

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - April/May 2024 (Supplementary)**

Time: 9.30 A.M. - 12.30 P.M.



**Semester: I**  
**Session: FN**

<b>Date &amp; Day</b>	<b>28/05/2024 Tuesday</b>	<b>29/05/2024 Wednesday</b>	<b>30/05/2024 Thursday</b>	<b>31/05/2024 Friday</b>	<b>01/06/2024 Saturday</b>
<b>B.Arch. Arch</b>	<b>XAR101</b> History of Architecture - I	<b>XAR102</b> Theory of Architecture - I	<b>XAR103</b> Architectural Mathematics	--	<b>XAR105</b> Architectural Graphics - I
<b>B.Tech. Civil</b>	--	<b>XMA101</b> Calculus and Linear Algebra	<b>XBE102</b> Electrical and Electronic Engineering Systems <b>XBE102</b> Electrical and Electronics Engineering Systems <b>XBE103</b> Electrical and Electronics Engineering Systems	<b>XAP103</b> Applied Physics for Engineers	<b>XEG104</b> Engineering Graphics and Design
<b>B.Tech. CSE</b>	<b>XUM106</b> Constitution of India	<b>XMA101</b> Calculus and Linear Algebra	<b>XBE102</b> Electrical and Electronics Engineering Systems	<b>XAC103</b> Applied Chemistry for Engineers	<b>XCS104</b> Basics of Electronic Devices and Circuits
<b>B.Tech. ECE</b>	--	<b>XMA101</b> Algebra, Differential Calculus and their Applications <b>XMA101</b> Calculus and Linear Algebra	<b>XBE102</b> Electrical and Electronics Engineering Systems <b>XCP102</b> Programming for Problem Solving	<b>XAC104</b> Applied Chemistry for Engineers <b>XAP103</b> Applied physics for Engineers	<b>XEC104</b> Fundamentals of Computers
<b>B.Tech. EEE</b>	--	<b>XMA101</b> Calculus and Linear Algebra	<b>XBE102</b> Electrical and Electronics Engineering Systems	<b>XAP104</b> Applied Physics for Engineers	<b>XEG104</b> Engineering Graphics and Design
<b>B.Tech. Mech</b>	<b>XUM106</b> Constitution of India	<b>XMA101</b> Calculus and Linear Algebra	<b>XCP102</b> Programming for Problem Solving	--	<b>XEG104</b> Engineering Graphics and Design
<b>B.Tech. Aero</b>	<b>XUM106</b> Constitution of India	<b>XMA101</b> Calculus and Linear Algebra	<b>XBE102</b> Electrical and Electronics Engineering Systems	<b>XAP103</b> Applied Physics for Engineers	<b>XEG104</b> Engineering Graphics and Design
<b>B.Tech. CSE(CySec)</b>	<b>XUM106</b> Constitution of India	<b>XMA101</b> Calculus and Linear Algebra	<b>XCS102</b> Programming for Problem Solving using Python	<b>XAC103</b> Applied Chemistry for Engineers	--
<b>B.Tech. CSE(AI_ML)</b>	<b>XUM106</b> Constitution of India	<b>XMA101</b> Calculus and Linear Algebra	<b>XCS102</b> Programming for Problem Solving using Python	<b>XAC103</b> Applied Chemistry for Engineers	--
<b>B.Tech. Bio-Tech</b>	<b>XUM106</b> Constitution of India	<b>XMA101</b> Calculus and Linear Algebra	<b>XCP102</b> Programming for Problem Solving	<b>XAP103</b> Applied Physics for Engineers	<b>XBT104</b> Biology for Engineers
<b>B.Tech. Civil</b>	--	<b>PCE101</b> Probability and Statistics	<b>PCE102</b> Mechanics of Solids - I	<b>PCE103</b> Fluid Mechanics and Machinery	--

**CONTROLLER OF EXAMINATIONS**

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - April/May 2024 (Supplementary)**

Time: 9.30 A.M. - 12.30 P.M.



