

OFFICE OF THE CONTROLLER OF EXAMINATIONS

End Semester Examinations Schedule - May/June 2026 (Regular)



Semester: II

Session: FN

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

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.Arch. Arch	U24AR151 Indian Architecture	U24AR152 Form Space Context	U24AR153 Mechanics of Solids	U24AR154 Advanced Geometrical Visualization and Representation	U24AR155 Materials and Construction - II	--
B.Tech. Civil	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24PH101 Engineering Physics	U24GE151 Design Thinking	U24GE102 Biology for Engineers	U24EM151 Programming in Practice
B.Tech. CSE	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24CH151 Engineering Chemistry	U24GE151 Design Thinking	U24GE152 Engineering Graphics	U24EM151 Programming in Practice
B.Tech. ECE	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24PH101 Engineering Physics	U24GE151 Design Thinking	U24GE102 Biology for Engineers	U24EM151 Programming in Practice
B.Tech. EEE	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24PH101 Engineering Physics	U24GE151 Design Thinking	U24GE102 Biology for Engineers	U24EM151 Programming in Practice
B.Tech. Mech	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24PH101 Engineering Physics	U24GE151 Design Thinking	U24GE102 Biology for Engineers	U24EM151 Programming in Practice
B.Tech. Aero	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24PH101 Engineering Physics	U24GE151 Design Thinking	U24GE102 Biology for Engineers	U24EM151 Programming in Practice
B.Tech. CSE(CySec)	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24CH151 Engineering Chemistry	U24GE151 Design Thinking	U24GE152 Engineering Graphics	U24EM151 Programming in Practice
B.Tech. CSE(AI_ML)	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24CH151 Engineering Chemistry	U24GE151 Design Thinking	U24GE152 Engineering Graphics	U24EM151 Programming in Practice
B.Tech. AI_and_DS	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24CH151 Engineering Chemistry	U24GE151 Design Thinking	U24GE152 Engineering Graphics	U24EM151 Programming in Practice
B.Tech. Bio-Tech	U24EN151 Technical Communication Skill Development	U24MA151 Vector Calculus and Laplace Transforms	U24PH101 Engineering Physics	U24GE151 Design Thinking	U24GE102 Biology for Engineers	U24EM151 Programming in Practice

CONTROLLER OF EXAMINATIONS

OFFICE OF THE CONTROLLER OF EXAMINATIONS

End Semester Examinations Schedule - May/June 2026 (Regular)



Semester: IV

Session: FN

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

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.Arch. Arch	U24AR251 Contemporary Architecture	U24AR252 Design of Structures	U24AR253 Mechanical and Electrical Services	U24AR254 Materials and Construction - IV	U24AR751 South Indian Vernacular Building Technology	--	--
B.Tech. Civil	U24GE251 Mechanics of Solids	U24CE251 Modern Tools in Engineering Surveying	U24CE252 Environmental Engineering	U24CE253 Concrete Technology	U24CE254 Hydrology and Water Resources Engineering	U24CE751 Ancient Indian Construction Methodologies	U24CE651 Construction Planning and Scheduling U24CE653 Satellite Image Processing
B.Tech. CSE	U24MA251 Discrete Mathematics	U24CS252 Theory of Computation	U24CS251 Time Complexity and Analysis of Algorithms	U24CS253 Operating Systems	U24CS254 Software Engineering	U24CS751 Ancient Indian Innovations in Computer Technology	U24CS651 Prompt Engineering U24CS653 Data Engineering U24CS655 Data Engineering
B.Tech. ECE	U24MA254 Probability Theory and Stochastic Processes	U24EC251 Analog Circuits	U24EC252 Digital Signal Processing	U24EC253 Electromagnetic Waves	U24EC254 Network Theory	U24EC751 Ancient Concepts and Applications in Engineering	U24EC651 Industrial Robotics and Automation U24EC653 Prompt Engineering
B.Tech. EEE	U24CS257 Data Structures and Algorithms	U24EE251 Signals and Systems	U24EE252 AC and Special Electrical Machines	U24EE253 Measurements and Instrumentation	--	U24EE751 Ancient Concepts and Applications in Engineering	U24EE651 Fundamentals of Electric Vehicles
B.Tech. Mech	U24MA253 Statistics and Numerical Methods	U24ME251 Mechatronics and Control	U24ME252 Mechanics of Deformable Solids	U24ME253 Kinematics and Dynamics of Machines	U24ME254 Engineering Materials and Applications	U24ME751 Ancient Concepts and Applications in Engineering	U24ME651 Industrial Robotics and Automation U24ME653 Energy Conversion Systems

