

OFFICE OF THE CONTROLLER OF EXAMINATIONS

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

Semester: I
Session: AN

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



Date & Day	24/06/2026 Wednesday	25/06/2026 Thursday	27/06/2026 Saturday	29/06/2026 Monday	30/06/2026 Tuesday	01/07/2026 Wednesday	02/07/2026 Thursday
B.Arch. Arch	XAR101 History of Architecture - I	U24AR101 World Architecture XAR102 Theory of Architecture - I	U24AR102 Principles of Architecture XAR105 Architectural Graphics - I	U24AR103 Geometric Visualization and Representation	--	--	--
B.Tech. Civil	--	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24CH151 Engineering Chemistry XBE102 Electrical and Electronic Engineering Systems	U24GE101 Principles of Engineering XEG104 Engineering Graphics and Design	U24GE152 Engineering Graphics	U24EM101 Coding Techniques	XAP103 Applied Physics for Engineers
B.Tech. CSE	U24EN101 Technical English	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24PH101 Engineering Physics XBE102 Electrical and Electronics Engineering Systems	U24GE101 Principles of Engineering	U24GE102 Biology for Engineers	U24EM101 Coding Techniques	--
B.Tech. ECE	U24EN101 Technical English	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24CH151 Engineering Chemistry XBE102 Electrical and Electronics Engineering Systems XCP102 Programming for Problem Solving	U24GE101 Principles of Engineering XEC104 Fundamentals of Computers	U24GE152 Engineering Graphics	U24EM101 Coding Techniques	XAP103 Applied physics for Engineers
B.Tech. EEE	U24EN101 Technical English	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24CH151 Engineering Chemistry	XEG104 Engineering Graphics and Design	U24GE152 Engineering Graphics	U24EM101 Coding Techniques	--
B.Tech. Mech	U24EN101 Technical English	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24CH151 Engineering Chemistry XCP102 Programming for Problem Solving	U24GE101 Principles of Engineering XEG104 Engineering Graphics and Design	U24GE152 Engineering Graphics	U24EM101 Coding Techniques	--

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B.Tech. Aero	--	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24CH151 Engineering Chemistry	--	U24GE152 Engineering Graphics	U24EM101 Coding Techniques	--
B.Tech. CSE(CySec)	U24EN101 Technical English	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24PH101 Engineering Physics	U24GE101 Principles of Engineering	U24GE102 Biology for Engineers	U24EM101 Coding Techniques	--
B.Tech. CSE(AI_ML)	--	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24PH101 Engineering Physics XCS102 Programming for Problem Solving using Python	U24GE101 Principles of Engineering	U24GE102 Biology for Engineers	U24EM101 Coding Techniques	XAC103 Applied Chemistry for Engineers
B.Tech. AI_and_DS	--	U24MA101 Matrices and Differential Calculus	U24PH101 Engineering Physics	U24GE101 Principles of Engineering	--	U24EM101 Coding Techniques	--
B.Tech. Bio-Tech	--	U24MA101 Matrices and Differential Calculus XMA101 Calculus and Linear Algebra	U24CH151 Engineering Chemistry XCP102 Programming for Problem Solving	U24GE101 Principles of Engineering	U24GE152 Engineering Graphics XBT104 Biology for Engineers	U24EM101 Coding Techniques	XAP103 Applied Physics for Engineers

