

# OFFICE OF THE CONTROLLER OF EXAMINATIONS

## End Semester Examinations Schedule - May/June 2026 (Re Appearance)

Semester: II

Session: FN

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



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Date & Day	02/06/2026 Tuesday	04/06/2026 Thursday	06/06/2026 Saturday	09/06/2026 Tuesday	11/06/2026 Thursday	13/06/2026 Saturday
<b>B.Arch. Arch</b>	U24AR151 Indian Architecture  XAR201 History of Architecture - II	U24AR152 Form Space Context  XAR202 Theory of Architecture - II	U24AR153 Mechanics of Solids  XAR203 Mechanics of Structures - I	U24AR154 Advanced Geometrical Visualization and Representation  XAR204 Architectural Graphics - II	XAR205 Materials and construction - I	--
<b>B.Tech. Civil</b>	--	U24MA151 Vector Calculus and Laplace Transforms  XMA201 Calculus, Ordinary Differential Equations and Complex Variable	U24PH101 Engineering Physics	U24GE151 Design Thinking  XCP202 Programming for Problem Solving	--	U24EM151 Programming in Practice
<b>B.Tech. CSE</b>	--	U24MA151 Vector Calculus and Laplace Transforms  XMA201 Calculus, Ordinary Differential Equations and Complex Variable	U24CH151 Engineering Chemistry  XAP203 Applied Physics for Engineers	XCP202 Programming for Problem Solving	U24GE152 Engineering Graphics  XCS205 Basics of Electronic Devices and Circuits  XEM206 Engineering Mechanics	U24EM151 Programming in Practice  XEG206 Engineering Graphics and Design
<b>B.Tech. ECE</b>	XGS204 Technical Communication	U24MA151 Vector Calculus and Laplace Transforms  XMA201 Calculus, Ordinary Differential Equations and Complex Variable	U24PH101 Engineering Physics  XAC203 Applied Chemistry for Engineers	U24GE151 Design Thinking  XBE203 Electrical and Electronics Engineering Systems  XCP202 Programming for Problem Solving	U24GE102 Biology for Engineers  XEG205 Engineering Graphics  XEM206 Engineering Mechanics	U24EM151 Programming in Practice
<b>B.Tech. EEE</b>	--	U24MA151 Vector Calculus and Laplace Transforms  XMA201 Calculus, Ordinary Differential Equations and Complex Variable	U24PH101 Engineering Physics  XAP203 Applied Physics for Engineers	U24GE151 Design Thinking	U24GE102 Biology for Engineers  XEM206 Engineering Mechanics	U24EM151 Programming in Practice

