

CHRIST (Deemed to be University), BANGALORE - 560029

1st Semester B.Tech. Mid Semester Examinations – August 2026

Time: 12.00 PM- 2.00 PM

Date	8 th Aug 2026	10 th Aug 2026	11 th Aug 2026	12 th Aug 2026	13 th Aug 2026	14 th Aug 2026
Day	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
	CSE134P	MA131	CH132P	EC133P	ME135	HS136
1B-Tech CHEMISTRY CYCLE	COMPUTER PROGRAMMING	MATHEMATICS - I	CHEMISTRY	BASIC ELECTRONICS	BASIC MECHANICAL ENGINEERING	ENGLISH LANGUAGE AND COMMUNICATION SKILLS FOR ENGINEERS
Time	12.00 PM- 2.00 PM	12.00 PM- 2.00 PM	9.15 AM –11.15 AM	9.15 AM – 11.15 AM	9.15 AM – 11.15 AM	9.15 AM – 11.15 AM
	CSE134P	MA131	PH132P	EE133P	EG135	CE136P
1B-Tech PHYSICS CYCLE	COMPUTER PROGRAMMING	MATHEMATICS - I	PHYSICS	BASIC ELECTRICAL ENGINEERING	ENGINEERING GRAPHICS	BASICS OF CIVIL ENGINEERING AND ENGINEERING MECHANICS

3RD B. Tech. Mid Semester Examination Time Table- August 2026

Time	12.00 PM- 2.00 PM						
Date	3 rd Aug 2026	4 th Aug 2026	5 th Aug 2026	6 th Aug 2026	7 th Aug 2026	8 th Aug 2026	10 th Aug 2026
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday
CODE	MA331	AU331	ME333P	AU334P	ME335	--	--
3BTAE	MATHEMATICS - III	BATTERY MATERIALS FOR AUTOMOTIVE SYSTEMS	STRENGTH OF MATERIALS	AUTOMOTIVE POWER TRAIN	PROFESSIONAL ETHICS	--	--
	MA331	CE331P	CE332	CE333P	CE334P	CE335	--
3BTCL	MATHEMATICS - III	INTRODUCTION TO SOLID MECHANICS	INTRODUCTION TO FLUID MECHANICS	SURVEYING AND GEOMATICS	CONCRETE TECHNOLOGY	BUILDING MATERIALS AND CONSTRUCTION	--
	MA334	CSE331	CSE332	CSE333	CSE335	ADS336	CSE337
3BTCS	DISCRETE MATHEMATICS	DIGITAL SYSTEMS	COMPUTER ORGANIZATION AND ARCHITECTURE	DATA STRUCTURES	DATA BASE MANAGEMENT SYSTEM	DESIGN THINKING	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT
	MA334	ADS331	CSECY332	CSE333	CSE335	ADS336	CSE337
3BTCS-CYC	DISCRETE MATHEMATICS	DIGITAL SYSTEMS AND COMPUTER ARCHITECTURE	FUNDAMENTAL OF CYBERSECURITY	DATA STRUCTURES	DATA BASE MANAGEMENT SYSTEM	DESIGN THINKING	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT
	MA334	ADS331	CSEAM332	CSE333	CSE335	ADS336	--
3BTCS-AIML	DISCRETE MATHEMATICS	DIGITAL SYSTEMS AND COMPUTER ARCHITECTURE	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	DATA STRUCTURES	DATA BASE MANAGEMENT SYSTEM	DESIGN THINKING	--
	MA334	ADS331	CSEDS332	CSE333	CSE335	ADS336	--
3BTCS-DS	DISCRETE MATHEMATICS	DIGITAL SYSTEMS AND COMPUTER ARCHITECTURE	INTRODUCTION TO DATA SCIENCE	DATA STRUCTURES	DATA BASE MANAGEMENT SYSTEM	DESIGN THINKING	--