CONTROLLER OF EXAMINATIONS

OFFICE OF THE CONTROLLER OF EXAMINATIONS



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Semester: IV

Session: FN

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

Date & Day	01/06/2026 Monday	03/06/2026 Wednesday	05/06/2026 Friday	08/06/2026 Monday	09/06/2026 Tuesday	10/06/2026 Wednesday	12/06/2026 Friday	15/06/2026 Monday
B.Tech. Aero	U24MA252 Numerical Methods	U24AS251 Incompressible Aerodynamics	U24AS252 Aircraft Structures	U24AS253 Air-Breathing Propulsion	--	U24AS254 Aerospace Materials	U24AS751 Introduction to Aerospace Engineering	U24AS651 Unmanned Aircraft Design, Assembly and Testing
B.Tech. CSE(CySec)	U24MA251 Discrete Mathematics	U24CC251 Introduction to Cyber Security	U24CC252 Time Complexity and Analysis of Algorithms	U24CC253 Operating Systems	U24GE151 Design Thinking	U24CC254 Software Engineering	U24CC751 Ancient Indian Innovations in Computer Technology	--
B.Tech. CSE(AI_ML)	U24MA251 Discrete Mathematics	U24CI252 Foundations of Artificial Intelligence	U24CI251 Time Complexity and Analysis of Algorithms	U24CI253 Operating Systems	--	U24CI254 Data Science Building Blocks	U24CI751 Ancient Indian Innovations in Computer Technology	--
B.Tech. AI_and_DS	U24MA251 Discrete Mathematics	U24AD252 Foundations of Artificial Intelligence	U24AD251 Time Complexity and Analysis of Algorithms	U24AD253 Operating Systems	--	U24AD254 Software Engineering	U24AD751 Ancient Indian Innovations in Computer Technology	--
B.Tech. Bio-Tech	U24MA253 Statistics and Numerical Methods	U24BT251 Cellular and Molecular Biology	U24BT252 Bioenergetics and Metabolism	U24BT253 Bioanalytical Techniques	U24GE151 Design Thinking	U24BT254 Chemical Engineering Thermodynamics	U24BT751 Ancient Indian Medicinal System	U24BT651 Artificial Intelligence-Based Biotechnology

CONTROLLER OF EXAMINATIONS

OFFICE OF THE CONTROLLER OF EXAMINATIONS



End Semester Examinations Schedule - May/June 2026 (Regular)

Semester: IV

Session: AN

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

Date & Day	12/06/2026 Friday	13/06/2026 Saturday	15/06/2026 Monday
B.Tech. ECE	U24EC204 Signals and Systems	U24EC203 Sensors and Actuators	U24EC604 Foundations of Artificial Intelligence

CONTROLLER OF EXAMINATIONS

OFFICE OF THE CONTROLLER OF EXAMINATIONS



End Semester Examinations Schedule - May/June 2026 (Regular)

Semester: VI

Session: AN

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

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.Arch. Arch	XAR601 Vernacular Architecture	XAR602B Building Automation and Management	XAR603 Estimation, Costing & Valuation	XAR604C Advanced Building Technology	XAR605 Materials and Construction - V	--	--
B.Tech. Civil	XCE601 Design of RCC Structures	XCE602 Design of Steel Structures	XCE603 Construction Engineering and Management	XGS606 Professional Skills	XUM607 Cyber Security	XCEE13 Water Resources Engineering	XCEHC4 Health Monitoring of Structures XCEHR4 Geographic information system
B.Tech. CSE	XCS601 Compiler Design	XCS602 Big Data Analytics	XCSE61 Information Theory and Coding XCSE63 Data Mining	XGS605 Professional Skills	XCS606 Cyber Security	XCSHA4 Deep Learning for Robotics XCSHD4 Deep Learning	XCSHA5 Internet of Things XCSHD5 Internet of Things
B.Tech. ECE	XEC601 Digital Communication	XEC602 Microwave Engineering and Fiber Optic Communication	XEC603B Applied Machine Learning XEC603C Wireless Communications	XGS605 Professional Skills	XUM005 Cyber Security	XCSHA4 Deep Learning for Robotics XECHR5 Deep Learning for Robotics	XCSHA5 Internet of Things
B.Tech. EEE	XEE601 Power Electronics	XEE602 Microprocessors and Microcontrollers	XEEE24 Sustainable Energy Utilization	XGS605 Professional Skills	XUM606 Cyber Security	XEE EV6 Battery Management Systems	--
B.Tech. Mech	XME601 Manufacturing Technology	XME602 Design of Machine Elements	XMEE13 Industrial Safety XMEE15 Composite Materials	XGS605 Professional Skills	XUM606 Cyber Security	XECHR5 Deep Learning for Robotics	--

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Semester: VI

Session: AN

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

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.Tech. Aero	XAS601 Finite Element Analysis	XAS602 Flight Dynamics	XAS603C Space Mechanics	XGS605 Professional Skills	XUM606 Cyber Security	--	--
B.Tech. CSE(CySec)	XCC601 Vulnerability Assessment and Penetration Testing	XCC602 Cryptocurrency and Blockchain Technologies	XCCE61 Cyber Crime and Types	XGS605 Professional Skills	XCC606 Cyber Law and Internet Governance	--	--
B.Tech. CSE(AI_ML)	XCI601 Deep Learning	XCI602 Introduction to Robotics	XCIE78 Software Engineering	XGS605 Professional Skills	XCI606 Cyber Security	--	--
B.Tech. Bio-Tech	XBT601 Animal Biotechnology	XBT602 Process Biotechnology - Upstream Processes	XBT603 Process Biotechnology - Downstream Processes	XGS605 Professional Skills	XUM606 Cyber Security	XBT604A Mass Transfer Fundamentals XBT604C Nanobiotechnology	XBTHC5 MAT Lab

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End Semester Examinations Schedule - May/June 2026 (Regular)

Semester: VIII

Session: FN

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

Date & Day	26/05/2026 Tuesday
B.Tech. Civil	XCEE28 Solid and Hazardous Waste Management
B.Tech. CSE	XCSE83 Information Retrieval
B.Tech. ECE	XEC801B Internet of Things XEC801C Fundamentals of 5G Technology
B.Tech. EEE	XEEE41 Electrical and Hybrid Vehicles
B.Tech. Mech	XMEE11 Computer Aided Design XMEE20 Industrial Robotics
B.Tech. Aero	XAS801A Wind Tunnel Techniques
B.Tech. Bio-Tech	XBT801B Enzyme Engineering

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