**Semester: II**  
**Session: FN**

<b>Date &amp; Day</b>	<b>09/05/2024 Thursday</b>	<b>14/05/2024 Tuesday</b>	<b>16/05/2024 Thursday</b>	<b>21/05/2024 Tuesday</b>	<b>23/05/2024 Thursday</b>
<b>B.Arch. Arch</b>	<b>XAR201</b> History of Architecture - II	<b>XAR204</b> Architectural Graphics - II	<b>XAR203</b> Mechanics of Structures - I	<b>XAR202</b> Theory of Architecture - II	<b>XAR205</b> Materials and construction - I
<b>B.Tech. Civil</b>	<b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>XCP202</b> Programming for Problem Solving	--	--	<b>XEM206</b> Engineering Mechanics
<b>B.Tech. CSE</b>	<b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>XCP202</b> Programming for Problem Solving	<b>XAP203</b> Applied Physics for Engineers	<b>XGS204</b> Technical Communication	<b>XEM206</b> Engineering Mechanics
<b>B.Tech. ECE</b>	<b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable <b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>XBE203</b> Electrical and Electronics Engineering Systems <b>XCP202</b> Programming for Problem Solving	<b>XAC203</b> Applied Chemistry for Engineers	<b>XEG205</b> Engineering Graphics <b>XGS204</b> Technical Communication	<b>XEM206</b> Engineering Mechanics
<b>B.Tech. EEE</b>	<b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>XCP202</b> Programming for Problem Solving	<b>XAP203</b> Applied Physics for Engineers	--	<b>XEM206</b> Engineering Mechanics
<b>B.Tech. Mech</b>	<b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variables	<b>XBE202</b> Electrical and Electronic Engineering Systems	<b>XAP203</b> Applied Physics for Engineers <b>XAP204</b> Applied Physics for Engineers	<b>XGS204</b> Technical Communication	<b>XEM206</b> Engineering Mechanics
<b>B.Tech. Aero</b>	<b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>XCP202</b> Programming for Problem Solving	--	--	--
<b>B.Tech. Bio-Tech</b>	<b>XMA201</b> Calculus ordinary differential equation and Complex Variable	<b>XBE202</b> Electrical and Electronics Engineering System	<b>XAC203</b> Applied Chemistry for Engineers	<b>XGS204</b> Technical Communication	<b>XBT206</b> Chemical Engineering Thermodynamics
<b>B.Tech. Civil</b>	<b>PCE201</b> Mechanics of Solids - II	<b>PCE202</b> Geotechnical Engineering - I	<b>PCE203</b> Concrete Technology	<b>PCE204</b> Disaster Management	--

**CONTROLLER OF EXAMINATIONS**

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - April/May 2024 (Supplementary)**

Semester: III  
Session: AN

Time: 1.30 P.M.- 4.30 P.M.



