

CHRIST UNIVERSITY - 560029

B.Tech./ M.Tech Odd Regular / Supplementary End Semester Examination - October 2017

III SEMESTER B.Tech.

9:30 am – 12:30 pm

DATE	03 Oct 2017	06 Oct 2017	09 Oct 2017	11 Oct 2017	13 Oct 2017	16 Oct 2017
DAY	Tuesday	Friday	Monday	Wednesday	Friday	Monday
3BTCl	MA331	CE332	CE333	CE334	CE335	PD336
	MATHEMATICS III	STRENGTH OF MATERIALS	SURVEYING	FLUID MECHANICS	BUILDING MATERIALS AND CONSTRUCTION	PROFESSIONAL DEVELOPMENT
3BTME	MA331	ME332	ME333	ME334	ME335	PD336
	MATHEMATICS III	MATERIAL SCIENCE AND METALLURGY	BASIC THERMODYNAMICS	STRENGTH OF MATERIALS	NON-CONVENTIONAL ENERGY RESOURCES	PROFESSIONAL DEVELOPMENT - II
3BTAU	MA331	ME332	ME333	ME334	AU335	AU336
	MATHEMATICS III	MATERIAL SCIENCE AND METALLURGY	BASIC THERMODYNAMICS	STRENGTH OF MATERIALS	MANUFACTURING PROCESS	PROFESSIONAL DEVELOPMENT - II
3BTCS 3BTIT	MA334	CS332	CS334	CS335	CS336	EC337
	DISCRETE MATHEMATICS	OPERATING SYSTEMS	PROGRAMMING PARADIGM	COMPUTER ORGANIZATION AND ARCHITECTURE	COMPUTER GRAPHICS WITH OPEN GL	DIGITAL SYSTEMS
3BTEC	MA332	EC332	EC333	EC334	EC335	EC336
	MATHEMATICS -III	NETWORK ANALYSIS AND SYNTHESIS	ELECTRONIC DEVICES AND ELECTRONIC CIRCUITS -I	DIGITAL ELECTRONICS	ELECTROMAGNETIC FIELDS	MESUREMENTS AND INSTRUMENTATION
3BTEE	MA333	EE332	EE333	EE334	EE335	EE336
	MATHEMATICS -III	ELECTRICAL MACHINES	ANALOG ELECTRONICS	CIRCUIT ANALYSIS	FIELD THEORY	DIGITAL LOGIC ELECTRONICS

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V SEMESTER B.Tech.

TIME	9:30 am – 12:30 pm					
DATE	04 Oct 2017	07 Oct 2017	10 Oct 2017	12 Oct 2017	14 Oct 2017	17 Oct 2017
DAY	Wednesday	Saturday	Tuesday	Thursday	Saturday	Tuesday
5BTCl	CE 531	CE 532	CE 533	CE 534	CE 535	CE536
	STRUCTURAL ANALYSIS -II	DESIGN OF RCC ELEMENTS	SOIL MECHANICS	HYDROLOGY AND WATER RESOURCES ENGINEERING	HIGHWAY ENGINEERING-I	CONSTRUCTION PLANNING & MANAGEMENT
5BTME	ME531	ME532	ME533	ME534	ME536	
	DESIGN OF MACHINE ELEMENTS I	NON TRADITIONAL MACHINING	DYNAMICS OF MACHINERY	TURBO MACHINES	INTERNAL COMBUSTION ENGINES	
5BTAU	AU531	AU532	AU533	AU534	AU536	
	DESIGN OF MACHINE ELEMENTS I	AUTOMOTIVE ENGINES	AUTOMOTIVE CHASSIS	AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS	HEAT AND MASS TRANSFER	
5BTCS 5BTIT	CS531	CS532	CS533	CS534	CS535	CS536
	COMPUTER ORIENTED NUMERICAL ANALYSIS	FORMAL LANGUAGE AND AUTOMATA THEORY	COMPUTER NETWORKS	DESIGN AND ANALYSIS OF ALGORITHM	SOFTWARE ENGINEERING	DESIGN PATTERNS
5BTEC	EC531	EC532	EC533	EC534	EC535	EC536
	CONTROL SYSTEMS	DISCRETE TIME SIGNAL PROCESSING	ANALOG COMMUNICATION	MICROCONTROLLERS & DESKTOP PROCESSORS	TRANSMISSION LINES AND WAVEGUIDES	MEDICAL ELECTRONICS
5BTEE	EE531	EE532	EE533	EE534	EE535	EE536
	POWER SYSTEM ANALYSIS	DIGITAL SIGNAL PROCESSING	MEASUREMENTS AND INSTRUMENTATION	POWER ELECTRONICS	UTILIZATION OF ELECTRICAL ENERGY	PROTECTION AND SWITCH GEAR