	MA334	ADS331	CSEIOT332	CSE333	CSE335	ADS336	CSE337
3BTCS-IOT	DISCRETE MATHEMATICS	DIGITAL SYSTEMS AND COMPUTER ARCHITECTURE	INTRODUCTION TO SENSORS	DATA STRUCTURES	DATA BASE MANAGEMENT SYSTEM	DESIGN THINKING	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT
	MA333	EE332P	EE333P	EE334	EE335	--	--
3BTEE	MATHEMATICS - III	ELECTRICAL MACHINES	DIGITAL LOGIC DESIGN	ELECTRICAL CIRCUIT ANALYSIS	ELECTROMAGNETIC FIELDS	--	--
	MA332	EC332	EC333P	EC334P	EC335	HS326	--
3BTEC	MATHEMATICS III	NETWORK ANALYSIS AND SYNTHESIS	ELECTRONIC DEVICES AND CIRCUITS	DIGITAL ELECTRONICS	ELECTROMAGNETIC FIELDS	PROFESSIONAL ETHICS--	--
	ELC331	ELC332P	ELC333	ELC334P	ELC335	HS326	--
3BTELCS	MATHEMATICS FOR INTELLIGENT SYSTEMS	DATA STRUCTURES AND ALGORITHMS	SIGNALS AND SYSTEMS	DIGITAL SYSTEM DESIGN	OPERATING SYSTEMS	PROFESSIONAL ETHICS	--
	AIML334	ADS331	CSEAM332	CSE333	CSE335	ADS336	--
3BTAIML	MATHEMATICAL FOUNDATIONS FOR AI	DIGITAL SYSTEMS AND COMPUTER ARCHITECTURE	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	DATA STRUCTURES	DATA BASE MANAGEMENT SYSTEM	DESIGN THINKING	--
	MA331	ME332	ME333P	ME334P		ME335	--
3BTME	MATHEMATICS-III	THERMAL ENGINEERING -I	STRENGTH OF MATERIALS	MANUFACTURING PROCESSES		PROFESSIONAL ETHICS	--
	MA336	RM331	RM332P	RM333		RM334P	--
3BTRAM	MATHEMATICS-III	SENSORS AND ACTUATORS FOR ROBOTICS	ANALOG AND DIGITAL ELECTRONICS	KINEMATICS OF ROBOTICS		MECHANICS OF MATERIALS	--

5TH B. Tech. Mid Semester Examination Time Table – August 2026

Time	9.15 AM – 11.15 AM					
Date	3 rd Aug 2026	4 th Aug 2026	5 th Aug 2026	6 th Aug 2026	7 th Aug 2026	8 th Aug 2026
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	ME531	AU532	AU533	AU534P	AU535	ME536
5BTAE	KINEMATICS AND THEORY OF MACHINES	DESIGN OF AUTOMOTIVE COMPONENTS	AUTOMOTIVE CHASSIS AND SUSPENSION	HYBRID ELECTRIC VEHICLES	VEHICLE BODY ENGINEERING AND SAFETY	INNOVATION AND ENTREPRENEURSHIP
	CE531	CE532	CE533P	CE534	CE535	HS523
5BTCI	ANALYSIS OF STRUCTURES II	DESIGN OF REINFORCED CONCRETE STRUCTURES	ENVIRONMENTAL ENGINEERING	GEOTECHNICAL ENGINEERING II	INTRODUCTION TO PYTHON AND MATLAB	CONSTRUCTION PROJECT MANAGEMENT
	CSE531P	CSE532P	CSE533	CSE535	CSE522	CSE534
5BTCS	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CLOUD COMPUTING	DESIGN AND ANALYSIS OF ALGORITHMS	CRYPTOGRAPHY NETWORK SECURITY	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	RESPONSIBLE AI
	CSEAM531P	CSE532P	CSE533	CSE535	CSE522	ADS541E03/ADS541E04/ ADS541E08/ADS541E10
5BTCS-AIML	MACHINE LEARNING	CLOUD COMPUTING	DESIGN AND ANALYSIS OF ALGORITHMS	CRYPTOGRAPHY NETWORK SECURITY	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	HUMAN CENTRED AI/FINANCIAL DATA ANALYTICS /DIGITAL VIDEO TECHNOLOGIES /INTRODUCTION TO EMBEDDED AND EDGE AI
	CSEDS531P	CSEDS532	CSE533	CSEDS535P	CSE522	ADS541E03/ADS541E04/ ADS541E08/ADS541E10
5BTCS-DS	MACHINE LEARNING AND DEEP LEARNING	CLOUD COMPUTING FOR DATA SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DATA ENGINEERING AND VISUALIZATION	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	HUMAN CENTRED AI/FINANCIAL DATA ANALYTICS /DIGITAL VIDEO TECHNOLOGIES /INTRODUCTION TO EMBEDDED AND EDGE AI
	CSE531P	CSEIOT532P	CSE533	CSE535	CSE522	CSE534

