

UNIVERSITY EXAMINATION CENTER, KAKINADA

# <u>III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022</u> TIME TABLE

**TIME: 10.00 AM TO 12.00 NOON** 

				DATE & DAY	TIME: 10.00 AM TO 12	<u> </u>
BRANCH	26.09.2022	27.09.2022	28.09.2022	29.09.2022	30.09.2022	01.10.2022
	(Monday)	(Tuesday)	(Wednesday)	(Thursday)	(Friday)	(Saturday)
				Professional Elective (PE) :-	Open Elective (OE I) :-	
		D			Strength of Materials <b>R203101E</b>	
		Design And Drawing of			Fluid Mechanics R203101F	
CIVIL	Structural	Reinforced		Remote Sensing and GIS <b>R203101B</b>	Surveying and Geomatics R203101G	
ENGINEERING (01 CE)	Analysis	Concrete	Engineering - I ( <b>R2031013</b> )	Environmental Impact Assessment	Highway Engineering R203101H	
(UI CE)	(R2031011)	Structures	(K2031013)	R203101C	Safety Engineering R203101I	
		(R2031012)		Low-Cost Housing <b>R203101D</b>	Environmental Management R203101J	
					Urban Planning <b>R203101K</b>	1
		HIECTRONICS	Control Systems (R2031023)	Professional Elective (PE) :-	Open Elective (OE I) :-	
				Linear Ic Applications R203102A	Renewable Energy Sources R203102F	
	Power Systems- II ( <b>R2031021</b> )			Utilization Of Electrical Energy R203102B	Concepts Of Optimization Techniques R203102G	
ELECTRICAL					Concepts of Control Systems R203102H	
AND ELECTRONICS				Computer Architecture And Organization <b>R203102</b> C		
ENGINEERING				Optimization Techniques <b>R203102D</b>		
( <b>02</b> EEE)				Object Oriented Programming Through Java <b>R203102</b> E		
				Optimization Techniques <b>R203102D</b>		
				Object Oriented Programming Through Java <b>R203102E</b>		-
			& Metrology	Professional Elective (PE) :-	Open Elective (OE I) :-	
MECHANICAL ENGINEERING (03 ME)	Thermal Engineering-II (R2031031)	neering-II Members-I		Finite Element Methods <b>R203103A</b>	Sustainable Energy Technologies R203103G	
				Industrial Robotics R203103B	Operations Research R203103H	
				Advanced Materials R203103C	Nano Technology R203103I	
				Page 1 of 6	Thermal Management of Electronic systems R203103J	

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ELECTRONICS & COMMUNICATI ON ENGINEERING (04 ECE)	Analog ICs and Applications (R2031041)	Electromagnet ic Waves and Transmission Lines (R2031042)		Professional Elective (PE):- Antenna And Wave Propagation R203104A Electronic Measurements & Instrumentation R203104B Computer Architecture & Organization R203104C	Open Elective (OE I):- Basics of Signals and Systems R203104D Electronic Measurements and Instrum. R203104E Principles of Signal Processing R203104F Industrial Electronics R203104G Consumer Electronics R203104H Fundamentals of Microprocessors and Microcontrollers R203104I Transducers and Sensors R203104J IOT and Applications R203104K Soft Computing Techniques R203104L IC Applications R203104M Principles of Communications R203104N Basic Electronics R203104O Data Communications R203104Q Remote Sensing and GIS R203104R Bio Medical Instrumentation R203104S Introduction to Microprocessor and Microcontrollers	(Saturday)
COMPUTER SCIENE & ENGINEERING (05 CSE)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Warehousing and Data Mining (R2031053)	Professional Elective (PE II):- Artificial Intelligence R203105A Software Project Management R203105B Distributed Systems R203105C Advanced Unix Programming R193205D	R203114G Open Elective (OE I):- Optimization in Operations Research R203105E Data Structures R203105F Object Oriented Progra. through JAVA R203105G Data Base Management Systems R203105H Computer Graphics R203105I Advanced UNIX Programming R203105J Computer Organization and Arch. R203105K Operating Systems R203105L	
INFORMATION TECHNOLOGY (12 IT)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Mining Techniques (R2031121)	Professional Elective (PE II):- Artificial Intelligence R203105A Distributed Systems R203105C Advanced Unix Programming R203105D Agile Software Process R203112A	Open Elective (OE I):-  DevOps R203112B  Data Structures R203105F  Object Oriented Progra. through JAVA R203105G  Data Base Management Systems R203105H  Computer Graphics R203105I  Advanced UNIX Programming R203105J  Computer Organization and Arch. R203105K  Operating Systems R203105L	-



