

IV YEAR B.TECH. II SEMESTER (R05)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY :: KAKINADA
EXAMINATION BRANCH
IV YEAR B.TECH - II SEMESTER- R05 – ADVANCED SUPPLEMENTARY EXAMINATIONS, JULY, 2009
T I M E T A B L E

T I M E - 10-00 AM TO 01.00 PM

BRANCH				
	13-07-09 MONDAY	14-07-09 TUESDAY	15-07-09 WEDNESDAY	16-07-09 THURSDAY
CIVIL ENGINEERING (01-C E)	Advanced Structural Concrete and Steel Design	Water Shed Management	Advanced Communication Skills	--
	Ground Water Development and Management	Prestressed Concrete	Advanced Structural Analysis	
	Environmental Impact Assessment and Management	Pavement Analysis Design	Design and Drawing of Hydraulic Structures	
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	Utilization of Electrical Energy	Digital Control Systems	Software Engineering (Common to EEE, E.Con.E,)	--
		HVDC Transmission	Data Base Management Systems (Common to EEE, CHEM,)	
		Embedded systems	OOPS Through Java	
MECHANICAL ENGINEERING (03-M E)	Automobile Engineering	Un-Conventional Machining Process	Total Quality Management	--
		Production Planning & Control	Robotics	
		Automation in Manufacturing	Computer Graphics	
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	Cellular and Mobile Communications	Embedded and Real Time Systems (Common to ECE, EIE,)	DSP Processors & Architectures (Common to ECE, EIE, BME)	Digital Design Through Verilog (Common to ECE, BME,ECC)
		WIERELESS COMMUNICATIONS & NETWORKS (Common to ECE, E Con. E,)		
		Bio-Medical Instrumentation	Artificial Neural Networks	

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COMPUTER SCIENCE AND ENGINEERING (05-C S E)	Management Science (Common to CSE, IT,)	Image Processing	Virtual Reality	----	--
		E-Commerce	Human computer Interface		
		Distributed Databases	Advanced Computing Concepts		
CHEMICAL ENGINEERING (08-C H E M)	Industrial Pollution Control Engineering	Industrial safety and Hazard Management	Data Base Management Systems (Common To EEE, CHEM)	---	----
		Entrepreneurship (Common to CHEM, ICE)	Optimization of Chemical Process	----	
		Design Analysis of Experiments	Operations Research	----	
		Technology of Pharmaceuticals and Fine Chemicals	Artificial Intelligence (Common to CHEM, E.con.E)	----	
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	INDUSTRIAL ELECTRONICS (Common to EIE,E, ConE)	Embedded and Real Time Systems (Common to ECE, EIE,)	Telemetry & Telecontrol (Common to EIE, E.con.E)		
		Robotics & Automation (Common to EIE,BME)	DSP Processors & Architectures (Common to ECE, EIE, BME,)	Micro controllers & Applications (Common to EIE, ICE)	Management Information Systems (Common to EIE, E.con.E, ETM, MEP)
BIO-MEDICAL ENGINEERING (11-B M E)	BIO MEMS	Robotics & Automation (Common to EIE,BME)		Digital Design Through Verilog (Common to ECE, BME)	---
				Biomaterials	
		Quantitative Engineering Physiology	DSP Processors & Architectures (Common to ECE, EIE, BME,)	Transportation Phenomena in Living Systems	
INFORMATION TECHNOLOGY (12- I T)	Management Science (Common to CSE, IT,)	Bio-informatics	Multimedia Databases	----	----
		Design Patterns (Network Management Systems		
		Pattern Recognition	Bio-Metrics		

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ELECTRONICS & CONTROL ENGINEERING (13-E Con. E)	INDUSTRIAL ELECTRONICS (Common to EIE,E, ConE)	WIERELESS COMMUNICATIONS & NETWORKS (Common to, E.C.E, E.Con.E)	Software Engineering (Common to EEE, E.Con. E)	---	Management Information Systems (Common to EIE, E.con.E,
			Artificial Intelligence (Comon to CHEM, E.con.E)		
			Telemetry & Telecontrol (Common to EIE, E.con.E)		

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ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)	Advanced Computer Architecture	WIERELESS COMMUNICATIONS & NETWORKS (Common to, E.C.E, E.Con.E)	----	Digital Design Through Verilog (Common to ECE, BME, ECC)	----
		Client Server Computing	Electronic Measurements and Instrumentation		
		Information Security	Data Warehousing and Data Mining		
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	Distributed Computer Control Systems	VLSI Design (Common to CSS, ICE)	Hydraulics and Pneumatic Control Systems	Microcontrollers & Applications (Common to EIE, ICE)	-----
		Entrepreneurship (Common to CHEM,, ICE)	Opto –Electronic nd Laser Instrumentation		
			Instrumentation and Control In Manufacturing		
BIOTECHNOLOGY (23-B O T)	Animal Cell Science and Technology	Food Science and Technology	Bio-Pharmaceutical Technology	--	-----
		Molecular Modeling and Drug Design	Phytochemicals Chemicals and Herbal Medicine		
		Bioprocess Economics and Plan Design	Neuro Biology and Cognitive Sciences		

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TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS OF R05 REGULATIONS

DATE OF EXAMINATION: 17-07-09		TIME OF EXAMINATION: 02.00 PM TO 05.00 PM
BRANCH	THE SUBJECT(S) OF R05 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF RR REGULATIONS	SUBSTITUTE SUBJECT(S) FOR THE RE-ADMITTED STUDENTS OF R05 REGULATIONS
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	EE 05568 UTILIZATION OF ELECTRICAL ENERGY	ENVIRONMENTAL STUDIES II YEAR II SEM. (R05)
COMPUTER SCIENCE AND ENGINEERING (05 - CSE)	HS 05352 MANAGEMENT SCIENCE	ENVIRONMENTAL STUDIES II YEAR II SEM. (R05)
INFORMATION TECHNOLOGY (12 - IT)	HS 05352 MANAGEMENT SCIENCE	ENVIRONMENTAL STUDIES II YEAR II SEM. (R05)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 24-07-2009


Director of Evaluation