5BTICS-IOT	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	INTERNET OF THINGS	DESIGN AND ANALYSIS OF ALGORITHMS	CRYPTOGRAPHY NETWORK SECURITY	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	RESPONSIBLE AI
	CSE531P	CSE532P	CSE533	CSE535	CSE522	CSE534
5BTIT	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CLOUD COMPUTING	DESIGN AND ANALYSIS OF ALGORITHMS	CRYPTOGRAPHY NETWORK SECURITY	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	RESPONSIBLE AI
	EE531	EE532P	EE533P	EE534	EE535	EE536
5BTÉE	INDUSTRIAL AUTOMATION	INDUSTRIAL DRIVES	EMBEDDED SYSTEMS	POWER SYSTEM OPERATION AND CONTROL	FULL STACK PROGRAMMING	PROJECT MANAGEMENT AND FINANCE
	EC531	EC532P	EC533P	EC534	EC535	---
5BTEC	CONTROL SYSTEMS	DIGITAL SIGNAL PROCESSING	MICROCONTROLLER BASED SYSTEM DESIGN	ANALOG AND DIGITAL COMMUNICATION	COMPUTER NETWORKS AND SECURITY	----
	ELC531	ELC532P	ELC533	ELC534P	ELC535	--
5BTÉLCS	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	DISCRETE TIME SIGNAL PROCESSING	DATA COMMUNICATIONS AND COMPUTER NETWORKS	COMPILER DESIGN	EMBEDDED COMPUTING AND IOT	--
	ME531	ME532	ME533P	ME534P	ME535P	ME536
5BTME	KINEMATICS AND THEORY OF MACHINES	DESIGN OF MACHINE ELEMENTS	MEASUREMENTS AND METROLOGY	ENERGY CONVERSION AND ALTERNATE ENERGY TECHNOLOGIES	MECHATRONICS AND ROBOTICS	INNOVATION AND ENTREPRENEURSHIP
	RM531P	RM533	RM532P	RM534P	--	ME536
5BTRAM	DATA ACQUISITION AND ROBOTIC VISION	DESIGN OF MACHINE ELEMENTS	MOBILE ROBOTICS	PYTHON PROGRAMMING AND ROS	--	INNOVATION AND ENTREPRENEURSHIP
	AIML531	AI 532P	AIML533P	AIML534	CSE522	AIML541E03/ADS541E10
5BTAIML	CLOUD COMPUTING	INTRODUCTION TO NATURAL LANGUAGE PROCESSING	DEEP LEARNING	MACHINE LEARNING WITH GRAPHS	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	PROMPT ENGINEERING/ INTRODUCTION TO EMBEDDED AND EDGE AI

