



II B.TECH II SEMESTER

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH II SEMESTER (RR, NR,OR, R05, R07) SPECIAL SUPPLEMENTARY EXAMINATIONS, SEP/OCT-2024**

**T I M E T A B L E**

**TIME: 10.00 AM TO 01.00 PM**

BRANCHES	DATE & DAY					
	21-09-2024 (Saturday)	24-09-2024 (Tuesday)	26-09-2024 (Thursday)	28-09-2024 (Saturday)	01-10-2024 (Tuesday)	04-10-2024 (Friday)
<b>CE (01)</b>	Strength of Materials – II T0122 (R07)	Hydraulics & Hydraulic Machinery T0123 (R07)	Structural Analysis - I T0124 (R07)	Probability & Statistics V0121 (R07) (Comm to CE,ME)	Environmental Studies V0122 (R07) (Comm to CE,EEE,IT)	---
<b>EEE (02)</b>	Linear & Digital IC Applications V0202 (R05) Control Systems V0203 (R05) Electro Mechanics–II C0203 (RR) Power Systems – I T0221 (R07) Control Systems V0223 (R07) (Common to EEE, ECE)	Control Systems C9904 (RR) Power Systems-I T0201 (R05) Electrical Machines – II T0222 (R07)	Managerial Eco. & Financial Analysis V0221 (R07)	Linear & Digital IC Applications V0222 (R07) Environmental Studies V0122 (R07) (Common to EEE, IT)	Environmental Studies V0122 (R07) (Comm to CE,EEE,IT)	---
<b>ME (03)</b>	Instrumentation & Control Systems C9908 (RR) Metallurgy & Materials Science C9907 (RR) Machine Drawing V0323 (R07) Fluid Mechanics & Hydraulic Machinery T0321 (R07)	Kinematics of Machinery V0321 (R07)	Thermal Engineering - I V0322 (R07)	Probability & Statistics V0121 (R07) (Comm to CE, ME)	Mechanics of Fluids V0302 (R05)	---
<b>IT (12)</b>	Software Engineering V0521 (R07) (Comm to CSE, IT)	Communication Theory L2201 (NR) Computer Organization V0522 (R07) (Comm to CSE, IT)	Electrical Technology CC010 (NR)	Operating Systems CC012 (NR) Database Management Systems V0523 (R07) Operating Systems T1221 (R07) Environmental Studies V0122 (R07) (Common to EEE, IT)	Environmental Studies V0122 (R07) (Comm to CE,EEE,IT)	Object Oriented Programming V0524 (R07) (Comm to CSE, IT)

<b>BRANCHES</b>	<b>21-09-2024 (Saturday)</b>	<b>24-09-2024 (Tuesday)</b>	<b>26-09-2024 (Thursday)</b>	<b>28-09-2024 (Saturday)</b>	<b>01-10-2024 (Tuesday)</b>	<b>04-10-2024 (Friday)</b>
<b>ECE (04)</b>	Managerial Economics & Financial Analysis C9902 <b>(RR)</b>  EM Waves & Transmission Lines CC022 <b>(NR)</b>  Analog Communication CC024 <b>(NR)</b>  Control Systems V0203 <b>(R05)</b>  Control Systems V0223 <b>(R07)</b> (Comm to EEE, ECE)	Control Systems C9904 <b>(RR)</b>  Electrical Technology C9909 <b>(RR)</b>  Electronics Circuits D0435 <b>(OR)</b>  EM Waves & Transmission Lines V0404 <b>(R05)</b>  Pulse & Digital Circuits V0421 <b>(R07)</b>	Switching Theory & Logic Design D0437 <b>(OR)</b>  EM Waves & Transmission Lines C9910 <b>(RR)</b>  Oops Through Java V0402 <b>(R05)</b>  Switching Theory & Logic Design V0423 <b>(R07)</b>	Analog Communications V0405 <b>(R05)</b>  Analog Communications V0425 <b>(R07)</b>  EM Waves & Transmission Lines V0424 <b>(R07)</b>	Object Oriented Programming V0422 <b>(R07)</b>	---
<b>CSE (05)</b>	Design & Analysis of Algorithms E2201 <b>(NR)</b>  Probability & Statistics CC001 <b>(NR)</b>  Managerial Economics & Financial Analysis C9902 <b>(RR)</b>  Database Management Systems C9912 <b>(RR)</b>  Principles of Programming Languages T0521 <b>(R07)</b>  Software Engineering V0521 <b>(R07)</b> (Common to CSE, IT)	Electrical Technology C9909 <b>(RR)</b> (Common ECE, CSE)  Design & Analysis of Algorithms T0501 <b>(R05)</b>  Computer Organization V0522 <b>(R07)</b> (Comm to CSE, IT)	Operating Systems & System Programming C0501 <b>(RR)</b>  Principles of Communications V0502 <b>(R05)</b>	Microprocessors & Interfacing V0503 <b>(R05)</b>  Database Management Systems V0523 <b>(R07)</b>	Object Oriented Programming V0524 <b>(R07)</b> (Comm to CSE, IT)	Environmental Studies V0122 <b>(R07)</b> (Comm to CE, EEE, IT)
<b>EIE (10)</b>	Calibration & Electronic Measurements T1021 <b>(R07)</b>	---	---	---	---	---
<b>BME (11)</b>	Pulse & Digital Circuits V1101 <b>(R05)</b>	---	---	---	---	---