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	· · · · · ·		<u> </u>	Professional Elective (PE) :-	Open Elective (OE I) :-				
			Vehicle Dynamics	Alternative Fuels for Engines <b>R203124A</b>	Basic Automobile Engineering R203124G				
ATTO MODELE	TPI C	Don't sellen		Two and Three Wheelers <b>R203124B</b>	Automobile Maintenance and Safety R203124H				
AUTO MOBILE ENGINEERING	Theory of Machines	Production Technology		Microprocessor and Micro Controllers R203124C	Automobile Emissions and Effects R203124I				
(24 AME)	(R2031241)	(R2031242)	(R2031243)	Heat Transfer R203124D					
				Industrial Hydraulics and Pneumatics R203124E					
				MOOC's/NPTEL <b>R203124F</b>					
		Underground Coal Mining (R2031262)	Mine Hoisting and Transportation (R2031263)	Professional Elective (PE) :-	Open Elective (OE I) :-				
	Mine Hazards and Rescue (R2031261)			Remote Sensing and GIS R203101B	Introduction to Underground Mining R203126D				
MINING ENGINEERING				Resource Evaluation and Geo-Statistics - R203126A	Introduction to Surface Mining R203126E				
(26 MM)				Mine Planning and Design <b>R203126B</b>	Tunneling and Underground Space Design R203126F				
				Mine Safety & Ergonomics R203126C	Engineering Survey <b>R203126G</b>				
				Professional Elective - I	Open Elective - I				
		uipment - I Hydrology (R2031352)	rology Cereals, Pulses	Seed Processing and Storage Engineering <b>R203135A</b>	Principles of Soil Science and Agronomy <b>R203135D</b>				
				Greenhouse Technology R203135B	Farm Power and Tractor Systems R203135E				
AGRICULTURAL	Farm Machinery and			Tractor Design and Testing <b>R203135C</b>	Soil and Water Conservation Engineering R203135F				
ENGINEERING (35 AGE)	Equipment - I (R2031351)				Ground Water Hydrology, Wells and Pumps R203135G				
					Surface Water Hydrology R203135H				
					Post Harvest Engineering of Cereals Pulses and Oilseeds <b>R203135I</b>				
					Agricultural Process Engineering R203135J				