Date & Day	09/05/2024 Thursday	25/05/2024 Saturday	28/05/2024 Tuesday	29/05/2024 Wednesday	30/05/2024 Thursday	01/06/2024 Saturday	03/06/2024 Monday	04/06/2024 Tuesday	05/06/2024 Wednesday	06/06/2024 Thursday
<b>B.Arch. Arch</b>	XAR302 Site Surveying and Planning	XAR305 Materials and Construction - II	XAR301 History of Architecture - III	--	--	--	--	XAR303 Mechanics of Structures - II	XAR304 Building Services - I	--
<b>B.Tech. Civil</b>	XCE305 Energy Science and Engineering	XCE303 Computer Aided Civil Engineering Drawing XCE303 Fluid Mechanics and Machinery	XCE307 Introduction to Civil Engineering	XCE304 Building Materials and Construction XCE304 Engineering Mechanics	--	--	--	XCE301 Transforms and Computational Techniques XMA301 Transforms and Partial Differential Equations	XCE305 Surveying - I XCE306 Surveying - I	XCE302 Mechanics of Solids-I
<b>B.Tech. CSE</b>	XUM306 Entrepreneurship Development	XCS303 Data Structure & Algorithms	XUM307 Universal Human Values 2 : Understanding Harmony and Gender	XCS304 Object Oriented Programming	XCSHA1 Introduction to Artificial Intelligence	XCS305 Signals & Systems	--	XPS301 Probability and Statistics	XCS302 Analog & Digital Electronic Circuits XCS302 Digital Electronics	--
<b>B.Tech. ECE</b>	XUM306 Entrepreneurship Development	XEC305 Electromagnetic Theory and Transmission Lines	XUM307 Universal Human Values 2: Understanding Harmony	XEC304 Network Theory XEC307 Network Theory	XEC304 Signals and Systems	XEC303 Digital System Design	--	XMA301 Transforms and Partial Differential Equations	XEC302 Electric Circuits Analysis XEC302 Electronic Devices	--
<b>B.Tech. EEE</b>	XEE305 Transmission and Distribution	XEE303 Digital Logic Circuits	XEE301 Electrical Circuit Analysis XEE304 Electrical Circuit Analysis	XEE305 Electrical Machines - I	--	--	--	XMA301 Transforms and Partial Differential Equations	XEE302 Electromagnetic Fields	--
<b>B.Tech. Mech</b>	XUM305 Entrepreneurship Development XUM306 Entrepreneurship Development	XME303 Strength of Materials	XME306 Manufacturing Processes XUM307 Universal Human Values 2 : Understanding Harmony and gender	XEM304 Engineering Mechanics XME304 Materials Engineering	--	--	XME305 Machine Drawing	XMA301 Transforms and Partial Differential Equations XME301 PDE, Probability & Statistics	XME302 Thermodynamics	--
<b>B.Tech. Aero</b>	XUM306 Entrepreneurship Development	XAS303 Strength of Materials	XUM307 Universal Human Values 2: Understanding Harmony and Gender	XAS304 Fluid Mechanics	XAS305 Aero Engineering Thermodynamics	--	--	XMA301 Transforms and Partial Differential Equations	XAS302 Introduction to Aerospace Engineering XAS302 Material Science and Metallurgy	--
<b>B.Tech. Bio-Tech</b>	--	XBT303 Microbiology	XUM307 Universal Human Values 2 : Understanding Harmony and Gender	XBT305 Genetics and Evolutionary Biology	XBT304 Material and Energy Balances	--	--	XPS301 Probability and statistics	XBT302 Biochemistry	--
<b>B.Tech. Civil</b>	--	--	PCE301 Structural Analysis	PCE302 Transportation Engineering	PCE303 Environmental Engineering	--	--	--	--	--

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - April/May 2024 (Supplementary)**

Time: 9.30 A.M. - 12.30 P.M.