CONTROLLER OF EXAMINATIONS

OFFICE OF THE CONTROLLER OF EXAMINATIONS

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

Semester: III

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

Session: AN



Date & Day	16/06/2026 Tuesday	17/06/2026 Wednesday	18/06/2026 Thursday	19/06/2026 Friday	22/06/2026 Monday	23/06/2026 Tuesday	01/07/2026 Wednesday	03/07/2026 Friday
B.Arch. Arch	XAR301 History of Architecture - III	XAR302 Site Surveying and Planning	XAR303 Mechanics of Structures - II	U24AR204 Water Supply and Drainage XAR304 Building Services - I	U24AR205 Materials and Construction - III XAR305 Materials and Construction - II	--	--	--
B.Tech. Civil	U24MA202 Fourier Transforms and Partial Differential Equations XMA301 Transforms and Partial Differential Equations	XCE302 Mechanics of Solids-I	XCE303 Fluid Mechanics and Machinery	U24CE201 Building Materials XCE305 Surveying - I	--	--	XUM306 Entrepreneurship Development	--
B.Tech. CSE	U24MA201 Multivariate Calculus and Linear Algebra XPS301 Probability and Statistics	XCS302 Analog & Digital Electronic Circuits XCS302 Digital Electronics	U24CS201 Data Structures XCS303 Data Structure & Algorithms XCS303 Data Structures and Algorithms	U24CS202 Digital System Design XCS304 Object Oriented Programming	U24CS203 Computer Architecture XCS305 Signals & Systems XCS305 Signals and Systems	U24CS601 Foundations of Machine Learning	XUM306 Entrepreneurship Development	U24CS204 Database Management Systems XUM307 Universal Human Values 2 : Understanding Harmony and Gender
B.Tech. ECE	U24MA202 Fourier Transforms and Partial Differential Equations XMA301 Transforms and Partial Differential Equations	U24SH201 Universal Human Values XEC302 Electronic Devices	U24EC201 Digital System Design XEC303 Digital System Design	U24EC202 Electronic Devices XEC304 Network Theory XEC307 Network Theory	U24EC203 Sensors and Actuators XEC305 Electromagnetic Theory and Transmission Lines	U24EC601 Service Robotics U24EC604 Foundations of Artificial Intelligence XCSHA1 Introduction to Artificial Intelligence	XUM306 Entrepreneurship Development	U24EC204 Signals and Systems XUM307 Universal Human Values 2: Understanding Harmony
B.Tech. EEE	U24MA202 Fourier Transforms and Partial Differential Equations XMA301 Transforms and Partial Differential Equations	--	U24EE201 Electron Devices XEE303 Digital Logic Circuits	U24EE202 DC Machines and Transformers	U24EE203 Electrical Circuit Analysis XEE304 Electrical Circuit Analysis	U24EE601 Energy Storage Systems XEE EV1 Fundamentals of Electric Vehicles	--	U24EE204 Digital Logic Design

OFFICE OF THE CONTROLLER OF EXAMINATIONS

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

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

Semester: III

Session: AN



Date & Day	16/06/2026 Tuesday	17/06/2026 Wednesday	18/06/2026 Thursday	19/06/2026 Friday	22/06/2026 Monday	23/06/2026 Tuesday	01/07/2026 Wednesday	03/07/2026 Friday
B.Tech. Mech	<p>U24MA202 Fourier Transforms and Partial Differential Equations</p> <p>XMA301 Transforms and Partial Differential Equations</p>	<p>U24SH201 Universal Human Values</p> <p>XME302 Thermodynamics</p>	<p>U24ME202 Fluid Mechanics and Machinery</p> <p>XME303 Strength of Materials</p>	<p>U24GE205 Electrical Machines</p> <p>XEM304 Engineering Mechanics</p> <p>XME304 Materials Engineering</p>	<p>U24ME201 Engineering Thermodynamics</p> <p>XME305 Machine Drawing</p>	<p>U24ME601 Service Robotics</p> <p>U24ME604 Renewable Energy Sources</p> <p>XECHR1 Service Robotics with Drives and Sensor</p> <p>XME306 Manufacturing Processes</p>	<p>XUM305 Entrepreneurship Development</p> <p>XUM306 Entrepreneurship Development</p>	<p>U24GE201 Engineering Mechanics</p> <p>XUM307 Universal Human Values 2 : Understanding Harmony</p> <p>XUM307 Universal Human Values 2 : Understanding Harmony and gender</p>
B.Tech. Aero	<p>U24MA202 Fourier Transforms and Partial Differential Equations</p> <p>XMA301 Transforms and Partial Differential Equations</p>	<p>U24SH201 Universal Human Values</p>	<p>U24AS201 Strength of Materials</p> <p>XAS303 Strength of Materials</p>	<p>U24AS202 Fluid Mechanics</p> <p>XAS304 Fluid Mechanics</p>	<p>U24AS203 Aero Engineering Thermodynamics</p> <p>XAS305 Aero Engineering Thermodynamics</p>	<p>U24AS601 Fundamental Elements of Unmanned Aerial Vehicle</p> <p>XASH01 Elements of UAV</p>	--	<p>U24GE201 Engineering Mechanics</p> <p>XUM307 Universal Human Values 2: Understanding Harmony</p>
B.Tech. CSE(CySec)	<p>U24MA201 Multivariate Calculus and Linear Algebra</p> <p>XPS301 Probability and Statistics</p>	<p>XCC304 Foundations of Cyber Security</p>	<p>U24CC201 Data Structures</p> <p>XCC302 Data Structures</p>	<p>U24CC202 Digital System Design</p> <p>XCC303 Object Oriented Programming</p>	<p>U24CC203 Computer Architecture</p> <p>XCC305 Computer Organization and Architecture</p>	--	<p>XUM306 Entrepreneurship Development</p>	<p>U24CC204 Database Management Systems</p>
B.Tech. CSE(AI_ML)	<p>U24MA201 Multivariate Calculus and Linear Algebra</p> <p>XPS301 Probability and Statistics</p>	<p>XCI304 Foundations of Artificial Intelligence</p>	<p>U24CI201 Data Structures</p> <p>XCI302 Data Structures</p>	<p>U24CI202 Digital System Design</p> <p>XCI303 Object Oriented Programming</p>	<p>U24CI203 Sensors and Actuators</p> <p>XCI305 Computer Organization and Architecture</p>	--	<p>XUM306 Entrepreneurship Development</p>	<p>U24CI204 Database Management Systems</p> <p>XUM307 Universal Human Values 2: Understanding Harmony</p>
B.Tech. AI_and_DS	--	--	<p>U24AD201 Data Structures</p>	<p>U24AD202 Digital System Design</p>	<p>U24AD203 Sensors and Actuators</p>	--	--	<p>U24AD204 Database Management Systems</p>
B.Tech. Bio-Tech	<p>U24MA201 Multivariate Calculus and Linear Algebra</p> <p>XPS301 Probability and statistics</p>	<p>U24SH201 Universal Human Values</p> <p>XBT304 Material and Energy Balances</p>	<p>U24GE202 Biochemistry</p> <p>XBT302 Biochemistry</p>	<p>U24GE203 Genetics</p> <p>XBT305 Genetics and Evolutionary Biology</p>	<p>U24BT201 Microbiology</p> <p>XBT303 Microbiology</p>	<p>U24BT601 R for Biologist</p> <p>XBTHC1 C AND Java</p>	--	<p>U24BT202 Basic Transport Processes</p> <p>XUM307 Universal Human Values 2 : Understanding Harmony and Gender</p>

