JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (RR, NR, R05, R07, R10) - SPECIAL SUPPLEMENTARY EXAMINATIONS, DECEMBER/JANUARY - 2020/2021

TIME TABLE

T I M E: 10.00 AM TO 01.00 PM

	DATE & DAY									
BRANCHES	28-12-2020 (Monday)	29-12-2020 (Tuesday)	30-12-2020 (Wednesday)	31-12-2020 (Thursday)	02-01-2021 (Saturday)	04-01-2021 (Monday)	05-01-2021 (Tuesday)	06-01-2021 (Wednesday)		
CE (01)	Fluid Mechanics B0105 (RR) Building Materials & Construction W0122 (R07)	Mathematics - II B9901 (RR) (Comm to CE, ME) Electrical & Electronics Engg. X0122 (R07)	Mechanical & Electrical Sciences B0101 (RR) Fluid Mechanics W0124 (R07)							
EEE (02)	Electro Magnetic Fields B2102 (NR) Mathematics-III X0201 (R05) (Comm to EEE, EIE)	Fluid Mechanics & Hydraulic Machines R21021 (R10) Mathematics - III X0221 (R07) (Comm to EEE, ECE)	Electromagnetic Fields X0225 (R07)		Fluid Mechanics & Hydraulic Machinery X0222 (R07) Pulse And Digital Circuits X0223 (R07)	Switching Theory & Logic Design X0224 (R07) (Comm to EEE, BME)		Electrical Machines - I W0221 (R07)		
ME (03)	Data Structures Through C B9904 (RR) Mathematics-II X0101 (R05)	Mathematics - II B9901 (RR) (Comm to CE, ME) Electrical Engineering B9905 (RR) Oops Through Java X0301 (R05) Object Oriented Programming X0322 (R07)	Thermodynamics X0324 (R07) Electrical And Electronics Engineering R21013 (R10)		Mechanics of Solids X0323 (R07)					

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ECE (04)	Electronic Circuit Analysis X0404 (R05) Electronics Circuit Analysis X0425 (R07) Electronic Devices And Circuits R21026 (R10)	Signals & Systems B9909 (RR) Mathematics - III X0221 (R07) (Comm to EEE, ECE) Network Analysis R21042 (R10)	Switching Theory & Logic Design B9903 (RR) Probability Theory & Sto. Processes X0421 (R07) Probability Theory & Stochastic Processes R21043 (R10)	Electronic Circuit Analysis B0401 (RR)	Signals & Systems X0423 (R07) (Common to ECE,BME)			Electrical Technology X0424 (R07) (Comm to ECE, BME)
CSE (05)	Linear & Digital Ics Applications BB013 (NR) Data Base Magt. Systems X0506 (R05) Advanced Data Structures X0523 (R07)		Managerial Eco. & Finan cial Analysis X0525 (R07) (Comm to CSE,IT) Digital Logic Design X0524 (R07) (Comm to CSE,IT)		Unix And Shell Programming X0526 (R07) (Comm to CSE, IT)	Probability & Statistics X0521 (R07) (Comm to CSE, IT)		
EIE (10)	Mathematics-III X0201 (R05) (Comm to EEE, EIE)							
BME (11)					Signals & Systems X0423 (R07) (Common to ECE,BME)	Switching Theory & Logic Design X0224 (R07) (Comm to EEE, BME)		Electrical Technology X0424 (R07) (Comm to ECE, BME)

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IT (12)	Mang. Eco. & Prin. Of Accountancy BB008 (NR)		Managerial Eco. & Financial Analysis X0525 (R07) (Comm to CSE,IT) Digital Logic Design X0524 (R07) (Comm to CSE,IT)		Unix And Shell Programming X0526 (R07) (Comm to CSE, IT)	Probability & Statistics X0521 (R07) (Comm to CSE, IT)	Adv. Data Structures & Algorithms X1221 (R07)	
AE (21)			Thermodynamics R21032 (R10)					

NOTE

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMEDIATELY. (0884-2300907)
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE CANDIDATES ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

(All the above Examinations will be conducted at University College of Engineering, JNTUK, Kakinada only)

(The Hall Tickets will be placed at www.jntukexams.net)

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DATE: 17-12-2020 Controller of Examinations

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CE (01)	Structural Analysis-I T0104 (R05) Strength of Materials – II T0122 (R07)	Probability & Statistics V0101 (R05)	Structural Analysis - I T0124 (R07)	Probability & Statistics V0121 (R07) (Comm to CE,ME) Hydraulics & Hydraulic Machinery T0123 (R07)	Environmental Studies V0122 (R07) (Comm to CE,EEE,IT)					
EEE (02)	Linear & Digital IC Applications C9918 (RR) Power Systems – I T0221 (R07) Control Systems V0223 (R07) (Comm to EEE, ECE) Control Systems R22026 (R10) (Comm to EEE, AE)	Electro Mechanics – II B2202 (NR), Power Systems-I T0201 (R05), Electrical Machines - II T0222 (R07)	Electrical Machines-II T0202 (R05) Managerial Eco. & Financial Analysis V0221 (R07)	Linear & Digital IC Applications V0222 (R07)	Environmental Studies V0122 (R07) (Comm to CE,EEE,IT)	Electrical Circuit Analysis-II R22025 (R10)				
ME (03)	Instrumentation & Control Systems C9908 (RR) Fluid Mechanics & Hydraulic Machinery T0321 (R07)	Kinematics of Machinery V0321 (R07)	Thermal Engineering-I V0304 (R05), Thermal Engineering - I V0322 (R07)	Probability & Statistics V0121 (R07) (Comm to CE, ME)						

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ECE (04)	Managerial Economics& Financial Analysis C9902 (RR) EM Waves & Transmission Lines CC022 (NR) EM Waves & Transmission Lines D0436 (OR) Control Systems V0223 (R07) (Comm to EEE, ECE)	EM Waves & Transmission Lines V0404 (R05) Mathematics - III C9903 (RR) Analog Communication CC024 (NR) Pulse & Digital Circuits V0421 (R07)	EM Waves & Transmission Lines C9910 (RR) Oops Through Java V0402 (R05)	Analog Communications V0425 (R07) Analog Communications V0405 (R05)	EM Waves & Transmission Lines V0424 (R07)	Object Oriented Programming V0422 (R07)	Switching Theory & Logic Design V0423 (R07)
CSE (05)	Principles of Programming Languages T0521 (R07) Software Engineering V0521 (R07) (Comm to CSE, IT)	Computer Organization CC011 (NR) Design & Analysis of Algorithms T0501 (R05) Computer Organization V0522 (R07) (Comm to CSE, IT)	Principles of Communications V0502 (R05)	Microprocessors & Interfacing V0503 (R05) Database Management Systems V0523 (R07)		Object Oriented Programming V0524 (R07) (Comm to CSE, IT)	
CHEM (08)	Material Sc. For Chem. Engineers T0804 (R05)						
EIE (10)	Calibration & Electronic Measurements T1021 (R07)						
BME (11)	Pulse & Digital Circuits V1101 (R05)						

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IT (12)	Probability & Statistics C9901 (RR), Software Engineering V0521 (R07) (Comm to CSE, IT)	Communication Theory L2201 (NR) Computer Organization V0522 (R07) (Comm to CSE, IT)	Electrical Technology CC010 (NR),		Environmental Studies V0122 (R07) (Comm to CE,EEE,IT)	Operating Systems T1221 (R07) Object Oriented Programming V0524 (R07) (Comm to CSE, IT)	
AE (21)	Control Systems R22026 (R10) (Comm to EEE, AE)						

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