

# CHRIST - Deemed to be University - Bangalore 560029

B.Tech./ M.Tech END SEMESTER EXAMINATION – OCTOBER 2019- Draft

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

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**V SEMESTER B.Tech.**

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

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**VII SEMESTER B.Tech.**

<b>TIME</b>	<b>9.30AM -12.30 PM</b>					
<b>DATE</b>	<b>9 Oct 2019</b>	<b>11 Oct 2019</b>	<b>14 Oct 2019</b>	<b>16 Oct 2019</b>	<b>18 Oct 2019</b>	<b>21 Oct 2019</b>
<b>DAY</b>	<b>Wednesday</b>	<b>Friday</b>	<b>Monday</b>	<b>Wednesday</b>	<b>Friday</b>	<b>Monday</b>
<b>7BTCE</b>	<b>CE731</b>	<b>CE732</b>		<b>CE733</b>	<b>CE734</b>	<b>CE735</b>
	WASTE WATER ENGINEERING	DESIGN OF STEEL STRUCTURES	GLOBAL ELECTIVE	PRESTRESSED CONCRETE STRUCTURES	QUANTITY SURVEYING AND COST ESTIMATION	BRIDGE ENGINEERING
<b>7BTME</b>	<b>ME731</b>	<b>ME732</b>		<b>ME733</b>	<b>ME734</b>	<b>ME735E1 /E2 / E8</b>
	ENGINEERING ECONOMICS	MECHANICAL VIBRATIONS	GLOBAL ELECTIVE	OPERATIONS RESEARCH	AUTOMATION AND ROBOTICS	TOTAL QUALITY MANAGEMENT SUPPLY CHAIN MANAGEMENT COMPUTATIONAL FLUID DYNAMICS
<b>7BTAU</b>	<b>AU731</b>	<b>AU732</b>		<b>AU733</b>	<b>AU734</b>	<b>AU735E1/E3</b>
	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
<b>7BTCS</b>	<b>CS731</b>	<b>CS732</b>		<b>CS733</b>	<b>CS735 E01/02/IT735E01</b>	<b>CS736 E01/03- IT736E01/02</b>
	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
<b>7BTIT</b>	<b>CS731</b>	<b>CS732</b>		<b>CS733</b>	<b>CS735 E01/02/IT735E01</b>	<b>IT736E01/02</b>
	ARTIFICIAL INTELLIGENCE	CLOUD COMPUTING	GLOBAL ELECTIVE	MOBILE APPLICATION DEVELOPMENT	NATURAL LANGUAGE PROCESSING/RESEARCH METHODOLOGY/INFORMATION SECURITY	SIMULATION AND MODELING/ DATA BASE ADMINISTRATION
<b>7BTEC</b>	<b>EC731</b>	<b>EC732</b>		<b>EC733</b>	<b>EC734</b>	<b>EC735 A/B</b>
	WIRELESS COMMUNICATION	DIGITAL IMAGE PROCESSING	GLOBAL ELECTIVE	OPTICAL FIBER COMMUNICATIONS	MICROWAVE ENGINEERING	INTERNET AND JAVA / BIOMEDICAL SIGNAL PROCESSING
<b>7BTEE</b>	<b>EE731</b>	<b>EE732</b>		<b>EE733</b>	<b>EE734E</b>	<b>EE735A/D</b>

	DESIGN OF ELECTRICAL MACHINES	HIGH VOLTAGE ENGINEERING AND STANDARDS	GLOBAL ELECTIVE	VLSI DESIGN	INTRODUCTION TO HYBRID ELECTRIC VEHICLES	EMBEDDED CONTROL SYSTEMS Robotics and Automation
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**III SEMESTER M.Tech.**

<b>TIME</b>	<b>9.30AM -12.30 PM</b>		
<b>DATE</b>	<b>10 Oct 2019</b>	<b>12 Oct 2019</b>	<b>14 Oct 2019</b>
<b>DAY</b>	<b>Thursday</b>	<b>Saturday</b>	<b>Tuesday</b>
<b>3MTSE</b>	<b>MTCE331</b>	<b>MTCE332F</b>	<b>MTCE333ED</b>
	OPTIMIZATION TECHNIQUES	ADVANCED CONCRETE TECHNOLOGY	WIND AND CYCLONIC EFFECTS OF STRUCTURES
<b>3MTMD</b>	<b>MTME331E1</b>	<b>MTME332E3</b>	<b>MTME333E1</b>
	DESIGN FOR MANUFACTURE	ADVANCED THEORY OF VIBRATION	TRIBOLOGY AND BEARING DESIGN
<b>3MTCS</b> <b>3MTIT</b>	<b>MTCS331E03</b>	<b>MTCS332E01</b>	<b>MTIT333E01</b>
	WEB TECHNOLOGY	MACHINE LEARNING	SOFTWARE PROJECT MANAGEMENT
<b>3MTPS</b>	<b>MTEE331A/B/C/D</b>	<b>MTEE332 A/B/C/D</b>	<b>MTEE333 A/B/C/D</b>
	ELECTIVE	ELECTIVE	ELECTIVE

