

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**



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

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

Time: 09.30 A.M. - 12.30 P.M.

<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>27/05/2024 Monday</b>
<b>B.Arch. Arch</b>	XAR201 History of Architecture - II	XAR204 Architectural Graphics - II	XAR203 Mechanics of Structures - I	XAR202 Theory of Architecture - II	XAR205 Materials and construction - I	--
<b>B.Tech. Civil</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variable	XCP202 Programming for Problem Solving	XAC203 Applied Chemistry for Engineers	XGS204 Technical Communication	XEM206 Engineering Mechanics	--
<b>B.Tech. CSE</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variable	XCP202 Programming for Problem Solving	XAP203 Applied Physics for Engineers	XGS204 Technical Communication	XCS205 Basics of Electronic Devices and Circuits	XEG206 Engineering Graphics and Design
<b>B.Tech. ECE</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variable	XCP202 Programming for Problem Solving	XAC203 Applied Chemistry for Engineers	XGS204 Technical Communication	XEM206 Engineering Mechanics	--
<b>B.Tech. EEE</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variable	XCP202 Programming for Problem Solving	XAP203 Applied Physics for Engineers	XGS204 Technical Communication	XEM206 Engineering Mechanics	--
<b>B.Tech. Mech</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variables	XBE202 Electrical and Electronic Engineering Systems	XAP203 Applied Physics for Engineers	XGS204 Technical Communication	XEM206 Engineering Mechanics	--
<b>B.Tech. Aero</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variable	XCP202 Programming for Problem Solving	XAC203 Applied Chemistry for Engineers	XGS204 Technical Communication	XEM206 Engineering Mechanics	--
<b>B.Tech. CSE(CySec)</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variable	XBE202 Electrical and Electronics Engineering Systems	XAP203 Applied Physics for Engineers	XGS204 Technical Communication	XCS205 Basics of Electronic Devices and Circuits	XEG206 Engineering Graphics and Design
<b>B.Tech. CSE(AI_ML)</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variable	XBE202 Electrical and Electronics Engineering Systems	XAP203 Applied Physics for Engineers	XGS204 Technical Communication	XCS205 Basics of Electronic Devices and Circuits	XEG206 Engineering Graphics and Design
<b>B.Tech. Bio-Tech</b>	XMA201 Calculus, Ordinary Differential Equations and Complex Variable	XBE202 Electrical and Electronic Engineering Systems	XAC203 Applied Chemistry for Engineers	XGS204 Technical Communication	XBT206 Chemical Engineering Thermodynamics	--

**CONTROLLER OF EXAMINATIONS**

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**



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

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

Time: 09.30 A.M. - 12.30 P.M.

Date & Day	08/05/2024 Wednesday	10/05/2024 Friday	13/05/2024 Monday	15/05/2024 Wednesday	17/05/2024 Friday	20/05/2024 Monday	22/05/2024 Wednesday	24/05/2024 Friday	01/06/2024 Saturday
<b>B.Arch. Arch</b>	<b>XAR401</b> History of Architecture - IV	<b>XAR402</b> Climate and Architecture	<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>XUM406</b> Economics for Engineers	<b>XUM407</b> Disaster Management	<b>XCE402</b> Mechanics of Solids -II	<b>XCE403</b> Surveying - II	<b>XCE404</b> Geotechnical Engineering - I	<b>XCE405</b> Concrete Technology	<b>XCE408</b> Computer Aided Civil Engineering Drawing	--
<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>XCSHA2</b> Image Processing and Vision Techniques	<b>XCSHD2</b> Data Visualization and Text Analytics	<b>XCS104</b> Basics of Electronic Devices and Circuits
<b>B.Tech. ECE</b>	<b>XEC401</b> Probability Theory and Stochastic Processes	<b>XUM009</b> Economics for Engineers	<b>XUM003</b> Disaster Management	<b>XEC402</b> Electronic Circuits	<b>XEC403</b> Signals and Systems	<b>XEC404</b> Analog Integrated Circuits	<b>XECHR2</b> Industrial Robotics and Automation	--	--
<b>B.Tech. EEE</b>	<b>XMA401</b> Probability Distributions and Stastical Methods	<b>XUM405</b> Economics for Engineers	<b>XUM406</b> Disaster Management	<b>XEE402</b> Analog Electronics	<b>XEE403</b> Control Systems	<b>XEE404</b> Electrical Machines-II	<b>XEE EV3</b> Electric Vehicles Architecture	--	--
<b>B.Tech. Mech</b>	<b>XMA401</b> Probability Distribution and Statistical Methods	<b>XUM405</b> Economics for Engineers	<b>XUM406</b> Disaster Management	<b>XME402</b> Applied Thermodynamics	<b>XME403</b> Fluid Mechanics and Fluid Machines	<b>XME404</b> Instrumentation and Control	<b>XECHR2</b> Industrial Robotics and Automation	--	--
<b>B.Tech. Aero</b>	<b>XMA401</b> Probability Distribution and Statistical Methods	<b>XUM405</b> Economics for Engineers	<b>XUM406</b> Disaster Management	<b>XAS402</b> Aerodynamics - I	<b>XAS403</b> Aircraft Structures - I	<b>XAS404</b> Air-Breathing Propulsion	<b>XASH02</b> UAV Design, Control & Meteorology	--	--
<b>B.Tech. Bio-Tech</b>	<b>XBT401</b> Basic Transport Processes	<b>XUM405</b> Economics for Engineers	<b>XUM406</b> Diaster Management	<b>XBT402</b> Bioenergetics and Metabolism	<b>XBT403</b> Cell Biology	<b>XBT404</b> Immunology	<b>XBTHC2</b> Python	<b>XBTHC3</b> Biostatistics	--

