CHRIST - Deemed to be University - Bangalore 560029

B.Tech./ M.Tech END SEMESTER ODD REGULAR EXAMINATION – OCTOBER 2019

III SEMESTER B.Tech.

Time - 9.30AM -12.30 PM

DATE	9 Oct 2019	11 Oct 2019	14 Oct 2019	16 Oct 2019	18 Oct 2019	21 Oct 2019
DAY	**Wednesday**	**Friday**	**Monday**	**Wednesday**	**Friday**	**Monday**
3BTCI	**MA331** MATHEMATICS III	**CE332P** STRENGTH OF MATERIALS	**CE333P** SURVEYING	**CE334** FLUID MECHANICS	**CE335** BUILDING MATERIALS AND CONSTRUCTION	**PD336** PROFESSIONAL DEVELOPMENT-II
3BTCS 3BTIT	MA334 DISCRETE MATHEMATICS	CS332P OPERATING SYSTEMS	CS334P PROGRAMMING PARADIGM	CS335 COMPUTER ORGANIZATION AND ARCHITECTURE	CS336P COMPUTER GRAPHICS WITH OPEN GL	EC337 DIGITAL SYSTEMS
3BTEC	**MA332** MATHEMATICS -III	**EC332P** NETWORK ANALYSIS AND SYNTHESIS	**EC333P** ELECTRONIC DEVICES AND ELECTRONIC CIRCUITS -I	**EC334P** DIGITAL ELECTRONICS	**EC335** ELECTROMAGNETIC FIELDS	**EC336** MESUREMENTS AND INSTRUMENTATION
3BTEE	**MA333** MATHEMATICS -III	**EE332P** ELECTRICAL MACHINES	**EE333P** ANALOG ELECTRONICS	**EE334** CIRCUIT ANALYSIS	**EE335** FIELD THEORY	**EE336P** DIGITAL LOGIC ELECTRONICS
3BTAU	**MA331** MATHEMATICS III	**ME332** MATERIAL SCIENCE AND METALLURGY	**ME333** BASIC THERMODYNAMICS	**ME334P** STRENGTH OF MATERIALS	**AU335P** MANUFACTURING PROCESS	**AU336** PROFESSIONAL DEVELOPMENT - II
3BTME	**MA331** MATHEMATICS III	**ME332** MATERIAL SCIENCE AND METALLURGY	**ME333** BASIC THERMODYNAMICS	**ME334P** STRENGTH OF MATERIALS	**ME335P** NON-CONVENTIONAL ENERGY RESOURCES	**PD336** PROFESSIONAL DEVELOPMENT - II

B.Tech./ M.Tech END SEMESTER ODD REGULAR EXAMINATION – OCTOBER 2019

V SEMESTER B.Tech.

TIME	9.30AM -12.30 PM					
DATE	10 Oct 2019	12 Oct 2019	15 Oct 2019	17 Oct 2019	19 Oct 2019	22 Oct 2019
DAY	**Thursday**	**Saturday**	**Tuesday**	**Thursday**	**Saturday**	**Tuesday**
5BTCI	CE 531	CE 532	CE 533	CE 534	CE 535	CE556EA
	STRUCTURAL ANALYSIS -II	DESIGN OF RCC ELEMENTS	SOIL MECHANICS	HYDROLOGY AND WATER RESOURCES ENGINEERING	HIGHWAY ENGINEERING	CONSTRUCTION PLANNING & MANAGEMENT
5BTME	ME531	ME532E1/E5/E10	ME533	ME534P	ME535P	ME 536
	DESIGN OF MACHINE ELEMENTS	PROJECT MANAGEMENT/ ENERGY ENGINEERING / MICRO AND SMART SYSTEM TECHNOLOGY	DYNAMICS OF MACHINERY	TURBO MACHINES	INTERNAL COMBUSTION ENGINES	ADVANCED MANUFACTURING TECHNOLOGY
5BTAU	AU531	AU532P	ME533	AU534E6	AU535	AU536
	DESIGN OF MACHINE ELEMENTS	ENGINEERING METROLOGY	DYNAMICS OF MACHINERY	AUTOMOTIVE AERODYNAMICS	AUTOMOTIVE CHASSIS	COMPUTER AIDED MACHINE DRAWING
5BTCS 5BTIT	CS531	CS532E01/02/03	CS533P	CS534	CS535	CS536P
	COMPUTER ORIENTED NUMERICAL ANALYSIS	FORMAL LANGUAGE AND AUTOMATA THEORY/ COMPILER DESIGN/ FUZZY LOGIC	INTERNET OF THINGS	DESIGN AND ANALYSIS OF ALGORITHM	SOFTWARE ENGINEERING	INTERNET AND WEB PROGRAMMING
5BTEC	EC531	EC532	EC533	EC534	EC535	EC536A/B
	CONTROL SYSTEMS	DISCRETE TIME SIGNAL PROCESSING	ANALOG COMMUNICATION	MICROCONTROLLERS & REAL TIME EMBEDDED SYSTEMS	TRANSMISSION LINES AND WAVEGUIDES	MEDICAL ELECTRONICS / ADVANCED DIGITAL SYSTEM DESIGN
5BTEE	EE531P	EE532P	EE533	EE534P	EE535	EE536A
	POWER SYSTEM ANALYSIS	DIGITAL SIGNAL PROCESSING	MEASUREMENTS AND INSTRUMENTATION	POWER ELECTRONICS	SWITCHGEAR AND PROTECTION	ELECTRIC MOBILITY