**Semester: IV**  
**Session: FN**

<b>Date &amp; Day</b>	<b>08/05/2024 Wednesday</b>	<b>10/05/2024 Friday</b>	<b>13/05/2024 Monday</b>	<b>15/05/2024 Wednesday</b>	<b>17/05/2024 Friday</b>	<b>20/05/2024 Monday</b>	<b>22/05/2024 Wednesday</b>	<b>24/05/2024 Friday</b>
<b>B.Arch. Arch</b>	<b>XAR401</b> History of Architecture - IV	--	<b>XAR403</b> Design of Structures - I	<b>XAR404</b> Building Services - II	<b>XAR405</b> Materials and Construction - III	--	--	--
<b>B.Tech. Civil</b>	<b>XMA401</b> Probability Distributions and Statistical Methods	<b>XCE403</b> Engineering Geology <b>XUM406</b> Economics for Engineers	<b>XCE404</b> Mechanics of Fluids <b>XUM407</b> Disaster Management	<b>XCE402</b> Mechanics of Solids-II <b>XCE406</b> Mechanics of Solids	<b>XCE403</b> Surveying – II <b>XCE408</b> Surveying – II	<b>XCE404</b> Geotechnical Engineering - I <b>XCE407</b> Geotechnical Engineering	<b>XCE402</b> Concrete Technology <b>XCE405</b> Concrete Technology	<b>XCE408</b> Computer Aided Civil Engineering Drawing <b>XCE409</b> Materials Testing & Evaluation
<b>B.Tech. CSE</b>	<b>XCS401</b> Discrete Mathematics	<b>XUM009</b> Economics for Engineers	<b>XUM003</b> Disaster Management	<b>XCS402</b> Computer Organization & Architecture	<b>XCS403</b> Operating Systems	<b>XCS404</b> Design & Analysis of Algorithms <b>XCS405</b> Design and Analysis of Algorithms	--	--
<b>B.Tech. ECE</b>	<b>XEC401</b> Probability Theory and Stochastic Processes	<b>XEC405</b> Electro Magnetic Fields and Transmission Lines <b>XUM009</b> Economics for Engineers	<b>XUM003</b> Disaster Management	<b>XEC402</b> Electronic Circuits	<b>XEC402</b> Signals and Systems <b>XEC403</b> Signals and Systems	<b>XEC404</b> Analog Integrated Circuits	--	--
<b>B.Tech. EEE</b>	--	<b>XUM405</b> Economics for Engineers	<b>XUM405</b> Entrepreneurship Development	<b>XEE402</b> Analog Electronics	<b>XEE403</b> Control Systems <b>XEE403</b> Power Electronics	<b>XEE406</b> Signals and Systems	--	--
<b>B.Tech. Mech</b>	<b>XMA401</b> Probability Distribution and Statistical Methods <b>XME402</b> Solid Mechanics	<b>XME405</b> Materials Engineering <b>XUM405</b> Economics for Engineers	<b>XUM403</b> Human Ethics, Values, Rights and Gender Equality <b>XUM406</b> Disaster Management	<b>XME401</b> Applied Thermodynamics <b>XME402</b> Applied Thermodynamics	<b>XME403</b> Fluid Mechanics and Fluid Machines <b>XME404</b> Fluid Mechanics & Fluid Machines	<b>XME404</b> Instrumentation and Control <b>XME406</b> Instrumentation & Control	--	--
<b>B.Tech. Aero</b>	--	<b>XUM405</b> Economics for Engineers	--	--	--	--	--	--
<b>B.Tech. Bio-Tech</b>	<b>XBT401</b> Basic Transport Processes	<b>XUM405</b> Economics for Engineers	<b>XUM406</b> Disaster Management	<b>XBT402</b> Bioenergetics and Metabolism	<b>XBT403</b> Cell Biology	<b>XBT404</b> Immunology	--	--
<b>B.Tech. Civil</b>	<b>PCE401</b> Design of RCC Structures	<b>PCE402</b> Geotechnical Engineering - II	<b>PCE403</b> Construction Engineering and Management	<b>PCEE03</b> Water Quality Engineering	--	--	--	--

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - April/May 2024 (Supplementary)**

Time: 9.30 A.M. - 12.30 P.M.



