OFFICE OF THE CONTROLLER OF EXAMINATIONS KAKATIYA UNIVERSITY: WARANGAL -506 009 (T.S.)

B.TECH. IV Year: I SEMESTER (NON - CBCS) REGULAR EXAMINATIONS (COVID-19 Norms) TO BE HELD IN THE MONTH OF MARCH, 2021



- 1) KU College of Engg. & Tech, KU Campus (567)
- a) KU College of Engg. & Tech, KU Campus (567)
- 2) KU College of Engg. & Tech. for Women, KU Campus (568)
- a) KU College of Engg. & Tech. for Women, KU Campus (568)
- 3) Warangal Inst. of Tech & Science, Oorugonda, Warangal (474)
- a) Warangal Inst. of Tech & Science, Oorugonda, Warangal (474)

- 4) Chaitanya Inst. of Tech. & Science, Kishanpura, Hanamkonda (493)
- a) Chaitanya Inst. of Tech., & Science, Kishnapura, Hnk (493)
- 5) University College of Engg. Kothagudem, Khammam (017)
- university College of Engg. Kothagudem, Kmm (017)

TIME: From 02.00 p.m. to 04.00 pm.

DAY & DATE	CIVIL ENGG.	MECHANICAL ENGG.	ELECTRONICS & INSTRMN. ENGG	COMPUTER SCIENCE & ENGG	INFORMATION TECH. & ENGG.	ELECTRICAL & ELECTRONICS ENGG.	ELECTRONICS & COMMN. ENGG.	MINING ENGG.
08-03-2021 (Monday)	Structural Design-III	Finite Element Method	Telemetry & Telecontrol	Computer Networks	Software Engineering	Power Systems Operation and Control	Microwave Engineering	Computer Applications & Numerical Methods in Mining
10-03-2021 (Wednesday)	Transportation Engineering – II	Refrigeration & Air Conditioning	Computer Control of Processes	Artificial Intelligence	Language Processors	Switches Gear & Protection	Optical & Satellite Communication Systems	Mineral Processing
13-03-2021 (S .Saturday)	Irrigation Engg & Hydraulic Structures	Metal Cutting Science	@ VLSI Design	Computer Graphics & Multimedia	Algorithms Analysis & Design	Power Semi Conductors Drives	@ VLSI Design	Mining Machinery – II
15-03-2021 (Monday)	* Prof. Elect – I	^ Mechatronics	% Prof. Elect – I	^ ^ VLSI System Design	^ ^ VLSI System Design	# Prof. Elect – I	+ Prof. Elect – I	Mine System Engineering
17-03-2021 (Wednesday)	Estimation & