



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (RR, NR, OR, R05, R07) SPECIAL SUPPLEMENTARY EXAMINATIONS, JULY-2026

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCHES	DATE & DAY				
	20-07-2026 (Monday)	22-07-2026 (Wednesday)	24-07-2026 (Friday)	27-07-2026 (Monday)	29-07-2026 (Wednesday)
CE (01)	Applied Chemistry A0101 (RR) Engineering Physics Z0123 (R07) Applied Chemistry (Y0121) (R07)	Mathematics – I A9902 (RR) (Common to CE,CHEM) Mathematics - I Z0125 (R07) (Common to CE,EEE,ME,ECE,CSE,IT)	--	Engineering Graphics Z0122 (R07) (Common to CE,ME)	C Prg.& Data Structures Z0121 (R07) (Common to CE,EEE,ECE,CSE)
EEE (02)	C & Data Structures A9908 (RR) Basic Electronic Dev.&Ckts (Y0221) (R07)	Mathematics - I Z0102 (R05) (Common to EEE,ECE,CSE,BME) Mathematics – I Z0125 (R07) (Common to CE,EEE,ME,ECE,CSE,IT) MATHEMATICS – I (A9902) (RR)	--	Electrical Circuit Analysis (Z0222) (R07)	E2-Engineering Drawing Z0223 (R07) (Common to EEE,BME,ECE,CSE) C Prg.& Data Structures Z0121 (R07) (Common to CE,EEE,ECE,CSE)
ME (03)	Engineering Physics A9903 (RR) Mathematical Methods Z0224 (R07) (Common to ME,ECE,CSE,IT) Computer Programming Z0322 (R07) Engineering Physics Z0123 (R07)	Mathematics - I Z0125 (R07) (Common to CE,EEE,ME,ECE,CSE,IT)	Classical Mechanics (Z0321) (R07)	Engineering Graphics Z0122 (R07) (Common to CE,ME)	---

BRANCHES	20-07-2026 (Monday)	22-07-2026 (Wednesday)	24-07-2026 (Friday)	27-07-2026 (Monday)	29-07-2026 (Wednesday)
ECE (04)	Network Analysis Z0401 (R05) (Common to ECE, CSE, IT) Mathematical Methods Z0224 (R07) (Common to ME,ECE,CSE,IT)	Mathematics - I Z0102 (R05) (Common to EEE,ECE,CSE,BME) Mathematics – I Z0125 (R07) (Common to CE,EEE,ME,ECE,CSE,IT) Mathematics – I A9902 (RR) (Common to ECE,CSE,EIE,IT)	C-Prg. & Data Structures Z0104 (R05) (Common to ECE,CSE,BME) Electronic Devices & Ckts. Z0421 (R07) (Common to BME,ECE,CSE,IT)	Network Analysis Z0422 (R07)	E2-Engineering Drawing Z0223 (R07) (Common to EEE,BME,ECE,CSE) Applied Physics Z0221 (R07) (Common to ECE,CSE,IT) C Prg.& Data Structures Z0121 (R07) (Common to CE,EEE,ECE,CSE)
CSE (05)	Network Theory AA009 (NR) Electronics Devices & Circuits A9910 (RR) Network Analysis Z0401 (R05) (Comm., to ECE, CSE, IT) Mathematical Methods Z0224 (R07) (Common to BME,,CSE,IT) Basic Electrical Engg. Z0521 (R07) (Common to CSE, IT)	Mathematics – I Z0102 (R05) (Common to EEE,ECE,CSE,BME) Mathematics - I Z0125 (R07) (Common to CE,EEE,ME,ECE,CSE,IT) Mathematics – I A9902 (RR) (Common to ECE,CSE,EIE,IT)	C-Prg. & Data Structures Z0104 (R05) (Common to ECE,CSE,BME) Electronic Devices & Ckts. Z0421 (R07) (Common to BME,ECE,CSE,IT)	Basic Electrical Engg. Z0501 (R05) (Common to CSE, IT)	E2-Engineering Drawing Z0223 (R07) (Common to EEE,BME,ECE,CSE) Applied Physics Z0221 (R07) (Common to ECE,CSE,IT) C Prg.& Data Structures Z0121 (R07) (Common to CE,EEE,ECE,CSE)

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EIE (10)	C & Data Structures A9908 (RR)	Mathematics – I A9902 (RR) (Common to ECE,CSE,EIE,IT)	Solid State Physics A9906 (RR) (Common to EIE,IT) Electronic Devices & Ckts. Z0421 (R07) (Common to BME,ECE,CSE,IT)	---	Applied Physics Z0221 (R07) (Common to ECE,CSE,IT)
BME (11)	Mathematical Methods Z0224 (R07) (Common to BME,,CSE,IT)	Mathematics - I Z0102 (R05) (Common to EEE,ECE,CSE,BME)	C-Prg. & Data Structures Z0104 (R05) (Common to ECE,CSE,BME) Electronic Devices & Ckts. Z0421 (R07) (Common to BME,ECE,CSE,IT)	---	E2-Engineering Drawing Z0223 (R07) (Common to EEE,BME,ECE,CSE)
IT (12)	Mathematical Methods Z0224 (R07) (Common to BME,,CSE,IT) Network Analysis Z0401 (R05) (Common to ECE, CSE, IT) Basic Electrical Engg. Z0521 (R07) (Common to CSE, IT)	Mathematics - I Z0125 (R07) (Common to CE,EEE,ME,ECE,CSE,IT) Mathematics – I A9902 (RR) (Common to ECE,CSE,EIE,IT) Network Theory A9909 (RR)	Electronic Devices & Ckts. Z0421 (R07) (Common to BME,ECE,CSE,IT) Solid State Physics A9906 (RR) (Common to EIE,IT) Electronic Devices & Ckts. (Z0204) (R05)	Basic Electrical Engg. Z0501 (R05) (Common to CSE, IT)	E2-Engineering Drawing Z0223 (R07) (Common to EEE,ECE,CSE,IT) Applied Physics Z0221 (R07) (Common to ECE,CSE,IT)
BIO-TECH (23)	Basic Elec. & Electronics Engg. Y2321 (R07)	Mathematics - I Z0125 (R07)	---	---	---

BRANCHES	20-07-2026 (Monday)	22-07-2026 (Wednesday)	24-07-2026 (Friday)	27-07-2026 (Monday)	29-07-2026 (Wednesday)
CHEMICAL ENGINEERING (08)	Analytical Chemistry (Y0801) (R05)	Introduction to Chem. Engg. (Y0803) (R05)	--	--	--

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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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**Sd/-
Controller of Examinations**

DATE: 01-07-2026



II B.TECH I SEMESTER

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (RR, NR, R05, R07) – SPECIAL SUPPLEMENTARY EXAMINATIONS, JULY – 2026

T I M E T A B L E

T I M E: 10.00 AM TO 01.00 PM

BRANCHES	DATE & DAY					
	21-07-2026 (Tuesday)	23-07-2026 (Thursday)	25-07-2026 (Saturday)	28-07-2026 (Tuesday)	30-07-2026 (Thursday)	01-08-2026 (Saturday)
CE (01)	Surveying W0123 (R07)	Strength of Materials – I W0121 (R07)	Fluid Mechanics W0124 (R07)	Mathematics – II X0121 (R07)	Electrical & Electronics Engg. X0122 (R07)	---
EEE (02)	Pulse & Digital Circuits B9902 (RR) Mathematics-III X0201 (R05) (Comm to EEE, EIE) Electro Magnetic Fields B2102 (NR)	Mathematics - III X0221 (R07) (Comm to EEE, ECE) MATHEMATICS – II B9901 (RR)	Electromagnetic Fields X0225 (R07)	Electromagnetic Fields X0204 (R05) Electrical Machines - I W0221 (R07)	Fluid Mechanics & Hydraulic Machinery X0222 (R07) Pulse And Digital Circuits X0223 (R07)	Switching Theory & Logic Design X0224 (R07) (Comm to EEE, BME)
ME (03)	Mathematics-II X0101 (R05)	MATHEMATICS – II B9901 (RR) Oops Through Java X0301 (R05) Electrical Engineering B9905 (RR) Object Oriented Programming X0322 (R07)	Electrical Engineering X0302 (R05) Thermodynamics X0324 (R07)	Thermodynamics X0304 (R05)	Machine Drawing X0305 (R05) Mechanics of Solids X0323 (R07) Electrical & Electronics Engg. X0122 (R07)	Metallurgy & Material Science (X0325)
ECE (04)	Electronic Circuit Analysis X0404 (R05) Mathematics-III X0201 (R05) (Comm to EEE, EIE) Electronics Circuit Analysis X0425 (R07)	Mathematics - III X0221 (R07) (Comm to EEE, ECE)	Switching Theory & Logic Design B9903 (RR) (Comm to ECE,IT) Probability Theory & Sto. Processes X0421 (R07)	Electrical Technology X0424 (R07) (Comm to ECE, BME)	Signals & Systems X0423 (R07) (Common to ECE,BME)	---

