

# CHRIST - DEEMED TO BE UNIVERSITY – BANGALORE- 560029

## B.Tech. / M.Tech. Even Regular End Semester Examinations -April- 2019 – Draft

TIME	9:30am – 12:30 pm					
DATE	02 April 2019	04 April 2019	08 Apr 2019	10 Apr 2019	12 Apr 2019	15 Apr 2019
	Tuesday	Thursday	Monday	Wednesday	Friday	Monday
4BTCE	MA431	CE432P	CE433	CE434	CE435P	CE436
	Mathematics IV	Concrete Technology	Structural Analysis- I	Advanced Surveying	Hydraulics and Hydraulic Machines	Building planning & Drawing
4BTME	MA431	ME432	ME433	ME434P	ME435P	ME436
	Mathematics IV	Applied Thermodynamics	Kinematics of Machines	Primary Manufacturing	Fluid Mechanics	Engineering Metrology
4BTAE	MA431	ME432	ME433	AU434	ME435P	AU436P
	Mathematics IV	Applied Thermodynamics	Kinematics of Machines	Automotive Materials & Manufacturing Technology	Fluid Mechanics	Automotive Engine Systems
4BTCS 4BTIT	CS431	CS432P	CS433P	EC437	CS435P	PD436
	Probability & Queuing Theory	Data Structures & Algorithms	Data Base Management Systems	Microprocessors and its Applications	Computer Networks	Professional Development-II
4BTEC	MA432	EC432	EC433	EC434P	EC435P	PD436
	Probability & Queuing Theory	Computer Organization & Architecture	Linear Systems & Signals	Electronics circuits - II	Linear Integrated Circuits	Professional Development-II
4BTÉE	EE431P	EE432	EE433	EE434P	EE435	PD436
	Electrical Machines- II	Electrical Power Generation and Distribution	Signals & Systems	Control Systems	Electrical Power Transmission	Professional Development-II

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TIME	9:30am – 12:30 pm					
DATE	03 April 2019	05 April 2019	09 Apr 2019	11 Apr 2019	13 Apr 2019	16 Apr 2019
DAY	Wednesday	Friday	Tuesday	Thursday	Saturday	Tuesday
<b>6BTCI</b>	<b>CE631</b>	<b>CE632</b>	<b>CE633</b>	<b>CE634</b>	<b>CE635</b>	XX636OExx
	Water supply Engineering	Design and Drawing of RCC structures	Transportation Systems and Traffic Engineering	Foundation Engineering	Irrigation Engineering And Hydraulic Structures	Open Elective
<b>6BTME</b>	<b>ME631</b>	<b>ME632P</b>	<b>ME633P</b>	<b>ME634</b>	<b>ME635P</b>	XX636OExx
	Design of Transmission System	Heat and Mass Transfer	Finite Element Methods	Mechatronics and Microprocessor	Hydraulic and Pneumatic Control	Open Elective
<b>6BTCS</b>	<b>CS631</b>	<b>CS632P</b>	<b>CS633P</b>	<b>CS634P</b>	<b>CS635</b>	XX636OExx
	Cryptography and Network Security	Object Oriented Analysis and Design	System Software	Design Patterns	Resource Management Technique	Open Elective
<b>6BTIT</b>	<b>CS631</b>	<b>CS632P</b>	<b>CS633P</b>	<b>IT634P</b>	<b>IT635</b>	XX636OExx
	Cryptography and Network Security	Object Oriented Analysis and Design	System Software	Dataware housing and Data mining	Software Testing	Open Elective
<b>6BTAE</b>	<b>AU631</b>	<b>AU632</b>	<b>ME633P</b>	<b>AU634</b>	<b>AU635P</b>	XX636OExx
	Design of Automotive Components	Automotive Engine Systems	Finite Element Methods	Vehicle Body Engineering and Safety	Alternate Fuels and Energy Systems	Open Elective
<b>6BTEC</b>	<b>EC631</b>	<b>EC632</b>	<b>EC633</b>	<b>EC634</b>	<b>EC635P</b>	XX636OExx
	VLSI Design	Information Theory and Coding	Antennas and Wave Propagation	Computer Networks	Digital Communication	Open Elective
<b>6BTEE</b>	<b>EE631P</b>	<b>EE632P</b>	<b>EE633</b>	<b>EE634P</b>	<b>EE635</b>	XX636OExx
	Renewable Energy Technologies	Embedded and Real Time Microcontrollers	Power System Stability and Control	Linear Integrated Circuits	AI Techniques in Electrical Engineering	Open Elective