Semester: V  
Session: FN

Date & Day	11/05/2024 Saturday	18/05/2024 Saturday	24/05/2024 Friday	25/05/2024 Saturday	27/05/2024 Monday	03/06/2024 Monday	04/06/2024 Tuesday	05/06/2024 Wednesday
<b>B.Arch. Arch</b>	<b>XAR501</b> Contemporary Architecture	<b>XAR503</b> Design of Structures - II	--	--	--	--	--	--
<b>B.Tech. Civil</b>	<b>XCE501</b> Structural Analysis <b>XCE503</b> Structural Analysis	<b>XCE502</b> Hydraulic Engineering <b>XCE502</b> Transportation Engineering <b>XCE507</b> Transportation Engineering	<b>XCEE02</b> GIS for Civil Engineering <b>XUM506</b> Constitution of India	<b>XCE503</b> Environmental Engineering <b>XCE505</b> Environmental Engineering	<b>XCE501</b> Mechanics of Materials <b>XCE508</b> Construction Engineering & Management <b>XCE509</b> Professional Practice, Law & Ethics	<b>XCE504</b> Geotechnical Engineering - II <b>XCE504</b> Hydrology & Water Resources Engineering	--	--
<b>B.Tech. CSE</b>	<b>XCS501</b> Formal Language and Automata Theory <b>XCS502</b> Formal Language & Automata Theory	<b>XCS502</b> Database Management Systems <b>XCS503</b> Database Management Systems	<b>XCSE53</b> Data Communication	<b>XCS503</b> Software Engineering <b>XCS504</b> Software Engineering	<b>XCS501</b> Signals & Systems <b>XCSE54</b> Human Computer Interaction	<b>XCS504</b> Computer Networks	<b>XCS505</b> IT Workshop	--
<b>B.Tech. ECE</b>	<b>XEC501</b> Analog Integrated Circuits <b>XEC501</b> Microprocessors and Microcontrollers <b>XMA501</b> Numerical Methods	<b>XEC502</b> Digital Signal Processing <b>XEC504</b> Digital Signal Processing	<b>XEC505A</b> Medical Electronics	<b>XEC503</b> Antennas and Wave Propagation	<b>XGS507</b> Effective Technical Communication	<b>XEC504</b> Communication Theory	<b>XEC502</b> Digital Communication	<b>XEC503</b> Computer Architecture and Organisation <b>XEC505A</b> Computer Organization and Architecture
<b>B.Tech. EEE</b>	<b>XEE501</b> Transmission and Distribution	<b>XEE501</b> Power Systems-I (Apparatus and Modelling) <b>XEE502</b> Power System Analysis	--	<b>XEE503</b> Digital Electronics <b>XEE503</b> Microprocessors and Microcontrollers	--	--	--	--
<b>B.Tech. Mech</b>	<b>XME501</b> Heat Transfer <b>XME502</b> Heat Transfer	<b>XME502</b> Solid Mechanics	<b>XME501</b> Operation Research	<b>XME503</b> Automobile Engineering <b>XME503</b> Manufacturing Processes	<b>XME504</b> CAD/CAM	<b>XME504</b> Kinematics and Theory of Machines <b>XME505</b> Kinematics & Theory of Machines	<b>XMEE07</b> Finite Element Analysis <b>XMEE11</b> Computer Aided Design	--
<b>B.Tech. Aero</b>	<b>XAS501</b> Aerodynamics – II	<b>XAS502</b> Aircraft Structures – II	<b>XAS504</b> Elements of Satellite Technology	--	--	--	--	--
<b>B.Tech. Bio-Tech</b>	<b>XBT501</b> Bioanalytical Tools	<b>XBT502</b> Molecular Biology	<b>XBT503</b> Bioreaction Engineering	<b>XBT504</b> Plant Biotechnology	<b>XBT505C</b> Pharmaceutical Biotechnology	--	--	--
<b>B.Tech. Civil</b>	<b>PCE501</b> Design of Steel Structures <b>PCEE12</b> Water Resources Engineering	<b>PUM503</b> Environmental Studies	--	<b>PCE504</b> Computer Aided Design & Drafting	--	<b>PCE505</b> Estimation, Costing and Valuation	--	--
<b>B.Tech. EEE</b>	--	<b>PEE501</b> Power Systems-I(Apparatus and Modelling)	--	--	--	--	--	--

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - April/May 2024 (Supplementary)**

Time: 1.30 P.M.- 4.30 P.M.



**Semester: V**  
**Session: AN**

<b>Date &amp; Day</b>	<b>25/05/2024 Saturday</b>	<b>30/05/2024 Thursday</b>	<b>31/05/2024 Friday</b>	<b>01/06/2024 Saturday</b>	<b>03/06/2024 Monday</b>
<b>B.Tech. Civil</b>	--	<b>XCAOE5</b> Mobile Application Development	<b>XASOE1</b> Elements of Aeronautics	--	<b>XMAOE2</b> Mathematics for Competitive Examinations - II
<b>B.Tech. CSE</b>	--	<b>XCAOE3</b> Business Analytics with Worksheet <b>XCEOE2</b> Building Services <b>XCOOE6</b> Financial Literacy	<b>XASOE1</b> Elements of Aeronautics	--	<b>XMAOE2</b> Mathematics for Competitive Examinations - II <b>XMEOE2</b> Renewable Energy Sources
<b>B.Tech. ECE</b>	<b>XEC305</b> Electromagnetic Theory and Transmission Lines	--	<b>XEEOE1</b> Industrial Automation	<b>XC SOE4</b> Multimedia Design and Development	--
<b>B.Tech. EEE</b>	--	<b>XCAOE6</b> Programming in Python	<b>YSEOE2</b> Web Technologies	--	--
<b>B.Tech. Mech</b>	--	<b>XCEOE2</b> Building Services <b>XCEOE5</b> Sustainable Engineering	<b>XASOE1</b> Elements of Aeronautics <b>XEEOE1</b> Industrial Automation	<b>XC SOE4</b> Multimedia Design and Development	--
<b>B.Tech. Bio-Tech</b>	--	--	<b>XEEOE1</b> Industrial Automation	--	<b>XMAOE2</b> Mathematics for Competitive Examinations - II