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CSE (05)	Linear & Digital Ics Applications BB013 (NR) Data Base Magt. Systems X0506 (R05) Advanced Data Structures X0523 (R07)	Design & Analysis of Algorithms B9912 (RR)	Managerial Eco. & Financial Analysis X0525 (R07) (Comm to CSE,IT) Digital Logic Design X0524 (R07) (Comm to CSE,IT)	Linear & Digital IC Applications B9911 (RR)	Unix And Shell Programming X0526 (R07) (Comm to CSE, IT)	Probability & Statistics X0521 (R07) (Comm to CSE, IT) Mathematical Foundations of Comp. Sc. X0522 (R07)
BME (11)	---	---	---	Electrical Technology X0424 (R07) (Comm to ECE, BME)	Signals & Systems X0423 (R07) (Common to ECE,BME)	Switching Theory & Logic Design X0224 (R07) (Comm to EEE, BME)
IT (12)	Mang. Eco. & Prin. Of Accountancy BB008 (NR) Linear & Digital Ics Applications BB013 (NR)	Mathematics - II B9901 (RR) Design & Analysis of Algorithms B9912 (RR) Adv. Data Structures & Algorithms X1221 (R07) Advanced Data Structures & Algorithms X1201 (R05)	Managerial Eco. & Financial Analysis X0525 (R07) (Comm to CSE,IT) Digital Logic Design X0524 (R07) (Comm to CSE,IT) Switching Theory & Logic Design B9903 (RR) (Comm to ECE,IT)	---	Unix And Shell Programming X0526 (R07) (Comm to CSE, IT)	Probability & Statistics X0521 (R07) (Comm to CSE, IT)

NOTE

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UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (RR, NR, R05, R07) - SPECIAL SUPPLEMENTARY EXAMINATIONS, JULY - 2026

T I M E T A B L E

T I M E: 02.00 PM TO 05.00 PM

BRANCHES	DATE & DAY					
	20-07-2026 (Monday)	22-07-2026 (Wednesday)	24-07-2026 (Friday)	27-07-2026 (Monday)	29-07-2026 (Wednesday)	31-07-2026 (Friday)
CE (01)	Managerial Economics and Financial Analysis V3101 (R07)	---	---	---	---	---
EEE (02)	Power Electronics R0203 (R05) Linear System Analysis V3107 (R07) Computer Organisation DD002 (NR)	Linear & Discrete Sys. Ana. R0205 (R05) Power Systems-II R0202 (R05) Computer System Organization V3108 (R07)	Electrical Machines-III R0204 (R05) Computer Organization S0201 (R05) Electrical Measurements V3109 (R07)	Electrical Measurements R0201 (R05) Power Electronics V3112 (R07)	Electrical Machines-III V3111 (R07)	Power Systems-II V3110 (R07)
ME (03)	Managerial Eco.& Financial Ana. S0301 (R05) Design of Machine Members-I V3113 (R07)	Thermal Engineering-II S0306 (R05) Design of Machine Members- I S0305 (R05)	Kinematic of Machines D9904 (RR) Automobile Engineering V3115 (R07)	Machine Tools (V3117) (R07)	---	---
ECE (04)	Digital IC Applications D0401 (RR) Linear IC Applications R0401 (R05) Linear IC Applications V3120 (R07)	Computer Organization D9902 (RR) Antennas & Wave Propagation S0402 (R05) Power and Industrial Electronics D0441 (OR)	Antennas And Wave Propagation V3118 (R07)	Computer Organization V3119 (R07) Digital Communications V3122 (R07)	---	Digital IC Applications V3121 (R07)

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CSE (05)	Interfacing Th. Micro. Procs. D9908 (RR) Data Communication Systems V3124 (R07) (Common to CSE,IT) Systems Programming DD013 (NR)	Data Communications D9909 (RR) Computer Networks S0503 (R05) Design And Analysis of Algorithems V3123 (R07)	Artificial Intelligence D0501 (RR) Formal Languages & Automata Th. R0501 (R05) Micro Processors And Interfacing V3128 (R07) (Comm to CSE,IT)	Principles Of Programming Languages D9911 (RR) Software Testing Methodologies (V3126) (R07)	Object Ori. Ana.& Desn. Th. Uml D9912 (RR) Formal Languages And Automata Theory V3127 (R07)	Computer Graphics V3125 (R07) (Common to CSE,IT)
EIE (10)	Management Science V3136 (R07) Electronic Circuit Analysis V3137 (R07)	---	---	---	---	---
IT (12)	Communication Theory D1202 (RR) Theory of Computation 41202 (RR) Data Communication Systems V3124 (R07) (Comm To CSE,IT)	Software Engineering D1201 (RR)	Micro Processors And Interfacing V3128 (R07) (Comm to CSE, IT)	Distributed Databases V3146 (R07) Automata & Compiler Design S1201- (R05)	Automata And Compiler Design V3147 (R07)	Computer Graphics V3125 (R07) (Common to CSE,IT)
CHEM ENGG (08)	Energy Engineering (R0801) (R05)	Mechanical Unit Operations (R0802) R05)	--	--	--	--
Bio-Medical Engineering (11)	Digital Signal Processing (V3144) (R07)	Linear And Digital Ic Applications (V3145) (R07)	--	--	--	--