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				Professional Elective (PE) :-	Open Elective (OE I) :-				
CSE	Compiler Design	Operating Systems	Machine Learning (R2031423)	Software Engineering R203142A	Optimization in Operations Research R203105E				
(Artificial Intelligence and	(R2031421)	(R2031422)		Computer Vision R203142B					
Machine	(Common to CSE(AIML),	(Common to CSE(AIML),	(Common to CSE(AIML),CSE(AI),	Data Visualization R203142C					
Learning) (42)	CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML,	CSE(AI),CSE(DS),C SE(AIDS),AIDS,AI	CSE(DS),CSE(AIDS), AIDS,AIML)	DevOps R203142D					
	CSD)	ML,CSD)		MOOC's/NPTEL <b>R203142E</b>					
	Compiler	Operating		Professional Elective (PE) :-	Open Elective (OE I) :-				
CSE	Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS,A IML,CSD)	Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),C	CSE(DS) CSE(AIDS)	Software Engineering <b>R203142A</b>	Optimization in Operations Research R203105E				
(Artificial				Computer Vision R203142B					
Intelligence) (43)				Data Visualization R203142C					
				DevOps R203142D					
	Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS,A (R2031 (Common CSE(AIMC)) (CSE(AIMC),CSE(AIMC),CSE(AIMC),CSE(AIMC),AIMC),AIMC) (CSE(AIMC),AIMC) (CSE(A	esign Systems		Professional Elective (PE) :-	Open Elective (OE I) :-				
			Systems (R2031422) (Common to CSE(AIML), CSE(AI), CSE(DS), CSE(AI), CSE(DS), CSE(AIDS)	Software Engineering R203142A	Optimization in Operations Research R203105E				
CSE (Data Science)		` '		DevOps R203142D					
(44)		IML), CSE(AIML), CSE(DS), CSE(AI),CSE(DS),C (),AIDS,A SE(AIDS),AIDS,AI		Object Oriented Analysis and Design R203144A					
				Internet of Things R203144B					
	Compiler	Compiler Design Systems (R2031421) (Common to CSE(AIML), E(AI),CSE(DS),CS  Compiler Systems (R2031422) (Common to CSE(AIML), CSE(AIML), CSE(AIML), CSE(AI),CSE(DS),CS	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI),	Professional Elective (PE) :-	Open Elective (OE I) :-				
CSE (Artificial Intelligence and Data Science) (45)	Design (R2031421) (Common to			Software Engineering R203142A	Optimization in Operations Research R203105E	7			
				Object Oriented Analysis and Design R203144A					
				Internet of Things R203144B					
	CSD)	ML,CSD)	AIDS,AIML)	DevOps R203142D					



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	C		<b>D</b> : 1	Professional Elective (PE) :-	Open Elective (OE I) :-				
	Computer Networks	Software	Design and	Computer Graphics R203146A	Web Technologies <b>R203146F</b>				
CSE	(R2031461)	Engineering	Analysis of Algorithms (R2031463)	Artificial Intelligence R203146B	Data Structures R203146G				
(Cyber Security)	( <b>K2031401</b> ) (Common to	(R2031462)		Compiler Design R203146C	Computer Networks R203146H				
(46)	CSE(CS),IOTCSIB CT,CSE(IOT),CS,C	(Common to CSE(CS),CS)	(Common to CSE(CS),IOTCSOBCT	Advanced Data Structures <b>R203146D</b>	Data Base Management Systems <b>R203146I</b>				
	SBS)	, ,, ,	,CSE(IOT),CS)	Principles of Programming Languages R203146E	Problem Solving using Python <b>R203146J</b>				
				Professional Elective (PE) :-	Open Elective (OE I) :-				
CSE	Computer		(R2031463) (Common to	Data Warehousing & Data Mining R203147A	Web Technologies R203147C				
(Internet of things	Networks			Compiler Design R203146C	Data Structures R203147D				
and Cyber security	(R2031461)			Software Engineering <b>R203142A</b>	Computer Networks R203147E				
including Block chain Technology)	(Common to CSE(CS),IOTCSIB CT,CSE(IOT),CS,C SBS)			Micro Processors & Micro Controllers R203147B	Data Base Management Systems R203147F				
(47)				Computer Graphics R203146A	Problem Solving using Python <b>R203147G</b>				
					Open Electives offered by other Departments R203148D				
	-		Analysis of Algorithms (R2031463)	Professional Elective (PE) :-	Open Elective (OE I) :-				
		IoT Architecture and its Protocols		Compiler Design <b>R203146C</b>	Natural Language Processing R203149B				
CSE				Software Engineering <b>R203142A</b>	Data Structures R203149C				
(Internet of		(R2031471)		Computer Graphics R203146A	Computer Networks R203149D				
<b>Things</b> ) (49)				Principles of Programming Languages R203146E	Data Base Management System <b>R203149</b> E				
				Advanced Computer Architecture <b>R203149A</b>	Problem Solving using Python <b>R203149F</b>				
FOOD ENGINEERING (51)	Heat Transfer in Food Processing	ood Processing Vegetables Spices and	Food Plant Design and Process	Transport Phenomena in Food Engineering <b>R203151A</b>	Food Material Science and Engineering R203151D				
				Statistical Methods in Food Engineering <b>R203151B</b>	Biochemical Engineering R203151E				
			Economics ( <b>R2031513</b> )	Process Modeling and Simulation R203151C Page 5 of 6	Food Thermodynamics R203151F				