OFFICE OF THE CONTROLLER OF EXAMINATIONS

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

Semester: V

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

Session: FN



Date & Day	16/06/2026 Tuesday	17/06/2026 Wednesday	18/06/2026 Thursday	19/06/2026 Friday	22/06/2026 Monday	23/06/2026 Tuesday
B.Arch. Arch	XAR501 Contemporary Architecture	XAR503 Design of Structures - II	XAR504 Building Services - III	XAR505 Materials and Construction - IV	--	--
B.Tech. Civil	XCE501 Structural Analysis XCE503 Structural Analysis	XCE502 Transportation Engineering	XCE503 Environmental Engineering	XCE504 Geotechnical Engineering - II	--	--
B.Tech. CSE	XCS501 Formal Language and Automata Theory XCS501 Signals & Systems	XCS502 Database Management Systems	XCS503 Software Engineering XCS504 Software Engineering	XCS504 Computer Networks	XCSE51 Graph Theory XCSE53 Data Communication XCSE54 Human Computer Interaction	XCSHA3 Introduction to Machine Learning
B.Tech. ECE	XEC501 Microprocessors and Microcontrollers	XEC502 Digital Signal Processing	XEC503 Antennas and Wave Propagation	XEC504 Communication Theory	XEC505A Computer Organization and Architecture XEC505A Computer Organization and Architecture XEC505B Introduction to Artificial Intelligence XEC505D Radar Technologies	XCSHA3 Introduction to Machine Learning XECHR3 Fundamentals of ROS and Embedded in Robotics
B.Tech. EEE	--	XEE502 Power System Analysis	XEE503 Digital Electronics	XEE504 Measurements and Instrumentation	XEEE11 Protection and Switchgear	--
B.Tech. Mech	XME501 Heat Transfer XME502 Heat Transfer	XME501 Operation Research XME502 Solid Mechanics	XME503 Automobile Engineering XME503 Manufacturing Processes	XME504 Kinematics and Theory of Machines XME505 Kinematics & Theory of Machines	XME504 CAD/CAM XMEE07 Finite Element Analysis XMEE22 Total Quality Management	XECHR3 Fundamentals of ROS and Embedded in Robotics XECHR4 Artificial Intelligence and Computer Vision for Robotics

OFFICE OF THE CONTROLLER OF EXAMINATIONS

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

Semester: V

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

Session: FN



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Date & Day	16/06/2026 Tuesday	17/06/2026 Wednesday	18/06/2026 Thursday	19/06/2026 Friday	22/06/2026 Monday	02/07/2026 Thursday	03/07/2026 Friday
B.Tech. Aero	XAS501 Aerodynamics - II	XAS502 Aircraft Structures - II	XAS504 Elements of Satellite Technology	--	--	--	--
B.Tech. CSE(CySec)	XCC501 Cryptography	XCC502 Ethical Hacking and Malware Analysis	XCC503 Cyber Crime Investigation and Digital Forensics	--	XCCE54 Theory of Computation	--	--
B.Tech. CSE(AI_ML)	XCI501 Web Technologies	XCI502 Machine Learning	XCI503 Data Visualization and Representation	XCI504 Natural Language Processing	XCIE54 Theory of Computation	--	--
B.Tech. Bio-Tech	XBT501 Bioanalytical Tools	XBT502 Molecular Biology	XBT503 Bioreaction Engineering	XBT504 Plant Biotechnology XBT505A Food Biotechnology	XBT505C Pharmaceutical Biotechnology	XEEOE1 Industrial Automation	XCYOE2 Pharmaceutical Chemistry

