CHRIST UNIVERSITY - 560029

B.Tech./ M.Tech END SEMESTER EXAMINATION – SEPT/OCT 2016- **only for regular students**

III SEMESTER B.Tech.

TIME	**09.30am -12.30pm**					
DATE	**27-Sept-16**	**29- Sept-16**	**01-Oct-16**	**03-Oct-16**	**05-Oct-16**	**07-Oct-16**
DAY	**Tuesday**	**Thursday**	**Saturday**	**Monday**	**Wednesday**	**Friday**
3BTCI	**CE331**	**CE332**	**CE333**	**CE334**	**CE335**	**CE336**
	MATHEMATICS III	STRENGTH OF MATERIALS	SURVEYING	FLUID MECHANICS	BUILDING MATERIALS AND CONSTRUCTION	PROFESSIONAL DEVELOPMENT
3BTME	**MA331**	**ME332**	**ME333**	**ME334**	**ME335**	**ME336**
	MATHEMATICS III	MATERIAL SCIENCE AND METALLURGY	BASIC THERMODYNAMICS	STRENGTH OF MATERIALS	MANUFACTURING TECHNOLOGY	PROFESSIONAL DEVELOPMENT - II
3BTCS	**MA334**	**CS332**	**EC337**	**CS334**	**CS335**	**CS336**
	DISCRETE MATHEMATICS	OPERATING SYSTEMS	DIGITAL SYSTEMS	OBJECT ORIENTED PROGRAMMING CONCEPTS	COMPUTER ORGANIZATION AND ARCHITECTURE	COMPUTER GRAPHICS WITH OPEN GL
3BTIT	**MA334**	**CS332**	**EC337**	**CS334**	**CS335**	**CS336**
	DISCRETE MATHEMATICS	OPERATING SYSTEMS	DIGITAL SYSTEMS	OBJECT ORIENTED PROGRAMMING CONCEPTS	COMPUTER ORGANIZATION AND ARCHITECTURE	COMPUTER GRAPHICS WITH OPEN GL
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**	**EE331**	**EE332**	**EE333**	**EE334**	**EE335**
	MATHEMATICS -III	DC MACHINES AND TRANSFORMERS	ANALOG ELECTRONICS	CIRCUIT ANALYSIS	ELECTROMAGNETIC THEORY	DIGITAL ELECTRONICS

B.Tech./ M.Tech END SEMESTER EXAMINATION – SEPT/OCT 2016 **only for regular students**						
V SEMESTER B.Tech.						
TIME	**01.30pm -04.30pm**					
DATE	**27-Sept-16**	**29- Sept-16**	**01-Oct-16**	**03-Oct-16**	**05-Oct-16**	**07-Oct-16**
DAY	**Tuesday**	**Thursday**	**Saturday**	**Monday**	**Wednesday**	**Friday**
5BTCI	**CE 531**	**CE 532**	**CE 533**	**CE 534**	**CE 535**	**CE536**
	STRUCTURAL ANALYSIS -II	DESIGN OF RCC ELEMNTS	GEOTECHNICAL ENGINEERING -I	HYDROLOGY AND WATER RESOURCES ENGINEERING	TRANSPORTATION ENGINEERING-I	APPLIED ENGINEERING GEOLOGY
5BTME	**ME531**	**ME532**	**ME533**	**ME534**		**ME535**
	DESIGN OF MACHINE ELEMENTS I	ENERGY ENGINEERING	DYNAMICS OF MACHINES	TURBO MACHINES		MANUFACTURING PROCESS-III
5BTAU	**ME531**	**AU532**	**AU533**	**AU534**		**AU535**
	DESIGN OF MACHINE ELEMENTS I	AUTOMOTIVE ENGINES	AUTOMOTIVE CHASSIS	AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS		HEAT AND MASS TRANSFER
5BTCS	**CS531**	**CS532**	**CS533**	**CS534**		**CS535**
	DISCRETE MATHEMATICS	DATABASE MANAGEMENT SYSTEMS	COMPUTER NETWORKS	THEORY OF COMPUTATION		MICROPROCESSORS AND ITS APPLICATION
5BTIT	**IT531**	**IT532**	**IT533**	**IT534**		**IT535**
	DISCRETE MATHEMATICS	DATABASE MANAGEMENT SYSTEMS	COMPUTER NETWORKS	THEORY OF COMPUTATION		MICROPROCESSORS AND ITS APPLICATION
5BTEC	**EC531**	**EC532**	**EC534**	**EC535**		**EC533**
	COMMUNICATION THEORY	DIGITAL SIGNAL PROCESSING	ELECTRONIC CIRCUITS-II	ANTENNAS AND WAVE PROPAGATION		MICROPROCESSORS AND ITS APPLICATIONS
5BTEE	**EE531**	**EE532**	**EE534**	**EE535**	**EE536**	**EE533**
	POWER SYSTEM ANALYSIS	DIGITAL SIGNAL PROCESSING	POWER ELECTRONICS	TRANSMISSION AND DISTRIBUTION	OBJECT ORIENTED PROGRAMMING	MICROPROCESSORS AND ITS APPLICATIONS

B.Tech./ M.Tech END SEMESTER EXAMINATION – SEPT/OCT 2016 **only for regular students**						
VII SEMESTER B.Tech.						
TIME	**09:30am- 12:30 pm**					
DATE	**27-Sept-16**	**29- Sept-16**	**01-Oct-16**	**03-Oct-16**	**05-Oct-16**	**07-Oct-16**
DAY	**Tuesday**	**Thursday**	**Saturday**	**Monday**	**Wednesday**	**Friday**
7BTCI	**CE731**	**CE732**	**CE733**	**CE734**	**CE735**	**CE736**
	ENVIRONMENTAL ENGINEERING- II	DESIGN OF STEEL STRUCTURES-II	PRESTRESSED CONCRETE	QUANTITY SURVEYING AND ESTIMATION	DESIGN AND DRAWING OF BRIDGES	ADVANCED CONCRETE TECHNOLOGY
7BTME	**ME731**	**ME732**	**ME733**	**ME734**	**ME736**	**ME735**
	ENGINEERING ECONOMY	MECHANICAL VIBRATIONS	OPERATIONS RESEARCH	INDUSTRIAL ROBOTICS	INTERNAL COMBUSTION ENGINES.	TOTAL QUALITY MANAGEMENT
7BTCS	**CS734**	**CS735**	**CS736**	**CS731C/D**	**CS732A/B**	**CS733A/B/C**
	INTERNET PROGRAMMING	ARTIFICAL INTELLIGENCE	JAVA PROGRAMMING	TCP/IP DESIGN AND IMPLEMENTATION/ C# AND. NET FRAMEWORK	INFORMATION SECURITY/ CRYPTOGRAPHY AND NETWORK SECURITY	USER INTERFACE DESIGN / GRAPH THEORY/ OBJECT ORIENTED ANALYSIS AND DESIGN
7BTIT	**IT734**	**IT735**	**IT736**	**IT731C/D**	**IT732A/B**	**IT733A/B/C**
	INTERNET PROGRAMMING	ARTIFICAL INTELLIGENCE	JAVA PROGRAMMING	TCP/IP DESIGN AND IMPLEMENTATION/ C# AND. NET FRAMEWORK	INFORMATION SECURITY/ CRYPTOGRAPHY AND NETWORK SECURITY	USER INTERFACE DESIGN / GRAPH THEORY/ OBJECT ORIENTED ANALYSIS AND DESIGN
7BTEC	**EC731**	**EC732**	**EC733**	**EC734**	**EC735**	**EC736A/B**
	TELECOMMUNICATION AND SWITCHING NETWORKS	VLSI DESIGN	COMPUTER NETWORKS	MICROWAVE ENGINEERING	MEDICAL ELECTRONICS	ARTIFICIAL INTELLIGENNCE/ MICROSTRIP ANTENNAS
7BTEE	**EE731**	**EE734**	**EE733**	**EE732**	**EE735**	**EE736**
	ADVANCED POWER SYSTEM ANALYSIS	VLSI DESIGN	PROTECTION AND SWITCH GEAR	HIGH VOLTAGE ENGINEERING	FIBER OPTICS AND LASER INSTRUMENTS	BIO-MEDICAL INSTRUMENTATION

III SEM M.Tech. END SEMESTER EXAMINATION(Regular / Supplementary) - SEPT/OCT- 2016

