b> COMPUTER NETWORKS
<b>B.E (EEE)</b>	<b>U10GE301AR</b> TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	<b>U10CS306R</b> DATA STRUCTURES AND ALGORITHMS	---	---	---	---
<b>B.E (MECH)</b>	<b>U10GE301AR</b> TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	<b>U10ME305R</b> FLUID MECHANICS AND MACHINERY	<b>U10ME302R</b> KINEMATICS OF MACHINERY	<b>U10ME303R</b> ENGINEERING THERMODYNAMICS	<b>U10ME304R</b> MANUFACTURING TECHNOLOGY-I	<b>U10EE307R</b> ELECTRICAL MACHINES AND DRIVES
<b>B.Tech (IT)</b>	<b>U10GE301CR</b> DISCRETE MATHEMATICS	<b>U10IT302R</b> DATA STRUCTURES	---	<b>U10IT303R</b> DIGITAL LOGIC DESIGN	<b>U10IT304R</b> OBJECT ORIENTED CONCEPTS USING C++	<b>U10IT306R</b> PRINCIPLES OF COMMUNICATION

J. J. Thi 4/11/24  
CONTROLLER OF EXAMINATIONS

SEMESTER NO: II (ARREAR)

SESSION: AFTERNOON 2 P.M.to 5 P.M.

Exam Date Day	28/12/24 SATURDAY	03/01/25 FRIDAY	06/01/25 MONDAY	07/01/25 TUESDAY	08/01/25 WEDNESDAY	09/01/25 THURSDAY	10/01/25 FRIDAY
Branch							
B.E (CIVIL)	U10GE202R VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND COMPLEX ANALYSIS	U10GE205R PROGRAMMING IN C	---	U10GE203AR ENGINEERING PHYSICS -II	U10GE204AR ENGINEERING CHEMISTRY – II	U10GE206R ENGINEERING MECHANICS	U10GE201R TECHNICAL ENGLISH - II
B.E (CSE)	U10GE202R VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND COMPLEX ANALYSIS	U10GE205R PROGRAMMING IN C	U10GE207R BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	U10GE203BR ENGINEERING PHYSICS-II	---	---	---
B.E (ECE)	U10GE202R VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND COMPLEX ANALYSIS	---	U10GE207R BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	U10GE203BR ENGINEERING PHYSICS –II	---	---	---
B.E (EEE)	U10GE202R VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND COMPLEX ANALYSIS	U10GE205R PROGRAMMING IN C	---	U10GE203BR ENGINEERING PHYSICS –II	---	---	U10GE201R TECHNICAL ENGLISH - II
B.E (MECH)	U10GE202R VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND COMPLEX ANALYSIS	U10GE205R PROGRAMMING IN C	---	U10GE203CR ENGINEERING PHYSICS –II	---	U10GE206R ENGINEERING MECHANICS	---
B.Tech (IT)	U10GE202R VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND COMPLEX ANALYSIS	U10GE205R PROGRAMMING IN C	---	U10GE203BR ENGINEERING PHYSICS –II	---	---	U10GE201R TECHNICAL ENGLISH - II

*J. Jothi*  
29/10/24  
CONTROLLER OF EXAMINATIONS

SEMESTER NO: I (ARREAR)

SESSION: FORENOON 10 A.M. to 1 P.M.

Exam Date Day	02/01/25 THURSDAY	03/01/25 FRIDAY	06/01/25 MONDAY	07/01/25 TUESDAY	08/01/25 WEDNESDAY
Branch					
<b>B.E / B.TECH. (COMMON TO ALL BRANCHES )</b>	<b>U10GE102R</b> MULTIVARIABLE CALCULUS AND MATRICES	<b>U10GE103R</b> ENGINEERING PHYSICS – I	<b>U10GE104R</b> ENGINEERING CHEMISTRY – I	<b>U10GE106R</b> FUNDAMENTALS OF COMPUTING	<b>U10GE105R</b> ENGINEERING GRAPHICS

*J. Sthi* 29/11/24  
CONTROLLER OF EXAMINATIONS