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<b>B.Tech. Mech</b>	<b>U24EN151</b> Technical Communication Skill Development	<b>U24MA151</b> Vector Calculus and Laplace Transforms <b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variables	<b>U24PH101</b> Engineering Physics <b>XAP203</b> Applied Physics for Engineers	<b>XBE202</b> Electrical and Electronics Engineering Systems	<b>U24GE102</b> Biology for Engineers <b>XEM206</b> Engineering Mechanics	<b>U24EM151</b> Programming in Practice
<b>B.Tech. Aero</b>	--	<b>U24MA151</b> Vector Calculus and Laplace Transforms <b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>U24PH101</b> Engineering Physics	--	<b>U24GE102</b> Biology for Engineers	--
<b>B.Tech. CSE(CySec)</b>	<b>U24EN151</b> Technical Communication Skill Development <b>XGS204</b> Technical Communication	<b>U24MA151</b> Vector Calculus and Laplace Transforms <b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>U24CH151</b> Engineering Chemistry <b>XAP203</b> Applied Physics for Engineers	<b>U24GE151</b> Design Thinking	<b>U24GE152</b> Engineering Graphics <b>XCS205</b> Basics of Electronic Devices and Circuits	<b>U24EM151</b> Programming in Practice <b>XEG206</b> Engineering Graphics and Design
<b>B.Tech. CSE(AI_ML)</b>	<b>XGS204</b> Technical Communication	<b>U24MA151</b> Vector Calculus and Laplace Transforms <b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>XAP203</b> Applied Physics for Engineers	<b>XBE202</b> Electrical and Electronics Engineering Systems	<b>U24GE152</b> Engineering Graphics <b>XCS205</b> Basics of Electronic Devices and Circuits	<b>U24EM151</b> Programming in Practice <b>XEG206</b> Engineering Graphics and Design
<b>B.Tech. AI_and_DS</b>	--	<b>U24MA151</b> Vector Calculus and Laplace Transforms	--	<b>U24GE151</b> Design Thinking	<b>U24GE152</b> Engineering Graphics	<b>U24EM151</b> Programming in Practice
<b>B.Tech. Bio-Tech</b>	<b>U24EN151</b> Technical Communication Skill Development	<b>U24MA151</b> Vector Calculus and Laplace Transforms <b>XMA201</b> Calculus ordinary differential equation and Complex Variable <b>XMA201</b> Calculus, Ordinary Differential Equations and Complex Variable	<b>U24PH101</b> Engineering Physics <b>XAC203</b> Applied Chemistry for Engineers	<b>U24GE151</b> Design Thinking <b>XBE202</b> Electrical and Electronics Engineering System	<b>U24GE102</b> Biology for Engineers <b>XBT206</b> Chemical Engineering Thermodynamics	<b>U24EM151</b> Programming in Practice

# OFFICE OF THE CONTROLLER OF EXAMINATIONS

## End Semester Examinations Schedule - May/June 2026 (Re Appearance)

Semester: IV

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

Session: FN



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<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>XCE402</b> Mechanics of Solids -II  <b>XCE402</b> Mechanics of Solids-II  <b>XCE406</b> Mechanics of Solids	--	<b>XCE404</b> Geotechnical Engineering - I	<b>XUM406</b> Economics for Engineers	<b>XUM407</b> Disaster Management	<b>XCE405</b> Concrete Technology
<b>B.Tech. CSE</b>	<b>XCS401</b> Discrete Mathematics	<b>XCS402</b> Computer Organization & Architecture  <b>XCS402</b> Computer Organization and Architecture	<b>XCS403</b> Operating Systems	<b>XCS404</b> Design & Analysis of Algorithms  <b>XCS405</b> Design and Analysis of Algorithms	<b>XUM009</b> Economics for Engineers	<b>XUM003</b> Disaster Management	--
<b>B.Tech. ECE</b>	<b>XEC401</b> Probability Theory and Stochastic Processes	<b>XEC402</b> Electronic Circuits  <b>XEC402</b> Electronic Circuits	<b>XEC403</b> Signals and Systems	<b>XEC404</b> Analog Integrated Circuits	<b>XUM009</b> Economics for Engineers	<b>XUM003</b> Disaster Management	<b>XCSHA2</b> Image Processing and Vision Techniques
<b>B.Tech. EEE</b>	<b>XMA401</b> Probability Distributions and Stastical Methods	<b>XEE402</b> Analog Electronics	<b>XEE403</b> Control Systems  <b>XEE403</b> Power Electronics	<b>XEE404</b> Electrical Machines-II	<b>XUM405</b> Economics for Engineers	--	--
<b>B.Tech. Mech</b>	<b>XMA401</b> Probability Distribution and Statistical Methods	<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>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>XECHR2</b> Industrial Robotics and Automation  <b>XME402</b> Solid Mechanics

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**End Semester Examinations Schedule - May/June 2026 (Re Appearance)**