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<b>AE (21)</b>	Control Systems R22026 (R10) (Common to EEE, AE)	----	----	----	----	----
<b>BIO-TECH (23)</b>	Engineering Physics T2324 (R07)	Bioprocess Engineering T2325 (R07)	----	----	----	----

- NOTE** i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.(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 INCLUDED IN THE ABOVE LIST IMMEDIATELY.

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**Date: 17-08-2024**

  
**Controller of Examinations (UG)**



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**UNIVERSITY EXAMINATION CENTER, KAKINADA**

**III B.TECH II SEMESTER (OR,RR, NR, R05, R07) - SPECIAL SUPPLEMENTARY EXAMINATIONS, SEP/OCT – 2024**

**T I M E T A B L E**

**T I M E: 02.00 PM TO 05.00 PM**

BRANCHES	DATE & DAY					
	20-09-2024 (Friday)	23-09-2024 (Monday)	25-09-2024 (Wednesday)	27-09-2024 (Friday)	30-09-2024 (Monday)	03-10-2024 (Thursday)
<b>EEE (02)</b>	Instrumentation E0203 <b>(RR)</b>  Management Science Q0202 <b>(R05)</b> (Comm to EEE,ECE)  Switchgear & Protection V3210 <b>(R07)</b>	Microprocessors And Interfacing E9901 <b>(RR)</b> (Comm To EEE, ECE) Digital Signal Processing Q0201 <b>(R05)</b> (Comm to EEE,ECE) Instrumentation V3209 <b>(R07)</b>	Switchgear & Protection P0203 <b>(R05)</b>  Digital Signal Processing V3218 <b>(R07)</b>	Microprocessor & Micro Cont. P0201 <b>(R05)</b>  Micro Processors And Micro Controllers V3207 <b>(R07)</b>	Instrumentation P0202 <b>(R05)</b>  Management Science V3208 <b>(R07)</b> (Comm to EEE,ECE)	High Voltage Engg. P0204 <b>(R05)</b>  VLSI Design V3219 <b>(R07)</b> (Common to EEE,ECE)
<b>ECE (04)</b>	Digital Signal Processing D0449 <b>(OR)</b> Micro Processors And Micro Controllers EE002 <b>(NR)</b> Microwave Engg. Q0403 <b>(R05)</b> Management Science Q0202 <b>(R05)</b> (Comm to CE,ECE) Telecommunication Switching Systems V3217 <b>(R07)</b>	Microwave Engineering D0450 <b>(OR)</b> Digital Signal Processing Q0201 <b>(R05)</b> (Comm to EEE,ECE)  Micro Processors And Interfacing V3221 <b>(R07)</b> (Common to ECE,EIE)	VLSI Design Q0402 <b>(R05)</b>  Digital Signal Processing V3218 <b>(R07)</b>	VLSI Design E9907 <b>(RR)</b>  Microprocessors & Interfacing Q0404 <b>(R05)</b>	Microwave Engineering V3220 <b>(R07)</b>  Management Science V3208 <b>(R07)</b> (Comm to EEE,ECE)	VLSI Design V3219 <b>(R07)</b> (Comm to EEE,ECE)
<b>CSE (05)</b>	Computer Networks E9908 <b>(RR)</b> Computer Graphics E0501 <b>(RR)</b> Information Security P0503 <b>(R05)</b> Neural Networks P0504 <b>(R05)</b> Operating Systems V3222 <b>(R07)</b>	Language Processors E0502 <b>(RR)</b>  Compiler Design V3223 <b>(R07)</b>	Management Science E9902 <b>(RR)</b> Software Testing Methodologies Q0502 <b>(R05)</b> Computer Networks V3224 <b>(R07)</b> (Common to CSE, IT)	Advanced Computer Architecture E9909 <b>(RR)</b>  Information Security V3225 <b>(R07)</b>	Advanced Unix Programming E9910 <b>(RR)</b> (Comm to CSE,IT)  Artificial Intelligence And Neural Networks V3226 <b>(R07)</b>	Object Oriented Analysis And Design V3227 <b>(R07)</b> (Comm to CSE,IT)

