

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA

EXAMINATION BRANCH: KAKINADA – 533 003

M.Tech I semester 09 Regulations – (09 Admitted onwards) Regular & Suppl., Examinations – April/May, 2013

T I M E T A B L E

Time: 10.00 AM to 1.00 PM

BRANCHES/ Specializations	15.04.2013 Monday	17.04.2013 Wednesday	20.04.2013 Saturday	22.04.2013 Monday	24.04.2013 Wednesday	26.04.2013 Friday	29.04.2013 Monday	01.05.2013 Wednesday	03.05.2013 Friday
CIVIL STRUCTURAL ENGINEERING (87)	Advanced Applied Mathematics (C8701)	Theory of Elasticity and Plasticity (C8702)	Matrix Analysis of Structures (C8703)	Theory and Plates and Shells (C8704)	Elective-I Experimental Stress Analysis	Elective-II Advanced Concrete Technology (C8708)	---	---	---
					Foundation Engineering-I (C8706)	Offshore Construction			
					Optimization in Structural Design	Plastic Analysis and Design (C8710)			
CIVIL TRANSPORTATION ENGINEERING (22)	Applied Numerical Methods (C2201)	Pavement Materials and Construction (C2202)	Traffic Engineering (C7303)	Design and Evaluation of Pavements (C2203)	Optimization Techniques (C2204)	Elective -I Transportation Structures	---	---	---
						Ground Improvement Techniques (C7308)			
						Environmental Impact Assessment			
CIVIL GEOINFORMATICS (74)	Principles of Photogramme try (D74101)	Fundamentals of Rs (D74102)	Fundamentals of Gis (D74103)	Principles of Dip (D74104)	Elective-1 Fundamentals of Surveying, Carto graphy And Geodesy (D74105)				
					Introduction to Computational Intelligence (D74106)				
					Gps Concepts & Applications (D74107)				

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CIVIL SOIL MECHANICS & FOUNDATION (19)	Adv. Applied Mathematics (C8701)	Foundation Engg-I (D19101)	Advanced Soil Mechanics (D19102)	Ground Improvement Techniques (C7308)	Elective-I Earth Retaining Structures (D19103)	Elective-II Rock Mechanics (D19106)			
					Soil- Foundation Interaction (D19104)	Earth Dams (D19107)			
					Critical State Soil Mechanics (D19105)	Remote Sensing And Geographical Information Systems (D19108)			

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MECHANICAL CAD/CAM (04)	Advances in Manufacturing Technology (C0404)	Computer Integrated Manufacturing (C0402)	Geometric Modeling (C0403)	Finite Element Methods (C0401)	Elective – I Non Destructive Evaluation (C0408)	Elective – II Design for Manufacturing (C0409)	---	---	---
					Computational Methods (C0406)	Computer Aided Process Planning (C0410)			
					Nano- Technology (C0405)	Mechatronics			
					Quality Engg. & Manufacturing (C0407)	Fracture Fatigue & Creep Deformation (C0412)			
MECHANICAL MACHINE DESIGN (15)	Advanced Mechanisms (C1501)	Advanced Mechanisms of Solids (C1502)	Geometric Modeling (C0403)	Finite Element Methods (C0401)	Elective – I Continuum Mechanics & Tensor Analysis	Elective – II Fracture, Fatigue & Creep deformation (C0412)	---	---	---
					Computational Methods (C0406)	Materials Technology (C1505)			
					Tribology (C1504)	Gear Engineering			
					Non Destructive Evaluation (C0408)	Design for Manufacturing (C0409)			

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MECHANICAL THERMAL ENGINEERING (21)	Optimization Techniques & Applications (C2101)	Advanced Thermodynami cs (C2102)	Advanced Heat & Mass Transfer (C2103)	Advanced Fluid Mechanics (C2104)	Turbo- Machines	Advanced I.C. Engines	---	---	---
					Cryogenics Engineering	Non- Conventional Energy Sources (C2109)			
					Solar Energy Technology (C2107)	Material Science			
ADVANCED MANUFACTURIN G SYSTEMS (17)	Manufacturin g Automation & CIM (D17101)		Optimization Techniques & Applications (C2101)	Advances In Cnc Technologies (D17102)	Elective-I Concurrent Engg (D17103)	Design For Manufacture (C0409)	Elective-II Quality Eng In Manufacturin g (D17106)		
					Theory Of Metal Cutting (D17104)		Precision Engg (D17107)		---
					Advanced Tool Design (D17105)		Cad Theory And Practice (D17108)		---
NANO TECHNOLOGY (96)	Structure, Bonding and Quantum mechanics of electronics (D9611)	Synthesis of Nanomaterial s (D9612)	Science and technology of Thin-film (D9613)	Nano Biotechnolog y , materials and devices (D9614)	Numerical methods and Advanced Computing Techniques (D9615)	Elective – I Nanotechnol ogy for energy systems (D9616)			
						Surface sciences and advanced catalysis (D9617)			
						Thermodynam ics (D9618)			

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AEROSPACE ENGINEERING	Mathematical Modeling (D41101)	Engineering Analysis of Flight Vehicles (D41102)	Continuum Mechanics (D41103)	Air Transportation Systems (D41104)	Elective-I Fundamentals of Aerospace Engineering (D41105)	Elective-II Modeling and Simulation of Fluid flows (D41110)			
					Aerodynamics of flight Vehicles (D41106)	Computational Structural analysis (D41111)			
					Flight Vehicle Structures (D41107)	Flight Navigation and surveillance Systems (D41112)			
					Air-breathing Propulsion (D41108)	Airlines Operations and Scheduling (D41113)			
					Aircraft Systems (D41109)	Rotorcraft Aerodynamics (D41114)			

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C S E NEURAL NETWORKS (69)	Data structures and Algorithm Analysis (C5801)	Artificial Neural Networks (C6901)	Computer Organization and Architecture (C5803)	Database Management Systems (C5804)	Operating Systems	Artificial Intelligence and Soft Computing (C6902)	---	---	---
C S E SOFTWARE ENGINEERING (25)	Advanced Data Structures and Algorithms (C4001)	ERP & Supply Chain Management (C2501)	Software Quality Assurance & Testing (C2502)	Software Requirement & Estimation (C2503)	Mobile Computing (C2504)	Elective – 1 Business Process Modeling	Web Technologies (C2506)	---	---
CSE COMPUTE NETWORKS AND INFORMATION SECURITY (84)	Advanced Networking Concepts (C8401)	Applied Cryptography (C8402)	Distributed Architectures & Middleware Technologies (C8403)	Penetration testing and Network Defense (C8404)	Software Architecture and Process Management	Embedded Systems and Real Time Systems Date Warehousing and Mining (C8410)	Web Technologies (C8405)	---	---
					Multimedia & Application Development	Advanced Databases			
					Computer Forensics and Investigations (C8408)	Grid and Cluster Computing (C8412)			

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CSE COMPUTE NETWORKS (88)	Network Programming (C8801)	Network Security (C8802)	Computer communication (C8803)	Internetworkin g with TCP/IP (C8804)	Mobile Computing (C2504)	Wireless Communicatio ns and Networks (C8805)	--	---	---
C S E COMPUTER SCIENCE ENGG / COMPUTE SCIENCE/COMPU TER SCIENCE TECHNOLOGY (05, 58 & 59)	Data Structures and Algorithm Analysis (C5801)	Mathematical Foundation of Computer Science (C5802)	Computer Organization and Architecture (C5803)	Database Management Systems (C5804)	Operating Systems (C5805)	Object Oriented Programming (C5806)	--	--	---
C S E INFORMATION TECHNOLOGY (40)	Advanced Data Structures and Algorithms (C4001)	Scalable Parallel Computing Architectures (C4002)	Distributed Operating Systems (C4003)	Data Mining and Knowledge Discovery (C4004)	Code Optimization (C4005)	Secured Database Application Development (C4006)	---	---	---

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E C E DECS (38)	Elective – I Advanced Digital Signal Processing (C3805)	VLSI Technology and Design (C3802)	Digital Data Communicatio n (C3803)	Elective – II Embedded & Real Time Systems (C3807)	Digital System Design (C3801)	Detection & Estimation of Signals (C3804)	Elective-I Transform Techniques (C3806)	----	---
				Coding Theory & Practice (C3808)					
E C E DIGITAL IMAGE PROCESSING (63)	Advanced Digital Signal Processing (C3805)	Elective – II VLSI Technology and Design (C3802)	Elective – I Digital Data Communicatio ns (C3803)	Coding Theory and Practice (C3808)	Image Processing (C6301)	Elective – II Networks Security and Cryptography (C6304)	Transform Techniques (C3806)	Elective – I Neural Network & Applications (C6302)	Elective – II Hardware Software Co- Design
			Embedded Software Design						
E C E DSCE (06)	--	VLSI Technology & Design (C3802)	Elective – I Digital Data Commutations (C3803)	Elective – II Embedded & Real Time Systems (C3807)	Digital System Design (C3801)	Elective – II Networks Security and Cryptography	Advanced Computer Architecture (C0602)	---	Advanced Operating System (C0601)
			Neural Networks & Fuzzy Systems						
E C E ECE (70)	Elective – I Advanced Digital Signal Processing	VLSI Technology & Design (C3802)	Digital Data Communicatio ns (C3803)	Elective – II Embedded & Real Time Systems	Statistical Signal Processing (C7001)	Detection & Estimation of Signals (C3804)	Elective – I Transform Techniques (C3806)	---	---

	(C3805)			(C3807)					
				Coding Theory & Practice (C3808)					
BRANCHES/ Specializations	15.04.2013 Monday	17.04.2013 Wednesday	20.04.2013 Saturday	22.04.2013 Monday	24.04.2013 Wednesday	26.04.2013 Friday	29.04.2013 Monday	01.05.2013 Wednesday	03.05.2013 Friday
E C E ES (55)	Embedded Systems Concepts (C5501)	VLSI Technology and Design (C3802)	Elective – I Embedded Software Design (C6303)	Elective – II Embedded & Real Time Systems (C3807)		Elective – I VHDL Modeling of Digital Systems (C5504)	Embedded Systems Design (C5502)	Analog and Digital IC Design (C5503)	Elective – II Hardware Software Co-Design (C6305)
E C E SSP (45)	Elective – I Advanced Digital Signal Processing	VLSI Technology and Design (C3802)	Digital Data Communication (C3803)	Coding Theory and Practice (C3808)	Statistical Signal Processing (C7001)	Elective – II Image and Video Processing	Elective – I Transform Techniques (C3806)	Elective – II Neural Networks and Applications (C6302)	---
E C E VLSI & ES/ES & VLSI (68/81)	Embedded Systems Concepts (C5501)	VLSI Technology and Design (C3802)	Elective – I Embedded Software Design (C6303)	--	Elective – I Digital System Design	Elective – II VHDL Modeling of Digital Systems (C5504)	Embedded Systems Design (C5502)	Analog And Digital IC Design (C5503)	Elective – II Hardware Software Co-Design (C6305)
E C E VLSID & VLSD/VLSI (72 & 57)	Embedded Systems Concepts (C5501)	VLSI Technology and Design (C3802)	Elective – I Digital Data Communications (C3803)	--	Digital System Design (C3801)	Elective – I VHDL Modeling of Digital Systems (C5504)	Elective – II Electronic Design Automation Tools (C5701) Embedded Systems Design (C5502)	Analog and Digital IC Design (C5503)	---
E C E MICROWAVE & COMMUNICATION ENGINEERING (82)	Time-Harmonic Electromagnetic Fields (C8201)	Fiber Optic Components, Devices & Measurements (C8202)	Optical Communication & Networks (C8203)	Elective-II Coding Theory and Practice (C3808)	Elective-I Planer Transmission Lines & Microwave Integrated circuits Advanced Digital Communication	Elective-II RF Circuit Design	Antenna arrays and Synthesis (C8204)	--	---

					(C8206)				
BRANCHES/ Specializations	15.04.2013 Monday	17.04.2013 Wednesday	20.04.2013 Saturday	22.04.2013 Monday	24.04.2013 Wednesday	26.04.2013 Friday	29.04.2013 Monday	01.05.2013 Wednesday	03.05.2013 Friday
COMMUNICATIO N ENGG & SIGNAL PROCESSING (46)	Advanced Digital Signal Processing (D46103)	Internet Working (D46102)	Advanced Data Communicati ons (D46101)	Image & Video Processing (D46104)	Elective-II Voice Over Internet Protocol (D46108)	Elective-I Detection And Estimation Theory (D46105)			
					Satellite Communica tions (D46109)	CPLD & FPGA Architectures And Applications (D46106)			
					Radar Signal Processing (D46110)	RF Circuit Design (D46107)			
COMMUNICATIO N AND SIGNAL PROCESSING (80)	Digital Signal Processing (D8003)	Elective – II VLSI Technology & Design (C3802)	Digital Data Communicati ons	Coding Theory and Practice (C3808)	Elective – I Radar Signal Processing	Elective – II Micro Controller Applicatio ns	Elective – I Transform Techniques (C3806)	Communic ation Theory	----

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EEE POWER ELECTRONICS (43)	Electrical Machine Modeling and Analysis (C4301)	Analysis of Power Electronic Converters (C4302)	-----	Microcontrolle r & Applications (C4304)	Elective – I Modern Control Theory (C4305)	Elective – II Special Machines and Controls (C4307)	---	Power Electronic Control of DC Drives (C4303)	---
					Power Semiconduct or Devices & Protection (C4306)	Renewable Energy Sources (C4308)			
EEE POWER ELECTRONICS AND DRIVES (43)	Electrical Machine Modeling and Analysis (C4301)	Analysis of Power Electronic Converters (C4302)	-----	Microcontrolle r & Applications (C4304)	Elective – I Modern Control Theory (C4305)	Elective – II Special Machines and Controls (C4307)	---	Power Electronic Control of DC Drives (C4303)	---
					Power Semiconduct or Devices & Protection (C4306)	Renewable Energy Sources (C4308)			
EEE POWER ELECTRONICS AND ELECTRI DRIVES (54)	Electrical Machine Modeling and Analysis (C4301)	Analysis of Power Electronic Converters (C4302)	-----	Microcontrolle r & Applications (C4304)	Elective – I Modern Control Theory (C4305)	Elective – II Special Machines and Controls (C4307)	---	Power Electronic Control of DC Drives (C4303)	---
					Power Semiconduct or Devices & Protection (C4306)	Renewable Energy Sources (C4308)			

