JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATIONCENTER, KAKINADA

I B.TECH I SEMESTER (R26 REGULATION) I MID EXAMINATIONS, NOVEMBER - 2026

T I M E T A B L E

DATE & DAY	12.11.2026 (Thursday) 10.00 a.m.to12 p.m.	12.11.2026 (Thursday) 02.00 p.m.to 4 p.m.	13.11.2026 (Friday) 10.00 a.m.to12 p.m.	13.11.2026 (Friday) 02.00 p.m.to 4 p.m.	14.11.2026 (Saturday) 10.00 a.m.to12 p.m
Branch & Subjects	English for Technical Communication (A261EN36) (Common to All Branches)	Linear Algebra and Calculus (A261MA36) (Common to All Branches)	Applied Chemistry for Emerging Technologies (A261CH36) (Common to CSE(DS), DS, CSD, CSE(Cyber Security), AI, CSE(AI), CS&BS, CS&IT, Computer Science, CSE(CICB), Cyber Security, CSE(Internet of Things), AI&DS, CSE(AI&DS)/ Chemistry for Civil Engineers (A261CH38) (Civil Engineering)/ Engineering Chemistry (A261CH41) (Common to Chemical Engg, Food Engg, Petroleum Engg)/ Physics for advanced computing (A261PH36) (AI&ML, CSE(AI&ML), CSE, IT)/	Computational Thinking and Problem Solving using C (A2610554) (Common to ECE, Internet of Things, VLSI Design, ECT, EEE, CSD, CSE(Cyber Security), CS&BS, CS&IT, Computer Science, CSE(CICB), Cyber Security, CSE(Internet of Things, Pharmaceutical Engineering)./ Computational Thinking and Problem Solving Using Python (A2610555) (Common to ME, Civil Engg, Chemical Engg, Agri Engg, Petroleum Engg)/ C and Data Structures (A2610558) (Common to CSE(DS), DS, AI, CSE(AI), AI&ML, CSE(AI&ML),CSE, AI&DS, IT, CSE(AIDS)/ Basic Engineering Mathematics / Introduction to Biology (A261MA38) Food Engineering	Basic Electrical Circuits (A2610251) Electrical and Electronics Engineering/ Principles of Electrical and Mechanical Engineering (A2610253) (Common to ECE, Internet of Things, VLSI Design, ECT)/ Elements of Electrical and Electronics Engineering (A2610255) (Chemical Engg, Petroleum Engg, / Engineering Mechanics (A2610352) (Mining Engineering)/

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Branch & Subjects			Applied Physics (A261PH37) (Common to ECE, Internet of Things, VLSI Design, ECT)/ Physics for Electrical Systems (A261PH39) (Electrical and Electronics Engineering)/ Physics for Mechanical Systems (A261PH40) (Mechanical Engineering)/ Engineering Physics (A261PH41) (Common to Agri Engg, Mining Engg,, Pharmaceutical Engineering)		Fundamentals of Digital Logic (A2610562) (Common to CSD, CSE(Cyber Security),Cyber Security, CS&BS, CS&IT, Computer Science, CSE(IOT&CICB), CSE(Internet of Things)/ Basic Electrical and Electronics Engineering A2610257 (Pharmaceutical Engineering)

NOTE:

i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONSIMMEDIATELY.

ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED ASUSUAL.

iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE TIME TABLE IMMEDIATELY.

Sd/-

Controller of Examinations

DATE: 02-11-2026