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	Compiler	Operating	Machine	Professional Elective (PE) :-	Open Elective (OE I) :-	
ARTIFICIAL	Design	Systems	Learning	Software Engineering <b>R203142A</b>	Optimization in Operations Research <b>R203105</b> E	
INTELLIGENCE	(R2031421)	(R2031422)	(R2031423)	DevOps R203142D		
AND DATA	(Common to	(Common to	(Common to	Object Oriented Analysis and Design		•••••
SCIENCE (54)	CSE(AIML), CSE(AI),CSE(DS),CSE(	CSE(AIML), CSE(AI),CSE(DS),CS	CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS),	R203144A		_
	AIDS) AIDS AIMI CS	E(AIDS) AIDS AIMI	AIDS AIMI	Internet of Things R203144B	O FI ( OF F)	
PHARMACEUTI	Managerial		Diambamma a asstia	Professional Elective (PE):- Quality Control and Assurance	Open Elective (OE I) :-	-
CAL	Economics and	Pharmaceutical	Biopharmaceutic s and	R203155A	Non-Conventional Energy Sources <b>R203155D</b>	Biostatistics
ENGINEERING	Financial	Engineering-I	Pharmacokinetic	Food Processing Technology	Introduction to Data Structures R203155E	R2031554
(55)	Accountancy	(R2031552)	s ( <b>R2031553</b> )	R203155B Pharmaceutical Biotechnology	introduction to Data Structures 12001221	
(55)	(R2031551)		3 (112001000)	R203155C	Design and Analysis of Experiments <b>R203155F</b>	
			Professional Elective (PE) :-	Open Elective (OE I) :-		
	Computer	Software	Design and	Computer Graphics R203146A	Web Technologies R203146F	
CYBER	Networks	Engineering	Analysis of	Artificial Intelligence R203146B	Data Structures R203146G	
SECURITY	(R2031461)	(R2031462)	Algorithms ( <b>R2031463</b> )	Compiler Design R203146C	Computer Networks R203146H	
(59)	(Common to CSE(CS) IOTCSIBCT (Common to	(Common to	Advanced Data Structures <b>R203146D</b>	Data Base Management Systems R203146I		
	CSE(IOT),CS,CSBS)	CSE(CS),CS)	CSE(CS),IOTCSOBC T,CSE(IOT),CS)	Principles of Programming Languages R203146E	Problem Solving using Python <b>R203146J</b>	
ARTIFICIAL INTELLIGENCE AND MACHINE	Compiler	Operating	Machine	Professional Elective (PE):-	Open Elective (OE I) :-	
	Design	Systems	Learning	Software Engineering <b>R203142A</b>	Optimization in Operations Research <b>R203105E</b>	
	(R2031421)	(R2031422)	(R2031423)	Computer Vision R203142B		
LEARNING	(Common to	(Common to	(Common to	Data Visualization R203142C		
(61)	CSE(AIML), CSE(AI),CSE(DS),CSE(	CSE(AIML), CSE(AI),CSE(DS),CS	CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS),	DevOps R203142D		
(01)		E(AIDS),AIDS,AIML	AIDS,AIML)	MOOC's/NPTEL <b>R203142E</b>		

#### 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 INCLUED IN THE ABOVE LIST IMMEDIATELY.

Controller of Examinations