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E E E POWER AND INDUSTRIAL DRIVES (42)	Electrical Machine Modeling and Analysis (C4301)	Analysis of Power Electronic Converters (C4302)	-----	Microcontrolle r and Applications (C4304)	Elective – I Modern Control Theory (C4305)	Elective – II Special Machines and Controls (C4307)	---	Power Electronic Control of DC Drives (C4303)	---
					Power Semiconduct or Devices & Protection (C4306)	Renewable Energy Sources (C4308)			
ELECTRICAL & POWER ENGG (60)	Power System Dynamics (D60101)	Elective-II Analysis Of Power Electronic ConverteRS (D60106)			Modern Control Theory (C4305)		Elective-I High Voltage Eng & Insulation Co- Ordination (D60103)	Hvdc Transmission (C5603)	Microproce ssors & Microcontr ollers (D6012)
		Energy Conversion Systems (D60107)					Voltage Stability (D60104)		
		Extra High Voltage Transmission (D60108)					Operation Research (D60105)		

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E E E POWER SYSTEMS WITH EMPHASIS ON HV ENGG	--	High Voltage Power Apparatus and Diagnostics (C5604)	--	Elective – II Reactive Power Compensation & Management (C5609)	Elective – I High Voltage Systems using EMTP Analysis (C5605)	Dielectric and Insulation Engineering (C5602)	Generation and Measurement of High Voltages (C5601)	HVDC Transmission s (C5603)	Elective – II Microprocess ors & Microcontroll ers
POWER ELECTRONICS AND POWER SYSTEMS (99)	Power System Operation and Control	Analysis of Power Electronic Converters	Electrical Distribution System	Reactive Power Compensation & Management	-----	Special Machines and Controls	-----	Power Electronic Control of DC Drives	-----
E E E POWER SYSTEMS (56)	Power System Operation and Control (C5201)	-----	Elective – I Electrical Distribution System (C5202)	Reactive Power Compensation & Management (C5609)	Elective – II AI Techniques (C5606)	---	Elective – I EHVAC Transmission s (C5203)	HVDC Transmission s	Microprocess ors & Microcontroll ers (C5608)
					Power system Security		Power Quality (C5204)		
					Advanced DSP				
E E E P.S. CONTROL AND AUTOMATION (53)	Power System Operation and Control (C5201)	-----	Elective – I Electrical Distribution System (C5202)	Reactive Power Compensation & Management (C5609)	Elective – II AI Techniques (C5606)	--	Elective – I EHVAC Transmission s (C5203)	HVDC Transmission s (C5603)	Microprocess ors & Microcontroll ers (C5608)
					Power system Security		Power Quality		
					Advanced DSP (C5607)				
E E E ELECTRICAL MACHINES AND DRIVES (44)	Electrical Machine Modeling and Analysis (C4301)	Analysis of Power Electronic Converters (C4302)	-----	Microcontrolle r & Applications (C4304)	Elective – I Modern Control Theory (C4305)	Elective – II Special Machines and Controls	---	Power Electronic Control of DC Drives (C4303)	---
					Power Semiconduct or Devices & Protection	Renewable Energy Sources			

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CHEMICAL ENGINEERING (51)	Applied Numerical Methods	Advanced Chemical Reaction Engg (C5104)	Advanced Transport Phenomena	Advanced Bio Process Engineering	Nano- Technology	--	--	--	--
				Enzyme and Microbial Technology					
				Industrial Microbial Products					
CONTROL SYSTEMS (95)	Advanced Control theory (C9510)	Digital Control Systems (C9511)	Random Variable Stochastic Process (C9512)	Micro Controller & Applications (C9513)	Elective – I Computer Controlled Systems	Elective – II System Identifications and Parameter Estimations Computation	---	---	---
					Control of Special Machines (C9515)				
BIO TECHNOLOGY (03-B.T.)	Advanced Micro Biology	Advanced Bio- Chemistry	Advanced Bio-Chemical Engineering	Advanced Downstream Processing	Bio- Analytical Techniques	--	--	--	--
					Bio- Informatics				

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BIO TECHNOLOGY (03-B.T.)	Microbial Technology (E0301)	Metabolic Engineering (E0302)	Bioprocess Engineering (E0303)	Enzyme Engineering & Fermentation Technology (E0304)	Elective-I Molecular Fundamentals of Biology (E0305)	Elective-II Immuno technology (E0307)	----	----	---
					Chemical Plant & Equipment Design	Nano Biotechnology			

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