B.Tech./ M.Tech END SEMESTER ODD REGULAR EXAMINATION – OCTOBER 2019

TIME	9.30AM -12.30 PM	VII SEMESTER B.Tech.				
DATE	**9 Oct 2019**	**11 Oct 2019**	**14 Oct 2019**	**16 Oct 2019**	**18 Oct 2019**	**21 Oct 2019**
DAY	**Wednesday**	**Friday**	**Monday**	**Wednesday**	**Friday**	**Monday**
7BTCI	**CE731**	**CE732**		**CE733**	**CE734**	**CE735**
	WASTE WATER ENGINEERING	DESIGN OF STEEL STRUCTURES	GLOBAL ELECTIVE	PRESTRESSED CONCRETE STRUCTURES	QUANTITY SURVEYING AND COST ESTIMATION	BRIDGE ENGINEERING
7BTME	**ME731**	**ME732**		**ME733**	**ME734**	**ME735E1 /E2 / E8**
	ENGINEERING ECONOMICS	MECHANICAL VIBRATIONS	GLOBAL ELECTIVE	OPERATIONS RESEARCH	AUTOMATION AND ROBOTICS	TOTAL QUALITY MANAGEMENT SUPPLY CHAIN MANAGEMENT COMPUTATIONAL FLUID DYNAMICS
7BTAU	**AU731**	**AU732**		**AU733**	**AU734**	**AU735E1/E3**
	NOISE VIBRATION AND HARSHNESS	ENGINEERING ECONOMICS AND AUTOMOTIVE COST ESTIMATION	GLOBAL ELECTIVE	AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS	HEAT AND MASS TRANSFER	AUTOMOTIVE TRANSMISSION SYSTEM VEHICLE TRANSPORT MANAGEMENT
7BTCS	**CS731**	**CS732**		**CS733**	**CS735 E01/02/IT735E01**	**CS736 E01/03- IT736E01/02**
	ARTIFICIAL INTELLIGENCE	CLOUD COMPUTING	GLOBAL ELECTIVE	MOBILE APPLICATION DEVELOPMENT	NATURAL LANGUAGE PROCESSING/RESEARCH METHODOLOGY/INFORMATION SECURITY	GRAPH THEORY/WIRELESS NETWORKS/ SIMULATION AND MODELING/ DATA BASE ADMINISTRATION
7BTIT	**CS731**	**CS732**		**CS733**	**CS735 E01/02/IT735E01**	**IT736E01/02**
	ARTIFICIAL INTELLIGENCE	CLOUD COMPUTING	GLOBAL ELECTIVE	MOBILE APPLICATION DEVELOPMENT	NATURAL LANGUAGE PROCESSING/RESEARCH METHODOLOGY/INFORMATION SECURITY	SIMULATION AND MODELING/ DATA BASE ADMINISTRATION
7BTEC	**EC731**	**EC732**		**EC733**	**EC734**	**EC735 A/B**
	WIRELESS COMMUNICATION	DIGITAL IMAGE PROCESSING	GLOBAL ELECTIVE	OPTICAL FIBER COMMUNICATIONS	MICROWAVE ENGINEERING	INTERNET AND JAVA / BIOMEDICAL SIGNAL PROCESSING
7BTEE	**EE731**	**EE732**		**EE733**	**EE734E**	**EE735A/D**
	DESIGN OF ELECTRICAL MACHINES	HIGH VOLTAGE ENGINEERING AND STANDARDS	GLOBAL ELECTIVE	VLSI DESIGN	INTRODUCTION TO HYBRID ELECTRIC VEHICLES	EMBEDDED CONTROL SYSTEMS Robotics and Automation