7TH B. Tech. Mid Semester Examination Time Table – August 2026

Time	9.15 AM – 11.15 AM					
Date	3rd Aug 2026	4th Aug 2026	5th Aug 2026	6th Aug 2026	7th Aug 2026	8th Aug 2026
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	ME741E4	ME742E2/ME742E5	ME743E6	ME744E5	ME735	--
7BTAE	BASIC AEROSPACE ENGINEERING	ADDITIVE MANUFACTURING/ SMART MATERIALS AND STRUCTURES	TOTAL QUALITY MANAGEMENT	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	PROJECT MANAGEMENT AND FINANCE	--
	CE741E01P	CE742E03	CE743E01/CE743E03	CE744E01/CE744E03	HS723	--
7BTCI	COMPUTER-AIDED STRUCTURAL DESIGN	BUILDING INFORMATION MODELLING	PRESTRESSED CONCRETE/URBAN TRANSPORT PLANNING	AI AND ML FOR STRUCTURAL ENGINEERING/ MACHINE LEARNING FOR CONSTRUCTION MANAGEMENT	INNOVATION AND ENTREPRENEURSHIP	--
	CSE731	CSEAM742E03/IT742E02/IT742E06	CSE743E01/CSE743E07/CSEDS743E04/IT743E02/IT743E06	--	--	--

7BTCS	DATA ENGINEERING	COMPUTER VISION/INTRODUCTION TO ETHICAL HACKING/PROMPT ENGINEERING	INFRASTRUCTURE SOLUTIONS ON CLOUD/DATA ETHICS AND PRIVACY/IMAGE AND VIDEO ANALYTICS/VULNERABI LITY ASSESSMENT AND TESTING/SOCIAL NETWORK ANALYTICS	--	--	--
	CSEAM731	CSEAM742E03/IT742E02/I T742E06	CSE743E01/CSE743E07/CSE AM743E03/CSEDS743E04	--	--	--
7BTCS- AIML	REINFORCEMENT LEARNING	COMPUTER VISION/INTRODUCTION TO ETHICAL HACKING/PROMPT ENGINEERING	INFRASTRUCTURE SOLUTIONS ON CLOUD/DATA ETHICS AND PRIVACY/SOFT COMPUTING/IMAGE AND VIDEO ANALYTICS	--	--	--
	CSEDS731	CSEAM742E03/IT742E02/I T742E06	CSE743E01/CSE743E07/CSE AM743E03/CSEDS743E04	--	--	--
7BTCS- DS	BUSINESS INTELLIGENCE	COMPUTER VISION/INTRODUCTION TO ETHICAL HACKING/PROMPT ENGINEERING	INFRASTRUCTURE SOLUTIONS ON CLOUD/DATA ETHICS AND PRIVACY/SOFT COMPUTING/IMAGE AND VIDEO ANALYTICS	--	--	--
	CSEIOT731	IT742E02/IT742E06	CSE743E01/CSE743E/IT743 E0607/IT743E02	--	--	--

7BTICS-IOT	NEXT GENERATION NETWORKS	INTRODUCTION TO ETHICAL HACKING/PROMPT ENGINEERING	INFRASTRUCTURE SOLUTIONS ON CLOUD/DATA ETHICS AND PRIVACY/VULNERABILITY ASSESSMENT AND TESTING/SOCIAL NETWORK ANALYTICS	--	--	--
	CSE731	CSEAM742E03/IT742E02/IT742E06	CSE743E01/CEDS743E04/IT743E02	--	--	--
7BTIT	DATA ENGINEERING	COMPUTER VISION/INTRODUCTION TO ETHICAL HACKING/PROMPT ENGINEERING	INFRASTRUCTURE SOLUTIONS ON CLOUD/IMAGE AND VIDEO ANALYTICS/VULNERABILITY ASSESSMENT AND TESTING	--	--	--
	EE741E05	EE742E01	CE743E10/EE743E01	EE744E01	EE735	--
7BTEE	DATA SCIENCE FOR ELECTRICAL ENGINEERS	PROGRAMMABLE LOGIC CONTROLLERS	SYSTEMS ENGINEERING/SENSORS AND INSTRUMENTATION	APPLICATIONS OF AI IN ELECTRICAL ENGINEERING	INNOVATION AND ENTREPRENEURSHIP	--
	ELC741E01/ELC741E09	ELC742E02/ELC742E07	ELC743E04	ELC744E05	HS721	
7BTELCS	AUTOMOTIVE ELECTRONICS/WIRELESS SENSOR NETWORKS	CLOUD COMPUTING AND GRID COMPUTING/BIG DATA ANALYTICS	CONVERSATIONAL AI	NATURAL LANGUAGE PROCESSING	INNOVATION AND ENTREPRENEURSHIP	
	EC741E11	EC742E03/EC742E07	EC743E05/EC743E08	EC744E03	HS721	--
7BTEC	WIRELESS SENSOR NETWORKS	FPGA-BASED SYSTEM DESIGN/HARDWARE SOFTWARE CO-DESIGN	SOFT COMPUTING/OBSERVING EARTH FROM SPACE FOR UNSDG	AUTONOMOUS DRIVING AND ASSISTANCE SYSTEMS	INNOVATION AND ENTREPRENEURSHIP	--