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IV B.TECH I SEMESTER (OR, RR, NR, R05, R07) - SPECIAL SUPPLEMENTARY EXAMINATIONS, JULY/AUG - 2026

T I M E T A B L E

T I M E: 02.00 PM TO 05.00 PM

BRANCH	DATE & DAY						
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CE (01)	Foundation Engineering M0101 (R05)	Finite Element Methods In Civil Engg. - M0102 (R05)	Finite Element Methods In Civil Engineering M0122 (R07)	Geotechnical Engineering-II M0121 (R07)	---	---	-----
EEE (02)	H V Engineering F0207 (RR) Power Semiconductor Drives - M0201 (R05) Power Semiconductor Drives M0221 (R07)	Power Semiconductor Drives - B4101 (NR) Power Semiconductor Drives M0221 (R07) Power System Analysis - M0202 (R05) Power System Analysis M0222 (R07)	Digital Signal Processing FF001 (NR) Advanced Control Systems M0204 (R05) Neural Networks And Fuzzy Logic N0221 (R07)	Neural Networks & Fuzzy Logic N0201 – (R05) Power System Operation And Control M0223 (R07)	Power System Operation & Control M0203 (R05) Non-Conventional Sources Of Energy N0202 – (R05) HVDC Transmission M0224 (R07)	Optimization Techniques M0206 (R05) Database Management Systems-L0202 (R05) EHV AC Transmission M0225 (R07)	-----
ME (03)	Operations Research - F9901 (RR) Instrumentation & Control Systems - N0304 (R05) Mechatronics - N0303 (R05) Operations Research M0321 (R07)	Instrumentation & Control Systems N0304 – (R05) Power Plant Engineering N0306 (R05) Finite Element Methods M0322 (R07) Database Management Systems N0321 (R07)	Operations Research - N0301 – (R05) Power Plant Engineering M0328 (R07)	CAD/CAM N0302 – (R05)	Non-Conventional Sources Of Energy N0202 – (R05)	---	---

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ECE (04)	Satellite Communications F9911 (RR) Operating Systems – F0401 (RR) Electronic Measurements & Inst. - M0401 (R05) Electronic Measurements & Instrumentation M0421 (R07)	Electronic Meas & Instrumentation D0456 (OR) Computer Networks – F9908 (RR) Television Engineering M0402 (R05) Computer Networks N0421 (R07)	Digital Image Processing - F9912 (RR) Digital Image Processing M0403 (R05) Micro Controllers & Applications - N0404 (R05) Cellular And Mobile Communications N0422 (R07)	Computer Networks N0401 (R05) Computer Networks N0401 (R07) Operating Systems N0424 (R07) Micro Controllers And Applications N0423 (R07)	Optical Communications N0402 (R05) Digital Image Processing M0424 (R07)	Radar Systems N0403 (R05) Television Engineering M0423 (R07) Radar Systems M0422 (R07)	-----
CSE (05)	Network Security & Cryptography F0503 (RR) Mobile Computing - N0504 (R05) Software Project Management (N0525) (R05) Multimedia and Application Development N0505 (R05)	Web Technologies M0501 (R05) Data Warehousing And Data Mining M0522 (R07) Embedded Systems N0522 (R07) (Comm to CSE, IT)	Data Warehousing & Data Mining M0502 (R05) Advanced Computer Architecture M0523 (R07)	Software Project Management N0502 (R05) Network Programming N0521 (R07) (Comm to CSE, IT)	Embedded Systems N0501 (R05) Web Technologies M0521 (R07)	Client Server Computing - M0504 (R05)	Mobile Computing N0523 (R07) (Comm to CSE, IT)
EIE (10)	Digital Control Systems (M1025) (R07)	Computer Networks F9908 (RR) VLSI Design (N1021) (R07)	-----	-----	-----	-----	--

IT (12)	Multimedia and Application Development N0505 (R05) Information Retrieval Systems M1221 (R07) Distributed Data Bases N1202 (R05)	Artificial Intelligence F1204 (RR) Embedded Systems N0522 (R07) (Comm to CSE, IT)	Client Server Computing G1203 (RR)	Cellular & Mobile Comn. G9907 (RR) Multimedia And Application Development N0524 (R07) Network Programming N0521 (R07) (Comm to CSE, IT)	Embedded Systems N0501 (R05)	Software Project Management N0525 (R07)	Mobile Computing N0523 (R07) (Comm to CSE, IT)
Chemical Engg. (08)	Chemical Process Equipment Design M0804 (R05)	--	--	--	--	--	-----

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