B.Tech./ M.Tech END SEMESTER EXAMINATION – NOVEMBER 2019 - Draft

<b>Time</b>	<b>9.30AM -12.30 PM</b>					
<b>DATE</b>		<b>6 Nov 2019</b>	<b>8 Nov 2019</b>	<b>11 Nov 2019</b>	<b>13 Nov 2019</b>	<b>16 Nov 2019</b>
<b>DAY</b>		<b>Wednesday</b>	<b>Friday</b>	<b>Monday</b>	<b>Wednesday</b>	<b>Saturday</b>
<b>I Btech PHYSICS CYCLE</b>		<b>PH132P</b>	<b>EE133P</b>	<b>MA131</b>	<b>CE134P</b>	<b>BS 136</b>
		PHYSICS	BASIC ELECTRICAL ENGINEERING	MATHEMATICS– I	BASICS OF CIVIL ENGINEERING AND ENGINEERING MECHANICS	BIOSCIENCE
	<b>5 Nov 2019</b>	<b>7 Nov 2019</b>	<b>9 Nov 2019</b>	<b>11 Nov 2019</b>	<b>14 Nov 2019</b>	<b>16 Nov 2019</b>
	<b>Tuesday</b>	<b>Thursday</b>	<b>Saturday</b>	<b>Monday</b>	<b>Thursday</b>	<b>Saturday</b>
<b>I Btech CHEMISTRY CYCLE</b>	<b>CH132P</b>	<b>ME135</b>	<b>CS134P</b>	<b>MA131</b>	<b>EC133P</b>	<b>TE136P</b>
	CHEMISTRY	BASIC MECHANICAL ENGINEERING AND NANOSCIENCE	COMPUTER PROGRAMMI NG	MATHEMATICS– I	BASIC ELECTRONICS	TECHNICAL ENGLISH

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**I Semester M.Tech.**

<b>TIME</b>	<b>9.30AM -12.30 PM</b>					
<b>DATE</b>	<b>5 Nov 2019</b>	<b>7 Nov 2019</b>	<b>9 Nov 2019</b>	<b>11 Nov 2019</b>	<b>13 Nov 2019</b>	
<b>DAY</b>	<b>Tuesday</b>	<b>Thursday</b>	<b>Saturday</b>	<b>Monday</b>	<b>Wednesday</b>	
<b>1MTCE</b>	<b>MTCE131</b>	<b>MTCE132</b>	<b>MTCE133C</b>	<b>MTCE134B</b>	<b>MLC136</b>	
	ADVANCED STRUCTURAL ANALYSIS	ADVANCED SOLID MECHANICS	ELECTIVE – I- THEORY OF STRUCTURAL STABILITY	ELECTIVE – I- THEORY OF STRUCTURAL STABILITY	RESEARCH METHODOLOGY AND IPR	
<b>1MTME</b>	<b>MTME131</b>	<b>MTME132</b>	<b>MTME133E2</b>	<b>MTME134E1</b>	<b>MTME135</b>	
	EXPERIMENTAL STRESS ANALYSIS	THEORY OF APPLIED STRESS	MATHEMATICAL METHODS IN ENGINEERING	ADVANCED DESIGN OF MECHANICAL SYSTEM	RESEARCH METHODOLOGY AND IPR	
<b>1MTCS</b>	<b>MTCS131</b>	<b>MTCS133</b>	<b>MTCS135</b>	<b>MTCS141E03</b>	<b>MTCS142E01</b>	
	RESEARCH METHODOLOGY AND IPR	ADVANCED ALGORITHMS	ADVANCED DIGITAL IMAGE PROCESSING	SOFTWARE PROJECT MANAGEMENT	BIG DATA ANALYTICS	
<b>1MTEE</b>	<b>MTEE131</b>	<b>MTEE132</b>	<b>MTEE133</b>	<b>MTEE134</b>		
	MODERN POWER SYSTEM ANALYSIS	POWER SYSTEM DYNAMICS I	ADVANCED MICRO-CONTROLLER BASED SYSTEMS	POWER QUALITY		
<b>1MTEC</b>	<b>MTEC131</b>	<b>MTEC132</b>	<b>MTEC133</b>	<b>MTEC134</b>	<b>MTEC135</b>	<b>MTEC136</b>
	ADVANCED ANTENNAS RADIATION SYSTEMS	ADVANCED DIGITAL COMMUNICATION SYSTEMS	IC PROCESS TECHNOLOGY AND CMOS VLSI DESIGN	DIGITAL SYSTEM DESIGN USING VERILOG	CAD AND EDA FOR VLSI CIRCUITS	APPLIED MATHEMATICS FOR ELECTRONICS

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