JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
COLLEGE OF ENGINEERING (AUTONOMOUS), PULIVENDULA (Accredited by NAAC with 'A' Grade)
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REVISED TIME TABLE

B.Tech. III Year I Semester (R23) Regular &Supplementary Examinations, November-2026

TIME: 09.30 A.M To 12.30 P.M

Date	CE	EEE	ME	ECE	CSE
06.11.2026 (Friday) (Open Elective-1)	Industry4.0(23AME55d), Java Programming (23ACS55A) Electronics Circuits (23AEC55A), English for Competitive Examinations (23AHS55a), Electrical Safety Practices and Standards (23AEE55a)/ Fundamentals of Artificial Intelligence (23ACS55b)/ Sustainable Energy Technologies (23AME55a)/ Entrepreneurship And New Venture Creation [No Mid For This] (23AHS55b)				
09.11.2026 (Monday)	Water Resources Engineering (23ACE51)	Power Electronics (23AEE51)	Theory of Machines (23AME51)	Analog And Digital IC Applications (23AEC51)	Artificial Intelligence (23ACS51)
11.11.2026 (Wednesday)	Design of Reinforced Concrete Structures (23ACE52)	Digital Circuits (23AEE52)	Thermal Engineering (23AME52)	Antennas & Wave Propagation (23EC52)	Computer Networks (23ACS52)
13.11.2026 (Friday)	Geotechnical Engineering (23ACE53)	Power Systems-II (23AEE53)	Design of Machine Members (23AME53)	Microprocessors and Microcontrollers (23AEC53)	Automata Theory and Compiler Design (23ACS53)
17.11.2026 (Tuesday)	Environmental Impact Assessment (23ACE54c)	Utilization Of Electrical Energy (23EE54c)/Electrical Safety and Risk Management (23AEE54b)	Power Plant Engineering (23AME54a)/ Additive Manufacturing (23AME54E)	Computer Architecture & Organization (23AEC54a)	Object Oriented Analysis and Design (23ACS54a)
19.11.2026 (Thursday) (Professional Elective-1)	Introduction to Quantum Technologies and Applications (23AMCS51)	Introduction To Quantum Technologies And Applications (23AMCS51)	Introduction To Quantum Technologies And Applications (23AMCS51)	Introduction To Quantum Technologies And Applications (23AMCS51)	Introduction To Quantum Technologies And Applications (23AMCS51)

Date: 28.10.2026

PRINCIPAL

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