TIME	**1.30pm -04.30 pm**		
DATE	**03-Oct-16**	**05-Oct-16**	**07-Oct-16**
DAY	**Monday**	**Wednesday**	**Friday**
3MTCE	**MTCE331**	**MTCE332**	**MTCE333**
	OPTIMIZATION TECHNQUES	ADVANCED PRESTRESSED CONCRETE STRUCTURE	DESIGN OF CONCRETE BRIDGES
3MTME	**MTME331**	**MTME332**	**MTME333**
	DESIGN FOR MANUFACTURE	ADVANCED THEORY OF VIBRATION	TRIBOLOGY AND BEARING DESIGN
3MTCS	**MTCS331E01**	**MTCS332E01**	**MTCS333E04**
	ADVANCED MOBILE COMPUTING	BIGDATA ANALYTICS	SOFTWARE ENGINEERING METHODOLOGIES
3MTEE	**MTEE331**	**MTEE332**	**MTEE333**
	ELECTRICAL DISTRIBUTION SYSTEMS	EXTRA HIGH VOLTAGE ENGINEERING SYSTEMS	SMART GRIDS
3MTEC	**MTEC331**	**MTEC332**	**MTEC333**
	WIRELESS SENSOR NETWORKS	SPEECH AND AUDIO SIGNAL PROCESSING	SOFT COMPUTING
3MTIT	**MTCS331E01**	**MTIT332E01**	**MTCS333E04**
	ADVANCED MOBILE COMPUTING	BIGDATA ANALYTICS	SOFTWARE ENGINEERING METHODOLOGIES

CHRIST UNIVERSITY – 560029

BTech / Mtech End Semester Examination Nov 2016

I - Semester B. Tech. (PHYSICS CYCLE) only for regular students

TIME	9:30 am - 12:30pm	9:30 am - 12:30pm	9:30 am - 12:30pm	9:30 am - 12:30pm	9:30 am - 12:30pm
DATE	19- Nov - 2016	22- Nov - 2016	24- Nov - 2016	26- Nov - 2016	30- Nov - 2016
DAY	Saturday	Tuesday	Thursday	Saturday	Wednesday
Subject Code	PH132	CE134	EE133	PD 135	MA131
Subject	Engineering Physics/ Applied Physics	Engineering Mechanics / Basics of Civil Engineering and Engineering Mechanics	Basic Electrical Engineering	Professional Development- I	Mathematics– I

(CHEMISTRY CYCLE) only for regular students

TIME	9:30 am - 12:30pm	9:30 am - 12:30pm	9:30 am - 12:30pm	9:30 am - 12:30pm	9:30 am - 12:30pm
DATE	21- Nov - 2016	23- Nov - 2016	25- Nov - 2016	28- Nov - 2016	30- Nov - 2016
DAY	Monday	Wednesday	Friday	Monday	Wednesday
Subject Code	ME135	CH132	EC133	CS134	MA131
Subject	Elements of Mechanical Engineering / Basics of Mechanical Engineering	Engineering Chemistry/ Applied Chemistry	Basic Electronics	Problem solving and programming concepts / Basics of Computer	Mathematics– I

I SEM M.Tech. END SEMESTER EXAMINATION(Regular / Supplementary) - SEPT/OCT- 2016

TIME	**9:30 am - 12:30pm**				
DATE	**19- Nov - 2016**	**21- Nov - 2016**	**23- Nov - 2016**	**25- Nov - 2016**	**28- Nov - 2016**
DAY	**Saturday**	**Monday**	**Wednesday**	**Friday**	**Monday**
1MTCE	**MTCE131**	**MTCE132**	**MTCE133**	**MTCE134**	**MTCE135**
	Computational structural mechanics	Advanced design of RCC structures	Theory of elasticity	Advanced structural analysis	Advanced pre - stressed concrete
1MTME	**MTMA132**	**MTME132**	**MTME133**	**MTME134**	**MTME135E**
	Applied Mathematics	Theory of elasticity	Dynamics and mechanism design	Composites materials technology	Advanced design of mechanical system
1MTCS/ MTIT	**MTCS131**	**MTCS132**	**MTCS133**	**MTCS134**	**MTCS135**
	Advanced cloud computing	Advanced computer architecture	Advanced algorithms	Software process management	Advanced digital image processing
1MTEE	**MTEE131**	**MTEE132**	**MTEE133**	**MTEE134**	**MTEE135**
	Restructured power systems	Advanced power systems protection	Power system operation and control	Computer aided power system analysis	Power electronics and facts controllers
1MTEC	**MTMA131**	**MTEC132**	**MTEC133**	**MTEC134**	**MTEC135**
	Applied Mathematics for Engineers	Advanced radiation systems	Modern digital communication techniques	Modern digital signal processing	Optical communication networks