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VII SEMESTER B.Tech.

TIME	1:30 pm- 4:30 pm					
DATE	03 Oct 2017	06 Oct 2017	09 Oct 2017	11 Oct 2017	13 Oct 2017	16 Oct 2017
DAY	Tuesday	Friday	Monday	Wednesday	Friday	Saturday
7BTCE	CE731	CE732	CE733	CE734	CE735	CE736A/B
	ENVIRONMENTAL ENGINEERING- II	DESIGN OF STEEL STRUCTURES-II	PRESTRESSED CONCRETE	QUANTITY SURVEYING AND ESTIMATION	DESIGN AND DRAWING OF BRIDGES	ADVANCED DESIGN OF RC STRUCTURES/ HIGHWAY GEOMETRIC DESIGN
7BTME	ME731	ME732	ME733	ME734	ME735E205/206	ME736E303/306
	ENGINEERING ECONOMY	MECHANICAL VIBRATIONS	OPERATIONS RESEARCH	INDUSTRIAL ROBOTICS	AUTOMATION IN MANUFACTURING/TOTAL QUALITY MANAGEMENT	SMART MATERIALS/ INTERNAL COMBUSTION ENGINES
7BTAU	AU731	AU732	AU733	AU734	AU736E1	AU735E1
	NOISE VIBRATION AND HARSHNESS CONTROL	ENGINEERING ECONOMICS AND AUTOMOTIVE	AUTOMOTIVE TRANSMISSION	VEHICLE BODY ENGINEERING AND SAFETY	TOTAL QUALITY MANAGEMENT	AUTOMOTIVE POLLUTION AND CONTROL
7BTCS	CS734	CS735	CS736	CS731C/D	CS732B/E	CS733A/B
	INTERNET PROGRAMMING	ARTIFICIAL INTELLIGENCE	JAVA PROGRAMMING	TCP/IP DESIGN AND IMPLEMENTATION/ C# AND. NET FRAMEWORK	CRYPTOGRAPHY AND NETWORK SECURITY / INFORMATION SECURITY	USER INTERFACE DESIGN / GRAPH THEORY
7BTIT	IT734	IT735	IT736	IT731C/D	IT732B/E	IT733A/B
	INTERNET PROGRAMMING	ARTIFICIAL INTELLIGENCE	JAVA PROGRAMMING	TCP/IP DESIGN AND IMPLEMENTATION/ C# AND. NET FRAMEWORK	CRYPTOGRAPHY AND NETWORK SECURITY / INFORMATION SECURITY/	USER INTERFACE DESIGN / GRAPH THEORY/
7BTEC	EC731	EC732	EC733	EC734	EC735 A/B	EC736A/B
	TELECOMMUNICATION AND SWITCHING NETWORKS	VLSI DESIGN	COMPUTER NETWORKS	MICROWAVE ENGINEERING	MEDICAL ELECTRONICS / OBJECT ORIENTED PROGRAMMING	ARTIFICIAL INTELLIGENNCE/ MICROSTRIP ANTENNAS
7BTEE	EE731	EE734	EE733	EE732	EE735D	EE736A
	ADVANCED POWER SYSTEM ANALYSIS	VLSI DESIGN	PROTECTION AND SWITCH GEAR	HIGH VOLTAGE ENGINEERING	ILLUMINATION ENGINEERING	BIO-MEDICAL INSTRUMENTATION

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III SEMESTER M.Tech.