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

**Semester: VI**  
**Session: AN**

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

Date & Day	08/05/2024 Wednesday	14/05/2024 Tuesday	16/05/2024 Thursday	20/05/2024 Monday	22/05/2024 Wednesday	24/05/2024 Friday	27/05/2024 Monday	29/05/2024 Wednesday	30/05/2024 Thursday
<b>B.Arch. Arch</b>	<b>XAR601</b> Vernacular Architecture	<b>XAR602B</b> Building Automation and Management	<b>XAR603</b> Estimation, Costing & Valuation	<b>XAR604A</b> Glass in Architecture <b>XAR604C</b> Advanced Building Technology	<b>XAR605</b> Materials and Construction - V	--	--	--	--
<b>B.Tech. Civil</b>	<b>XCYOE3</b> Climate Change	<b>XCE601</b> Design of RCC Structures	<b>XCE602</b> Design of Steel Structures	<b>XCE603</b> Construction Engineering and Management	<b>XGS606</b> Professional Skills	<b>XUM607</b> Cyber Security	<b>XCEE12</b> Water Resources Engineering	--	--
<b>B.Tech. CSE</b>	<b>XAROE03</b> Colour Theory and Paints <b>XCYOE3</b> Climate Change	<b>XCS606</b> Cyber Security	<b>XCS601</b> Compiler Design	<b>XCS602</b> Big Data Analytics	<b>XGS605</b> Professional Skills	<b>XCSE63</b> Data Mining	<b>XCSHA4</b> Deep Learning for Robotics <b>XCSHD4</b> Deep Learning	<b>XCSHA5</b> Internet of Things <b>XCSHD5</b> Internet of Things	--
<b>B.Tech. ECE</b>	<b>XCYOE3</b> Climate Change	<b>XEC601</b> Digital Communication	<b>XEC602</b> Microwave Engineering and Fiber Optic Communication	<b>XEC603B</b> Applied Machine Learning	<b>XGS605</b> Professional Skills	<b>XUM005</b> Cyber Security	<b>XECHR5</b> Deep Learning for Robotics	--	--
<b>B.Tech. EEE</b>	<b>XCYOE3</b> Climate Change	<b>XEE601</b> Power Electronics	<b>XEE602</b> Microprocessors and Microcontrollers	<b>XEEE22</b> Special Electrical Machines	<b>XGS605</b> Professional Skills	<b>XUM606</b> Cyber Security	--	--	--
<b>B.Tech. Mech</b>	<b>XAROE03</b> Colour Theory and Paints <b>XCYOE3</b> Climate Change <b>XECOE2</b> Human Assist Devices	<b>XME601</b> Manufacturing Technology	<b>XME602</b> Design of Machine Elements	<b>XMEE13</b> Industrial Safety <b>XMEE17</b> Advanced Welding Technology	<b>XGS605</b> Professional Skills	<b>XUM606</b> Cyber Security	<b>XECHR5</b> Deep Learning for Robotics	--	--
<b>B.Tech. Aero</b>	<b>XCYOE3</b> Climate Change <b>XECOE2</b> Human Assist Devices	<b>XAS601</b> Finite Element Analysis	<b>XAS602</b> Flight Dynamics	<b>XAS603C</b> Space Mechanics	<b>XGS605</b> Professional Skills	<b>XUM606</b> Cyber Security	--	--	--
<b>B.Tech. Bio-Tech</b>	<b>XAROE03</b> Colour Theory and Paints <b>XCYOE3</b> Climate Change <b>XECOE2</b> Human Assist Devices	<b>XBT601</b> Animal Biotechnology	<b>XBT602</b> Process Biotechnology – Upstream	<b>XBT603</b> Process Biotechnology – Downstream	<b>XGS605</b> Professional Skills	<b>XUM606</b> Cyber Security	<b>XBT604C</b> Nanobiotechnology	<b>XBT305</b> Genetics and Evolutionary Biology	<b>XUM306</b> Entrepreneurship Development
<b>B.Tech. Civil</b>	<b>PCE601</b> Finite Element Method	<b>PCEE19</b> Repairs and Rehabilitation of Structures	--	--	--	--	--	--	--
<b>B.Tech. EEE</b>	<b>PEE601</b> Power Systems Operation and Control	<b>PEE602</b> Disaster Management	<b>PEE604</b> Measurements and Instrumentation	<b>PEEE33</b> Bio-Medical Instrumentation	--	--	--	--	--