**Semester: IV**

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

**Session: FN**



Date & Day	01/06/2026 Monday	03/06/2026 Wednesday	05/06/2026 Friday	08/06/2026 Monday	10/06/2026 Wednesday	12/06/2026 Friday	15/06/2026 Monday
<b>B.Tech. Aero</b>	--	XAS402 Aerodynamics - I	XAS403 Aircraft Structures - I	--	XUM405 Economics for Engineers	XUM406 Disaster Management	--
<b>B.Tech. CSE(CySec)</b>	XCC401 Discrete Mathematics	XCC404 Database Management Systems	XCC403 Operating Systems	XCC402 Design and Analysis of Algorithms	XUM009 Economics for Engineers	XUM003 Disaster Management	XCC407 Computer Networks
<b>B.Tech. CSE(AI_ML)</b>	--	--	XCI403 Operating Systems	XCI402 Design and Analysis of Algorithms	--	XUM003 Disaster Management	XCI407 Artificial Intelligence
<b>B.Tech. Bio-Tech</b>	XBT401 Basic Transport Processes	XBT402 Bioenergetics and Metabolism	XBT403 Cell Biology	XBT404 Immunology	XUM405 Economics for Engineers	XUM406 Disaster Management	--

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# OFFICE OF THE CONTROLLER OF EXAMINATIONS

## End Semester Examinations Schedule - May/June 2026 (Re Appearance)

Semester: VI

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

Session: AN



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Date & Day	25/05/2026 Monday	27/05/2026 Wednesday	30/05/2026 Saturday	02/06/2026 Tuesday	04/06/2026 Thursday	06/06/2026 Saturday	09/06/2026 Tuesday
<b>B.Arch. Arch</b>	<b>XAR601</b> Vernacular Architecture  <b>XAR602</b> Vernacular Architecture	<b>XAR602A</b> Culture and 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>XCE601</b> Design of RCC Structures	<b>XCE602</b> Design of Steel Structures	--	--	--	--	--
<b>B.Tech. CSE</b>	<b>XCS601</b> Compiler Design	<b>XCS602</b> Big Data Analytics	<b>XCSE63</b> Data Mining  <b>XCSE65</b> Data Mining	<b>XCSE61</b> Web and Internet Technology  <b>XGS605</b> Professional Skills	<b>XCS606</b> Cyber Security	<b>XCSHA4</b> Deep Learning for Robotics  <b>XUM606</b> Economics for Engineers	<b>XCSHA5</b> Internet of Things
<b>B.Tech. ECE</b>	<b>XEC601</b> Digital Communication	<b>XEC602</b> Microwave Engineering and Fiber Optic Communication	<b>XEC603B</b> Applied Machine Learning  <b>XEC603C</b> Wireless Communications	<b>XGS605</b> Professional Skills	--	--	--
<b>B.Tech. EEE</b>	<b>XEE601</b> Power Electronics	<b>XEE602</b> Microprocessors and Microcontrollers	<b>XEEE21</b> Measurements and Instrumentation	--	--	--	--
<b>B.Tech. Mech</b>	<b>XME602</b> Manufacturing Technology	<b>XME603</b> Design of Machine Elements	<b>XMEE07</b> Finite Element Analysis  <b>XMEE17</b> Advanced Welding Technology	<b>XMEE14</b> Computer Aided Design	--	--	--
<b>B.Tech. Bio-Tech</b>	<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	--

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## End Semester Examinations Schedule - May/June 2026 (Re Appearance)

Semester: VIII

Session: FN

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



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<b>Date &amp; Day</b>	<b>26/05/2026</b> <b>Tuesday</b>
<b>B.Tech. Civil</b>	<b>XCEE25</b> Solid and Hazardous Waste Management
<b>B.Tech. CSE</b>	<b>XCSE83</b> Information Retrieval
<b>B.Tech. ECE</b>	<b>XEC801B</b> Internet of Things <b>XEC801C</b> Fundamentals of 5G Technology
<b>B.Tech. Mech</b>	<b>XMEE16</b> Microelectromechanical Systems <b>XMEE20</b> Industrial Robotics
<b>B.Tech. Bio-Tech</b>	<b>XBT801B</b> Enzyme Engineering

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