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TIME - 1:30pm – 4:30pm			
DATE	02 April 2019	04 April 2019	08 Apr 2019
DAY	Tuesday	Thursday	Monday
<b>8BTCE</b>	<b>CE831B</b>	<b>CE832H</b>	<b>CE833D</b>
	Pavement design / Earthquake resistant design	Earthquake Resistant Design of Structures	Solid Waste Management
<b>8BTME</b>	<b>ME831</b>	<b>ME832E8/E9</b>	<b>ME833E1/E8</b>
	Operations management	Non-conventional Energy Resources / Operations Management	Supply Chain Management Advanced Automotive Engineering
<b>8BTAE</b>	<b>ME831</b>	<b>AU832E9</b>	<b>AU833E2</b>
	Control engineering	Automotive Safety	Vehicle Transport
<b>8BTCS</b>	<b>CS831E02/03 IT831E01</b>	<b>CS832E01/02/03</b>	<b>CS833E02/03</b>
	Grid computing Mobile computing Parallel computing	Software Testing Software Process and Project Management Software Quality Management	Introduction to Data Science Soft Computing
<b>8BTIT</b>	<b>CS831E02/03 IT831E01</b>	<b>CS832E01/02/03</b>	<b>CS833E02/03</b>
	Grid computing Mobile computing Parallel computing	Software Testing Software Process and Project Management Software Quality Management	Introduction to Data Science Soft Computing
<b>8BTEC</b>	<b>EC831</b>	<b>EC832</b>	<b>EC833</b>
	Wireless Sensor Networks & IoT	Internet and java	High Speed Networks
<b>8BTEE</b>	<b>EE831</b>	<b>EE832D</b>	<b>EE833 D</b>
	Modern control systems	Embedded Systems	Power Apparatus and Insulation Design

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## B.Tech. / M.Tech. Even Regular End Semester Examinations -April- 2019 – Draft

<b>II - Semester B. Tech. PHYSICS CYCLE</b>					
<b>TIME - 1:30pm – 4:30pm</b>					
<b>DATE</b>	<b>09- April- 2019</b>	<b>11- April- 2019</b>	<b>15- April- 2019</b>	<b>22- April- 2019</b>	<b>24- April- 2019</b>
<b>DAY</b>	<b>Tuesday</b>	<b>Thursday</b>	<b>Monday</b>	<b>Monday</b>	<b>Wednesday</b>
<b>B. Tech. ( PHYSICS CYCLE)</b>	<b>PH232</b>	<b>PD 235</b>	<b>CE234</b>	<b>MA231</b>	<b>EE233</b>
	Applied Physics	Professional Development- I	Basics of Civil Engineering and Engineering Mechanics	Mathematics – II	Basics of Electrical Engineering
<b>II - Semester B. Tech. ( CHEMISTRY CYCLE )</b>					
<b>TIME - 1:30pm – 4:30pm</b>					
<b>DATE</b>	<b>10- April- 2019</b>	<b>12- April- 2019</b>	<b>16- April- 2019</b>	<b>22- April- 2019</b>	<b>25- April- 2019</b>
<b>DAY</b>	<b>Wednesday</b>	<b>Friday</b>	<b>Tuesday</b>	<b>Monday</b>	<b>Thursday</b>
<b>B. Tech. (CHEMISTRY CYCLE)</b>	<b>ME 235</b>	<b>CH 232</b>	<b>CS234</b>	<b>MA231</b>	<b>EC233</b>
	Basics of Mechanical Engineering and Nano Science	Applied Chemistry	Basics of Computer Science and Engineering	Mathematics – II	Basic Electronics

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<b>TIME</b>	<b>9:30 am -12:30pm</b>				
<b>DATE</b>	<b>05- April- 2019</b>	<b>08- April- 2019</b>	<b>10- April- 2019</b>	<b>12- April- 2019</b>	<b>15- April- 2019</b>
	<b>Friday</b>	<b>Monday</b>	<b>Wednesday</b>	<b>Friday</b>	<b>Monday</b>
<b>2 MTCE</b>	<b>MTCE231</b>	<b>MTCE232</b>	<b>MTCE233</b>	<b>MTCE234</b>	<b>MTCE235</b>
	Design of Plates & Shells	Structural dynamics	Finite Element Method of Analysis	Design Concepts of Substructures	Earthquake resistant design of structures
<b>2 MTME</b>	<b>MTME231</b>	<b>MTME232</b>	<b>MTME233</b>	<b>MTME234</b>	<b>MTME235</b>
	Experimental Stress Analysis	Computer Application in Design	Advanced Finite Element Analysis	Theory of Plasticity	Fracture Mechanics
<b>2MTCS/IT</b>	<b>MTMA233</b>	<b>MTCS232</b>	<b>MTCS233</b>	<b>MTCS234</b>	<b>MTCS235</b>
	Mathematical Foundations of Computer Science	Computer Communication Networks	Very Large Database Management Systems	Data Science	Advanced Research Methodology
<b>2 MTEC</b>	<b>MTEC231</b>	<b>MTEC232</b>	<b>MTEC233</b>	<b>MTEC234</b>	<b>MTEC235</b>
	Mobile Communication Networks	Multimedia Compression Techniques	Space Time wireless communication	Communication Network Security	Digital Image Processing
<b>2 MTEE</b>	<b>MTEE231</b>	<b>MTEE232</b>	<b>MTEE233</b>	<b>MTEE234</b>	<b>MTEE235C</b>
	Modern Power System Optimization	Power System Dynamics and Control	Design of Micro Grid	Energy management systems and SCADA	Renewable power generation sources