B.Tech./ M.Tech END SEMESTER ODD REGULAR EXAMINATION – OCTOBER 2019		
III SEMESTER M.Tech.		
TIME	**9.30AM -12.30 PM**		
DATE	**10 Oct 2019**	**12 Oct 2019**	**14 Oct 2019**
DAY	**Thursday**	**Saturday**	**Tuesday**
3MTSE	**MTCE331**	**MTCE332F**	**MTCE333ED**
	OPTIMIZATION TECHNQUES	ADVANCED CONCRETE TECHNOLOGY	WIND AND CYCLONIC EFFECTS OF STRUCTURES
3MTMD	**MTME331E1**	**MTME332E3**	**MTME333E1**
	DESIGN FOR MANUFACTURE	ADVANCED THEORY OF VIBRATION	TRIBOLOGY AND BEARING DESIGN
3MTCS 3MTIT	**MTCS331E03**	**MTCS332E01**	**MTIT333E01**
	WEB TECHNOLOGY	MACHINE LEARNING	SOFTWARE PROJECT MANAGEMENT
3MTPS	**MTEE331A/B/C/D**	**MTEE332 A/B/C/D**	**MTEE333 A/B/C/D**
	ELECTIVE	ELECTIVE	ELECTIVE

B.Tech./ M.Tech END SEMESTER ODD REGULAR EXAMINATION – OCTOBER 2019

Time | 9.30AM -12.30 PM

DATE		6 Nov 2019	8 Nov 2019	11 Nov 2019	13 Nov 2019	16 Nov 2019
DAY		Wednesday	Friday	Monday	Wednesday	Saturday
I Btech PHYSICS CYCLE		**PH132P**	**EE133P**	**MA131**	**CE134P**	**BS 136**
		PHYSICS	BASIC ELECTRICAL ENGINEERING	MATHEMATICS–I	BASICS OF CIVIL ENGINEERING AND ENGINEERING MECHANICS	BIOSCIENCE
	5 Nov 2019	**7 Nov 2019**	**9 Nov 2019**	**11 Nov 2019**	**14 Nov 2019**	**16 Nov 2019**
	Tuesday	**Thursday**	**Saturday**	**Monday**	**Thursday**	**Saturday**
I Btech CHEMISTRY CYCLE	**CH132P**	**ME135**	**CS134P**	**MA131**	**EC133P**	**TE136P**
	CHEMISTRY	BASIC MECHANICAL ENGINEERING AND NANOSCIENCE	COMPUTER PROGRAMMING	MATHEMATICS–I	BASIC ELECTRONICS	TECHNICAL ENGLISH

B.Tech./ M.Tech END SEMESTER ODD REGULAR EXAMINATION – OCTOBER 2019				
I Semester M.Tech.				
TIME	**9.30AM -12.30 PM**			
DATE	**5 Nov 2019**	**7 Nov 2019**	**9 Nov 2019**	**11 Nov 2019**	**13 Nov 2019**
DAY	**Tuesday**	**Thursday**	**Saturday**	**Monday**	**Wednesday**
1MTCE	**MTCE131** Advanced structural analysis	**MTCE132** Advanced solid mechanics	**MTCE133C** Theory of structural stability	**MTCE134B** Structural health Monitoring	**MLC136** Research methodology and IPR
1MTME	**MTMA131** Experimental Stress analysis s	**MTME132** Theory of Applied stress	**MTME133E2** Mathematical Methods in Engineering	**MTME134** Advanced design of mechanical system	**MTME135** Research methodology and IPR
1MTCS	**MTCS142** Big Data Analytics	**MTCS133** Advanced algorithms	**MTCS141E03** Software project management	**MTCS135** Advanced Digital image processing	**MTCS131** Research methodology and IPR
1MTEE	**MTEE131** Modern Power system analysis	**MTEE132** Power systems dynamics-I	**MTEE133A** Smart Grid	**MTEE134C** Power Quality	**MLC01** Research methodology and IPR