<b>BRANCHES</b>	<b>20-09-2024 (Friday)</b>	<b>23-09-2024 (Monday)</b>	<b>25-09-2024 (Wednesday)</b>	<b>27-09-2024 (Friday)</b>	<b>30-09-2024 (Monday)</b>	<b>03-10-2024 (Thursday)</b>
<b>ME (03)</b>	Thermal Engineering- II V3216 (R07) HEAT TRANSFER E0303 (RR)	---	Heat Transfer Q0304 (R05) Metrology And Surface Engineering V3213 (R07)	Metrology & Surface Engineering P0301 (R05)	Dynamics of Machinery Q0302 (R05)	---
<b>EIE (10)</b>	Communication Engineering E1002 (RR)	Microprocessors And Interfacing E9901 (RR)  Micro Processors And Interfacing V3221 (R07) (Common to ECE,EIE)	Digital Signal Processing E9906 (RR)  Automation Of Industrial Process V3233 (R07)	Opto-Electronic And Laser Instrumentation V3235 (R07)	---	---
<b>IT (12)</b>	Web Technologies V3241 (R07)	E-Commerce V3242 (R07)  Middleware Technologies V3243 (R07)	Computer Networks V3224 (R07) (Common to CSE, IT)  Software Testing Methodologies Q0502 (R05)	Advanced Computer Architecture E9909 (RR)	Advanced Unix Programming E9910 (RR) (Comm to CSE,IT)	Object Oriented Analysis And Design V3227 (R07) (Common to CSE,IT)  Data Warehousing And Data Mining V3244 (R07)

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**IV B.TECH II SEMESTER (OR, RR, NR, R05, R07) - SPECIAL SUPPLEMENTARY EXAMINATIONS, SEPTEMBER - 2024**

**T I M E T A B L E**

**TIME: 02.00 PM TO 05.00 PM**

BRANCH	DATE & DAY				
	21-09-2024 (Saturday)	24-09-2024 (Tuesday)	26-09-2024 (Thursday)	28-09-2024 (Saturday)	01-10-2024 (Tuesday)
<b>CE (01)</b>	Pre stressed Concrete K0105 (R05)  Environmental Impact Assessment And Management K0123 (R07)	Prestressed Concrete K0125 (R07)	Advanced Structural Analysis K0128 (R07)	---	---
<b>EEE (02)</b>	Unix & Windows Nt B4205 – (NR)  Database Management Systems G0205 (RR)  Utilization of Electrical Energy K0201 (R05)	Embedded Systems K0204 (R05)  Advanced Control Systems K0222 (R07)	Oops Through Java K0205 (R05)  HVDC Transmission - K0203(R05)  Digital Control Systems K0223 (R07)  Database Management Systems K0227 (R07)	Database Management Systems L0202 (R05)  Object Oriented Programming K0226 (R07)  Utilization of Electrical Energy K0221 (R07)	---
<b>ME (03)</b>	Robotics - G9905 (RR)  Neural Networks And Fuzzy Logic Systems K0322 (R07)  Automobile Engineering L0301 (R05)	Finite Element Methods G9903 (RR)  Computer Organization And Architecture K0325 (R07)	Total Quality Management L0305 (R05)	Production Planning & Control L0303 – (R05)	Tribology K0323 (R07)

<b>BRANCH</b>	<b>21-09-2024 (Saturday)</b>	<b>24-09-2024 (Tuesday)</b>	<b>26-09-2024 (Thursday)</b>	<b>28-09-2024 (Saturday)</b>	<b>01-10-2024 (Tuesday)</b>
<b>ECE (04)</b>	Cellular & Mobile Communications L0401 (R05) Optical Communications K0421 (R07) TV Engineering D0464 (OR)	Embedded And Real Time Systems L0402 (R05) Artificial Neural Networks K0423 (R07) Wireless Communications And Networks L0423 (R07)	DSP Processors & Architectures L0405 (R05) Wireless Communications And Networks L0403 (R05) Embedded And Real Time Systems L0421 (R07)	DSP Processors And Architectures L0424 (R07) Cellualr And Mobile Communications S7332 (R07) Digital Design Through Verilog L0404 (R05) Digital Design Through Verilog L0422 (R07)	---
<b>CSE (05)</b>	Cellular & Mobile Comn. - G9907 (RR) Environmental Studies - ENV42 (R05) Image Processing K0521 (R07) E-Commerce K0522 (R07)	Management Science L0501 (R05) Distributed Databases - K0503 (R05) Human Computer Interaction K0525 (R07)	Management Science L0521 (R07) (Common to CSE,IT)	Human Computer Interface - K0505 (R05)	---
<b>IT (12)</b>	Multimedia Databases K1201 (R05) Multimedia Databases K1221 (R07)	---	Client Server Computing G1203 (RR) Pattern Recognition K1225 (R07)	Cellular & Mobile Comn. G9907 (RR) Network Management Systems K1222 (R07)	---

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