TIME	9:30am-12:30pm		
DATE	03 Oct 2017	06 Oct 2017	09 Oct 2017
DAY	Tuesday	Friday	Monday
3MTCE	MTCE331	MTCE332EF	MTCE333EF
	OPTIMIZATION TECHNIQUES	CONSTRUCTION PROJECT MANAGEMENT	EARTHQUAKE RESISTANT STRUCTURES
3MTME	MTME331E01	MTME332E01	MTME333E01
	DESIGN FOR MANUFACTURE	ADVANCED THEORY OF VIBRATION	TRIBOLOGY AND BEARING DESIGN
3MTCS/IT	MTCS331E03	MTCS332E05	MTCS333E01
	WEB TECHNOLOGY	ADVANCED ARTIFICIAL INTELLIGENCE	SOFTWARE PROJECT MANAGEMENT
3MTEE	MTEE331D	MTEE332B	MTEE333B
	ELECTRICAL DISTRIBUTION SYSTEMS	EXTRA HIGH VOLTAGE ENGINEERING SYSTEMS	SMART GRIDS
3MTEC	MTEC331	MTEC332	MTEC333
	WIRELESS SENSOR NETWORKS	MICROSTRIP ANTENNA	HIGH PERFORMANCE COMMUNICATION NETWORKS

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I - Semester B. Tech. (PHYSICS CYCLE)

TIME	9:30 am - 12:30pm				
DATE	20- Nov - 2017	22- Nov - 2017	24- Nov - 2017	27- Nov - 2017	30- Nov - 2017
DAY	Monday	Wednesday	Friday	Monday	Thursday
Subject Code	PD 136	PH132	EE133	CE134	MA131
Subject	Professional Development- I	Applied Physics	Basics of Electrical Engineering	Basics of Civil Engineering and Engineering Mechanics	Mathematics– I

I - Semester B. Tech. (CHEMISTRY CYCLE)

TIME	9:30 am - 12:30pm				
DATE	21- Nov - 2017	23- Nov - 2017	25- Nov - 2017	28- Nov - 2017	30- Nov - 2017
DAY	Tuesday	Thursday	Saturday	Tuesday	Thursday
Subject Code	CH132	EC133	CS134	ME135	MA131
Subject	Applied Chemistry	Basic Electronics	Basics of Computer Science and Engineering	Basics of Mechanical Engineering and Nanoscience	Mathematics– I

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TIME	9:30 am - 12:30 pm				
DATE	20- Nov - 2017	22- Nov - 2017	24- Nov - 2017	27- Nov - 2017	30- Nov - 2017
DAY	Monday	Wednesday	Friday	Monday	Thursday
	MTCE131	MTCE132	MTCE133	MTCE134	MTCE135
1MTCE	Computational structural mechanics	Advanced design of RCC structures	Theory of elasticity	Advanced structural analysis	Advanced pre - stressed concrete
	MTMA131	MTME132	MTME133	MTME134	MTME135E
1MTME	Applied Mathematics	Theory of elasticity	Dynamics and mechanism design	Composites materials technology	Advanced design of mechanical system
	MTCS131	MTCS132	MTCS133	MTCS134	MTCS135
1MTCS	Advanced cloud computing	Advanced computer architecture	Advanced algorithms	Software process management	Advanced digital image processing
	MTEE131	MTEE132	MTEE133	MTEE134	MTEE135
1MTEE	Restructured power systems	Advanced power systems protection	Power system operation and control	Computer aided power system analysis	Power electronics and facts controllers
	MTEC131	MTEC132	MTEC133	MTEC134	MTEC135
1MTEC	Applied Mathematics for electronics Engineers	Advanced radiation systems	Advanced digital communication	Modern digital signal processing	Optical communication networks