**CONTROLLER OF EXAMINATIONS**

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - April/May 2024 (Supplementary)**

Time: 1.30 P.M.- 4.30 P.M.

Semester: VI

Session: AN



Date & Day	14/05/2024 Tuesday	16/05/2024 Thursday	20/05/2024 Monday	23/05/2024 Thursday	24/05/2024 Friday	29/05/2024 Wednesday	30/05/2024 Thursday	31/05/2024 Friday	01/06/2024 Saturday	06/06/2024 Thursday
<b>B.Arch. Arch</b>	XAR602 Vernacular Architecture	--	--	--	--	--	--	--	--	--
<b>B.Tech. Civil</b>	XCE601 Structural Engineering	XCE602 Engineering Economics, Estimation & Costing	XCEE14 Earthquake Engineering	XCEE04 Railway Engineering	XCEE06 Design of Concrete Structures	XCEE15 Design of Hydraulic Structures	--	--	--	--
<b>B.Tech. CSE</b>	--	XCS601 Compiler Design	XCS602 Computer Networks	--	XCSE65 Data Mining	XCSE61 Web and Internet Technology	XCEOE2 Building Services	--	--	XUM606 Economics for Engineers
<b>B.Tech. ECE</b>	XEC607 VLSI Design and Embedded Systems	XEC604A Switching Theory	--	--	--	--	--	--	--	--
<b>B.Tech. EEE</b>	--	XEE602 Power Systems – II (Operation and Control)	XEEE21 Measurements and Instrumentation	--	XUM606 Disaster Management	XEEE31 Industrial Automation	--	--	--	XUM601 Economics for Engineers
<b>B.Tech. Mech</b>	XME602 Manufacturing Technology	XME603 Design of Machine Element XME603 Design of Machine Elements	XMEE07 Finite Element Analysis XMEE14 Computer Aided Design	--	XMEE15 Unconventional Manufacturing Technology	--	--	--	XMEE23 Composite Materials	XUM601 Economics for Engineers
<b>B.Tech. Aero</b>	XAS602 Finite Element Analysis	XAS601 Flight Dynamics	XASE14 Aircraft Rules and Regulations CAR I and II	--	--	--	--	YSEOE2 Web Technologies	--	--

**CONTROLLER OF EXAMINATIONS**

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - April/May 2024 (Supplementary)**

Time: 1.30 P.M.- 4.30 P.M.



