

Examination Programme of B. Tech., Semester-VI & VIII, Semester End Examination (IR/RPR), May - 2012

The written examination will be conducted in the following order :

Day & Date	B. Tech.											
	9:15:00 AM To 12:15:00 PM								2:45:00 PM To 5:45:00 PM			
	VI				VII				VIII			
	Chemical Engineering	Mechanical Engineering	Civil Engineering	Electronics & Communication Engineering	Electrical Engineering	Instrumentation & Control Engineering	Computer Engineering	Information Technology	Chemical Engineering	Mechanical Engineering	Chemical Engineering	Mechanical Engineering
10/05/2012 Thursday	2CH310 Process Equipment Design - I	2ME308 Dynamics of Machinery - II	2CL303 Fluid Mechanics	2EC310 Power Electronics	2EE310 Microprocessor and Micro-Controllers	2IC310 Measurement Technique - II	2IT322 Design of Operating System	2IT322 Design of Operating System			2CH412 Transport Phenomena	2ME409 Computer Aided Manufacturing (CAM)
11/05/2012 Friday	2CH413 Hydrocarbons Technology	2ME309 Production Technology	2CL308 Design of Structures - II	2EC311 Antenna Theory		2IC311 Industrial Electronics	2CE322 Software Engineering	2CE322 Software Engineering			2CH417 Plant Utilities and Energy Efficiency	2ME410 Production & Operation Management
12/05/2012 Saturday	2CH312 Chemical Reaction Engineering - I	2ME311 Alternative Energy Sources	2CL311 Environmental Engineering - II	2EC312 Fiber Optic Communication	2EE318 Power System Practice and Design	2IC312 Process Control - I	2CE323 Object Oriented Software Engineering	2CE323 Object Oriented Software Engineering				
14/05/2012 Monday	2CH304 Unit Processes	2ME312 Thermal Engineering	2CL312 Transport Engineering - II	2EC313 Digital System Design	2EE321 Testing, Commissioning and Maintenance of Electrical Equipment	2IC313 Biomedical Instrumentation	2CE319 Parallel Computing	2IT327 Digital Image Processing			2CH458 Solid Waste Treatment Techniques	2ME397 Advanced Machining Methods
	2CH338 Non Conventional Energy Sources						2CE329 Database Design and Administration	2IT337 Language Translator			2CH428 Process Optimization	2ME427 Air Conditioning Engineering
	2CH378 Nanotechnology						2CE339 Analysis and Design of Algorithms				2CH429 Process Integration	2ME427 Air Conditioning Engineering
							2CE349 Advanced Java Programming				2CH439 Advances in Chemical Process Control	
15/05/2012 Tuesday	2CH309 Mass Transfer Operations - II	2ME327 Foundry Technology	2CL313 Professional Practice	2EC318 VLSI Design	2EE338 Advanced Electrical Machines	2IC318 Electronics Communication	2CE415 Mobile Computing	2CE415 Mobile Computing				2ME417 Automobile Engineering
		2ME377 Heat Exchangers		2EC328 Multimedia Systems	2EE358 Advanced Applications of Power Electronics	2IC338 Digital System Design for Instrumentation	2CE435 Principles of Programming Languages	2IT422 Data Engineering				2ME447 Advanced Welding Technology
				2EC338 Telecommunication Transmission and Switching	2EE339 Extra High Voltage Transmission		2IT414 Distributed Systems					
16/05/2012 Wednesday		2ME301 Power Plant Engineering - I			2EE308 Electrical Machines - III		2CE425 Advanced Computer Architecture	2CE425 Advanced Computer Architecture				2ME411 Machine Design - II
17/05/2012 Thursday			2CH006 Environmental Management and Sustainable Development	2HS006 Elements of Marketing Management	2CL001 Project Management	2EC009 Embedded Systems	2IC002 Programmable Logic Controller	2ME002 Mechatronics	2CH006 Environmental Management and Sustainable Development	2HS010 Human Resource Management		
				2HS010 Human Resource Management	2EC001 Satellite Communication	2EE001 Energy Management and Audit	2IC004 Micro Controller and Its Application	2ME011 Renewable Energy Sources	2CL001 Project Management	2HS013 English Literature		
				2HS013 English Literature		2HS005 Technical Writing	2MA002 Probability & Statistics		2HS005 Technical Writing	2IC004 Micro Controller and Its Application		
									2HS006 Elements of Marketing Management	2MA002 Probability & Statistics		
										2ME002 Mechatronics		
18/05/2012 Friday					2CE003 Internet and Web Technology				2CE003 Internet and Web Technology	2CE003 Internet and Web Technology		
					2EE302 High Voltage Engineering							
19/05/2012 Saturday					2CH002 Air Pollution Control Techniques						2CH438 Air Pollution Control Technique	2CH002 Air Pollution Control Techniques
21/05/2012 Monday					2EE312 Power System Operation & Control							

Instructions:

(1) Candidates are required to be present at their respective place of examination before fifteen minutes of the commencement of the examination. (2) Candidates are required to keep fee receipt and Identity Card during examination hours. (3) Any type of talk or gossiping with other candidate in examination hall or outside the examination hall i.e. in water room or toilet is prohibited during examination hours. (4) Candidates must bring their own instruments. They will not be allowed to borrow from each other under any circumstances. (5) The programmable calculator, mobile phone and any other material are strictly prohibited in the examination hall. (6) Exchange of calculator, answer book / supplementary, question paper etc. is strictly prohibited. (7) Any kind of indiscipline or breach of above instructions will invite appropriate punishment as provided under the rule of the University.

A. S. Patel
Deputy Registrar (Examination)