CONTROLLER OF EXAMINATIONS

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Semester: V

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

Session: AN



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Date & Day	22/06/2026 Monday	24/06/2026 Wednesday	29/06/2026 Monday	30/06/2026 Tuesday
B.Tech. CSE	--	--	--	XECO2 Human Assist Devices
B.Tech. ECE	XEC305 Electromagnetic Theory and Transmission Lines	--	--	--
B.Tech. EEE	--	XCAOE6 Programming in Python XCSOE1 Web Design I	--	--
B.Tech. Mech	--	XCSOE4 Multimedia Design and Development XCYO3 Climate Change	--	--
B.Tech. Bio-Tech	--	--	XMAOE2 Mathematics for Competitive Examinations - II	--

CONTROLLER OF EXAMINATIONS

OFFICE OF THE CONTROLLER OF EXAMINATIONS
END SEMESTER EXAMINATIONS SCHEDULE - MAY/JUNE 2026 (RE
APPEARANCE)



Semester: VI

Session: AN

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

Date & Day	24/06/2026 Wednesday	30/06/2026 Tuesday
B.Tech. ECE	XCYOE3 Climate Change	--
B.Tech. Bio-Tech	--	XECO2 Human Assist Devices

CONTROLLER OF EXAMINATIONS

OFFICE OF THE CONTROLLER OF EXAMINATIONS

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

Semester: VII

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

Session: FN



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B.Arch. Arch	XAR701 Human Settlement Planning	XAR702 Professional Practice & Ethics	XAR703A Disaster Resistance Architecture XAR703C Behavioural Studies in Built Environment	XAR704 Materials and Construction - VI	--
B.Tech. Civil	XCE701 Finite Element Method	XCEE19 Repairs and Rehabilitation of Structures XCEE21 Repairs and Rehabilitation of Structures	--	XUM704 Environmental Studies	--
B.Tech. CSE	XCS701 Web Technology	XCS702 Machine Learning XCSE78 Machine Learning	XCSE72 Internet of Things XCSE74 Image Processing	XUM008 Environmental Science	--
B.Tech. ECE	XEC701 VLSI Design and Embedded Systems	XEC702 Microwave Engineering and Fiber Optic Communication XEC702 Modern Control Systems	XEC703C Wireless Networks XEC704A Wireless Communications	XUM008 Environmental Sciences	--
B.Tech. EEE	XEE701 Power Systems Operation and Control	XEE702 Industrial Automation	XEEE32 High Voltage Engineering XEEE51 Electrical Drives	--	--
B.Tech. Mech	XME701 Automation in Manufacturing XME702 Automation in Manufacturing	XME702 Automobile Engineering and E-Vehicles XMEE22 Process Planning and Cost Estimation	XMEE04 Renewable Energy Sources XMEE14 Computer Integrated Manufacturing	XES705 Environmental Studies XUM706 Cyber Security	XMEE19 Total Quality Management
B.Tech. Bio-Tech	XBT702 Recombinant DNA Technology	XBT703A Stem Cell Biotechnology	XBT707 Bioinformatics	XES705 Environmental Studies	--

CONTROLLER OF EXAMINATIONS

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Semester: VII

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

Session: AN



Date & Day	23/06/2026 Tuesday	25/06/2026 Thursday	29/06/2026 Monday	02/07/2026 Thursday
B.Tech. Civil	--	--	--	XEEOE1 Industrial Automation
B.Tech. CSE	--	XMEOE2 Renewable Energy Sources	--	--
B.Tech. ECE	--	--	XASOE1 Elements of Aeronautics	--
B.Tech. Mech	XCEOE2 Building Services	XCAOE3 Business Analytics with Worksheet	--	--
B.Tech. Bio-Tech	--	--	XASOE1 Elements of Aeronautics	--

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END SEMESTER EXAMINATIONS SCHEDULE - MAY/JUNE 2026 (RE APPEARANCE)

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

Semester: VIII
Session: AN



Date & Day	24/06/2026 Wednesday	25/06/2026 Thursday
B.Tech. CSE	XMEOE3 Microelectromechanical Systems	XMEOE2 Renewable Energy Sources
B.Tech. Mech	XCSOE4 Multimedia Design and Development	--
B.Tech. Bio-Tech	XMEOE1 Product Design and Development	--

CONTROLLER OF EXAMINATIONS