



Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.	Regulation : 2001			
Exam Date	23/04/2010	24/04/2010	26/04/2010	27/04/2010	12/05/2010	13/05/2010	14/05/2010
Day	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
Branch							
B.Arch-Architecture	AR444:Cost Estimating and Budgeting		AR055:Urban Housing				
B.E-Aeronautical Engg.			PR431:Management Sciences	GE035:Professional Ethics			
B.E-Automobile Engg.	CE071:Principles of Environmental Science and Engineering	AT431:Vehicle Dynamics	PR431:Management Sciences	GE035:Professional Ethics			
B.E-Bio-Medical Engg.	CE071:Principles of Environmental Science and Engineering						
B.E-Civil Engineering	CE071:Principles of Environmental Science and Engineering	CE431:Estimating and Cost Engineering	CE433:Economics and Business Finance for Civil Engineers	CE432:Irrigation Engineering (Including Drawing)	GE035:Professional Ethics		
B.E-Civil Engineering and Computer Based Construction						GE035:Professional Ethics	
B.E-Computer Science and Engg.	CE071:Principles of Environmental Science and Engineering	CS431:Network Protocols, Management and Security	CS433:Object Oriented System Analysis and Design	MG331:Principles of Management	CS432:Web Technology	GE035:Professional Ethics	
B.E-Electrical and Electronics Engg.	CE071:Principles of Environmental Science and Engineering	EE431:Power System Control	EE433:High Voltage Engineering	MG431:Engineering Economics and Financial Accounting	EE432:Solid State Drives	GE035:Professional Ethics	
B.E-Electronics and Communication Engg.	CE071:Principles of Environmental Science and Engineering	EC431:Antennas and Propagation	EC433:Optical Communication	MG331:Principles of Management	EC432:Microwave Engineering	GE035:Professional Ethics	
B.E-Electronics and Instrumentation Engg.	CE071:Principles of Environmental Science and Engineering	EI431:VLSI Design	IL452:Computer Networks and Distributed Control System	ME446:Management Sciences	IL451:Computer Control Process	GE035:Professional Ethics	
B.E-Instrumentation Engineering	CE071:Principles of Environmental Science and Engineering						
B.E-Instrumentation and Control Engg.	CE071:Principles of Environmental Science and Engineering			ME447:Management Sciences	IL431:Digital Control System	GE035:Professional Ethics	



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Branch								
B.E-Mechanical Engineering	CE071:Principles of Environmental Science and Engineering	ME432:Power Plant Engineering	MF441:Process Planning and Cost Estimation			ME433:Mechatronics	GE035:Professional Ethics	
B.E-Mechatronics Engg.	CE071:Principles of Environmental Science and Engineering						GE035:Professional Ethics	
B.E-Metallurgical Engineering	CE071:Principles of Environmental Science and Engineering							
B.E-Production Engineering	CE071:Principles of Environmental Science and Engineering						GE035:Professional Ethics	
B.Tech-Chemical Engineering	CE071:Principles of Environmental Science and Engineering						GE035:Professional Ethics	
B.Tech-Industrial Bio-Tech.	CE071:Principles of Environmental Science and Engineering							
B.Tech-Information Tech.	CE071:Principles of Environmental Science and Engineering	IF451:High Performance Networks	MG332:Principles of Marketing and Management	IF032:Distributed Computing		IF452:Network Design Security and Management	GE035:Professional Ethics	
B.Tech-Textile Chemistry	CE071:Principles of Environmental Science and Engineering							
B.Tech-Textile Tech.	CE071:Principles of Environmental Science and Engineering							