	ME741E4	ME742E2/ME742E5	ME743E6	ME744E5	ME735	--
7BTME	BASIC AEROSPACE ENGINEERING	ADDITIVE MANUFACTURING/SMART MATERIALS AND STRUCTURES	TOTAL QUALITY MANAGEMENT	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	PROJECT MANAGEMENT AND FINANCE	--
	RM741E2	RM742E1	RM743E3	RM744E5	ME735	--
7BTRAM	AUTONOMOUS VEHICLES	MECHATRONICS SYSTEM DESIGN	WIRELESS SENSORS NETWORKS FOR ROBOTICS	PROCESS PLANNING AND COST ESTIMATION	PROJECT MANAGEMENT AND FINANCE	--
	AI741E02	AI742E02/AI742E05	AI743E02 /AI743E05	AI744E01	HS721	--
7BTAIML	PROMPT ENGINEERING FOR AI	CLOUD COMPUTING /AI FOR BUSINESS	IMAGE PROCESSING WITH VIRTUAL REALITY/AI IN HEALTHCARE	EXPLAINABLE AI	INNOVATION AND ENTREPRENEURSHIP	--

Exam Dates are subject to changes in case of any unexpected holidays.

B.Arch. & M.Arch. Mid Semester Examination Time Table – August 2026					
Date	3rd Aug 2026	4th Aug 2026	5th Aug 2026	6th Aug 2026	7th Aug 2026
DAY	Monday	Tuesday	Wednesday	Thursday	Friday
Time :	12.00 PM- 2.00 PM				
	ARC331	ARC332	ARC333	ARC391	--
3B.ARCH	HISTORY OF ARCHITECTURE III	LOGIC OF STRUCTURES III	BUILDING ENVIRONMENTAL SYSTEMS AND CLIMATOLOGY	UNIVERSAL ACCESSIBILITY IN ARCHITECTURE	--
Time :	9.15 AM – 11.15 AM				
	ARC531	--	--	--	--
5B.ARCH	CONTEMPORARY ARCHITECTURAL THEORY	--	--	--	--
Time :	9.15 AM – 11.15 AM				
	ARC 731	--	--	--	--
7B.ARCH	PROFESSIONAL STUDIES II	--	--	--	--
Time :	12.00 PM- 2.00 PM				
	MARC 331	--	--	--	--
3 M.ARCH	INFRASTRUCTURE, PROJECT PLANNING, AND MANAGEMENT	--	--	--	--

Exam Dates are subject to changes in case of any unexpected holidays.

3rd Semester M. Tech Mid Semester Examination Time Table - August 2026		
Time: 12.00 PM- 2.00 PM		
DATE	3rd Aug 2026	4th Aug 2026
DAY	Monday	Tuesday
	MTEV341E1	MTEV360E1
3MTEV	SOFTWARE VERIFICATION AND VALIDATION	FUNCTIONAL SAFETY STANDARDS
	MTAS342E	
3MTAS	ADDITIVE MANUFACTURING IN AUTOMOTIVE ENGINEERING	
	MTME341E1	
3MTMDDT	FRACTURE MECHANICS	
	MTVL341E01	MTVL342E02
3MTVL	ADVANCED MICROPROCESSORS AND MICROCONTROLLERS	NANOSCALE DEVICE MODELING

Exam Dates are subject to changes in case of any unexpected holidays.