**Semester: VII**  
**Session: AN**

Date & Day	11/05/2024 Saturday	18/05/2024 Saturday	21/05/2024 Tuesday	23/05/2024 Thursday	25/05/2024 Saturday	30/05/2024 Thursday	31/05/2024 Friday	01/06/2024 Saturday	03/06/2024 Monday
<b>B.Arch. Arch</b>	XAR701 Human Settlement Planning	--	XAR704 Landscape Design	--	--	--	--	--	--
<b>B.Tech. Civil</b>	XCEE09 Prestressed Concrete Structures	XCEE19 Water Quality Engineering	XCEE23 Repairs and Rehabilitation of Structures	--	--	XCOOE6 Financial Literacy	XASOE1 Elements of Aeronautics XEEOE1 Industrial Automation	XMEOE1 Product Design and Development XPHOE1 Modern Material Science	XMAOE2 Mathematics for Competitive Examinations - II
<b>B.Tech. CSE</b>	XCSE75 Advanced Operating Systems	XCSE78 Machine Learning	XUM704 Biology	XUM705 Disaster Management	--	--	--	XMEOE1 Product Design and Development	--
<b>B.Tech. ECE</b>	--	XEC702 Microwave Engineering and Fiber Optic Communication	XEC703C Internet of Things XEC704B Digital Image Processing	XEC704A Wireless Communications XEC705B Wireless Communication Systems	--	XCAOE1 C and C++ Programming Language XCAOE6 Programming in Python	XEEOE1 Industrial Automation	--	--
<b>B.Tech. EEE</b>	XEEE41 High Voltage Engineering	XEEE51 Electrical Drives	--	--	--	XCEOE5 Sustainable Engineering	XASOE1 Elements of Aeronautics	--	--
<b>B.Tech. Mech</b>	XUM706 Cyber Security	XME702 Automation in Manufacturing	XMEE01 Gas Dynamics and Shock Waves XMEE04 Renewable Energy Sources	XMEE02 Power Plant Engineering XMEE22 Process Planning and Cost Estimation	XMEE17 Industrial Safety XMEE20 Product Design and Development	XCAOE1 C and C++ Programming Language XCAOE3 Business Analytics with Worksheet XCAOE6 Programming in Python XCEOE2 Building Services	XASOE1 Elements of Aeronautics XMEE19 Total Quality Management	XMEE14 Computer Aided Design XPHOE1 Modern Material Science	XMAOE2 Mathematics for Competitive Examinations - II XMEE15 Unconventional Manufacturing Technology
<b>B.Tech. Aero</b>	--	--	XAS701 Computational Fluid Dynamics	--	--	--	--	--	--
<b>B.Tech. Bio- Tech</b>	--	--	--	--	--	--	XASOE1 Elements of Aeronautics XEEOE1 Industrial Automation	--	--



# OFFICE OF THE CONTROLLER OF EXAMINATIONS

## End Semester Examinations Schedule - April/May 2024 (Supplementary)

Time: 1.30 P.M.- 4.30 P.M.



Semester: VIII  
Session: AN

Date & Day	15/05/2024 Wednesday	17/05/2024 Friday	30/05/2024 Thursday	31/05/2024 Friday	01/06/2024 Saturday
<b>B.Tech. Civil</b>	<b>XCEE28</b> Solid and Hazardous Waste Management	--	<b>XAROE2</b> Introduction to Interior Design	--	<b>XPHOE1</b> Modern Material Science
<b>B.Tech. CSE</b>	--	--	--	<b>XECOE2</b> Entertainment Electronics and Management	--
<b>B.Tech. ECE</b>	<b>XEC801C</b> Digital Image Processing	--	--	--	--
<b>B.Tech. EEE</b>	<b>XUM801</b> Cyber Security	<b>XEEE61</b> Electrical and Hybrid Vehicles	--	--	--
<b>B.Tech. Mech</b>	<b>XMEE16</b> Microelectromechanical Systems	--	<b>XBTOE7</b> Intellectual Property Rights	<b>XCOOE2</b> Salesmanship	--
<b>B.Tech. Aero</b>	<b>XASE28</b> Cryogenics	--	<b>XCYOE3</b> Climate Change	--	--
<b>B.Tech. Bio-Tech</b>	--	--	--	--	<b>XMEOE1</b> Product Design and Development

CONTROLLER OF EXAMINATIONS

OFFICE OF THE CONTROLLER OF EXAMINATIONS

End Semester Examinations Schedule - April/May 2024 **(Supplementary)**

Time: 1.30 P.M.- 4.30 P.M.



Semester: IX  
Session: AN

<b>Date &amp; Day</b>	<b>09/05/2024</b> <b>Thursday</b>
<b>B.Arch. Arch</b>	<b>XAR901</b> Urban Design <b>XAR902</b> Project Management <b>XAR903B</b> Urban Design and Renewal

CONTROLLER OF EXAMINATIONS