# OFFICE OF THE CONTROLLER OF EXAMINATIONS



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

**Semester: VIII**  
**Session: AN**

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

Date & Day	08/05/2024 Wednesday	10/05/2024 Friday	13/05/2024 Monday	15/05/2024 Wednesday	17/05/2024 Friday	27/05/2024 Monday
<b>B.Tech. Civil</b>	<b>XAROE02</b> Introduction to Interior design <b>XCSOE4</b> Multimedia Design and Development <b>XMEOE3</b> Microelectromechanical Systems	<b>XAROE01</b> Landscape and Gardening <b>XBTOE1</b> Intellectual Property Rights <b>XCSOE1</b> Web Design I <b>XMEOE2</b> Renewable Energy Sources	--	<b>XCEE28</b> Solid and Hazardous Waste Management	--	--
<b>B.Tech. CSE</b>	<b>XCEOE5</b> Sustainable Engineering <b>XMAOE4</b> Mathematics for Competitive Examinations IV <b>XMEOE3</b> Microelectromechanical Systems	<b>XBTOE1</b> Intellectual Property Rights <b>XMEOE2</b> Renewable Energy Sources	--	<b>XUM801</b> Cyber Security	--	--
<b>B.Tech. ECE</b>	<b>XAROE02</b> Introduction to Interior design <b>XCSOE4</b> Multimedia Design and Development	<b>XBTOE1</b> Intellectual Property Rights	<b>XASOE1</b> Elements of Aeronautics	<b>XEC801C</b> Digital Image Processing	--	--
<b>B.Tech. EEE</b>	<b>XCSOE4</b> Multimedia Design and Development	<b>XAROE01</b> Landscape and Gardening <b>XCSOE1</b> Web Design I <b>XMEOE2</b> Renewable Energy Sources	<b>XCEOE2</b> Building Services	<b>XUM801</b> Cyber Security	<b>XEEE61</b> Electrical and Hybrid Vehicles	<b>XEEE41</b> Electrical and Hybrid Vehicles
<b>B.Tech. Mech</b>	<b>XAROE02</b> Introduction to Interior design <b>XCEOE5</b> Sustainable Engineering <b>XCSOE4</b> Multimedia Design and Development <b>XMAOE4</b> Mathematics for Competitive Examinations IV	<b>XAROE01</b> Landscape and Gardening <b>XBTOE1</b> Intellectual Property Rights	<b>XASOE1</b> Elements of Aeronautics <b>XCEOE2</b> Building Services	<b>XMEE16</b> Microelectromechanical Systems <b>XMEE21</b> Computer Integrated Manufacturing	--	--
<b>B.Tech. Aero</b>	<b>XMEOE3</b> Microelectromechanical Systems	--	<b>XCEOE2</b> Building Services	<b>XASE28</b> Cryogenics	--	--
<b>B.Tech. Bio-Tech</b>	--	<b>XAROE01</b> Landscape and Gardening	--	--	--	--