



OFFICE OF THE CONTROLLER OF EXAMINATIONS KAKATIYA UNIVERSITY::WARANGAL.

No. 1006 /E9/KU/2025

TIME TABLE

Date: 08-12-2025

B.TECH. IV Year: I Semester (VII-Semester) (CBCS) (For Regular, Ex & Improvement) Examinations for the academic year 2025-2026 to be held in the Month of December-2025.

01)	KU College of Engg. & Tech, KU Campus, Warangal (567)	03)	University College ofEngg. Kothagudem. (017)
a.	KU College of Engg. & Tech, KUCampus, Warangal (567)	a.	University College ofEngg. Kothagudem. (017)
b.	Warangal Inst. ofTech & Science, Oorugonda, Warangal. (474)	04)	Govt. Degree College,Mancherial (052)
02)	University College of Engg. & Tech. for Women, KU Campus, Warangal (568)	a.	Aizza College of Engg &Tech. Mulkalla, Mancherial (626)
a.	University College of Engg. & Tech. for Women, KU Campus, Warangal (568)		
b.	Chaitanya Inst. ofTech. & Science, Kishanpura, Hanamkonda (493)		

TIME: From2.00 p.m. to 5.00 p.m.

DATE & DAY	CIVIL ENGG.	MECHANIAL.ENGG	COMPUTER SCIENCEENGG.	INFORMATION TECHNOLOGY	ELECTRICAL & ELECTN.ENGG.	ELECTRONICS &COMMN. ENGG.	MINING ENGINEERING	DATA SCIENCE	AI&ML
22-12-2025 Monday	<u>Prof. Elective-IV:</u> a) Analysis and Design of Bridges b) Applied Hydrology c) Road Safety Engineering	Industrial Automation	<u>Prof. Elective-IV</u> a) Software Testing b) Object Oriented Analysisand Design	<u>Prof. Elective-IV</u> a) Software Testing b) Object Oriented Analysis and Design	<u>Prof. Elective-III</u> a) Flexible AC TransmissionSystem b) Industrial Electrical Systems c) Power System Reliability	<u>Prof. Elective-IV</u> a) Satellite Communications b) Wavelet Theory andApplications c) Fault Detection in Digital Systems	Numerical Modeling inMining	Cloud Computing	Cloud Computing
24-12-2025 Wednesday	Estimation Costing and Specification	CAD/CAM	<u>Prof. Elective-III</u> a) Python Programming	<u>Prof. Elective-III</u> a) Python Programming	Power System Analysis	Microwave Engineering	Mine Planning	Data Science Tools	AI& ML Tools
30-12-2025 Tuesday	<u>Open Elective-I:</u> a) Optimization Techniques b) Fundamentals of IOT c) Basic Material Science andEngineering d) IPR and Patenting	<u>Open Elective-II</u> a) Energy Storage Systems b) Optimization Techniques c) Fundamentals of IOT	<u>Prof. Elective-V</u> a) Machine Learning b)Soft Computing	<u>Prof. Elective-V</u> a) Artificial Intelligence b) Mobile Application Development	<u>Prof. Elective-IV</u> a) Digital Control System b) HVDC Transmission System c) Power Quality Engineering	<u>Prof. Elective-V</u> a) Digital Image Processing b) Internet of Things c) Low Power VLSI Design	Mineral Processing	<u>Professional Elective-III</u> a)Image Processing b)Web Mining c)natural Language Processing	<u>Professional Elective-III</u> a)Image Processing b)Web Mining c)natural Language Processing
02-01-2026 Friday	<u>Prof. Elective-VI:</u> a) Railway Infrastructure Planningand Design b) Ground Water Management c) Intelligent Transportation System	<u>Prof. Elective-III</u> a) Computational Fluid Dynamics b) Mechatronics c) Tool Design	<u>Prof. Elective-VI</u> a) Cryptography & NetworkSecurity b) Cloud Computing	<u>Prof. Elective-VI</u> a) Cryptography & information Security b) Big Data Analytics	<u>Open. Elective-I:</u> a) Disaster Management b) Computer Organization c) Digital Signal Processing d) VLSI Design	<u>Open. Elective-II:</u> a) Disaster Management b) Non – Conventional EnergySources c) Startup Entrepreneurship	<u>Open. Elective-I:</u> a) Human Resource Management b) Cyber Law and ethics c) Intellectual PropertyRights	<u>Open elective-II</u> a)Non-conventional energy Sources b)Basics of alloy steel Structures c) VLSI Design	<u>Open elective-II</u> a)Non-conventional energy Sources b)Basics of alloy steel Structures d) VLSI Design
05-01-2026 Monday	<u>Prof. Elective-V:</u> a) Retrofitting and Rehabilitation ofStructures b) Elements of Earth Quake Engineering c) Finite Element Analysis	<u>Prof. Elective-IV</u> a) Additive Manufacturing b) Design for Manufacturing c) Fuel Cell Technology	<u>Professional Elective-IV</u> a) Design patterns b) Information retrieval systems c) Neural Networks	<u>Professional Elective-IV</u> a) Design patterns b) Information retrieval systems d) Neural Networks
07-01-2026 Wednesday	Advanced Material Scienceand Engineering

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- (NOTE: - 1) Any Omission or Clash in the Time-Table may kindly be intimated to the Controllor of Examination, K.U., Warangal, immediately.
2) The Chief Superintendents of Exam Centers and the Principals of the colleges concerned are requested to take necessary precautions and preventive safety measures in conducting examination as per the existing guidelines.

Cell Phones are strictly Prohibited in the Examination Premises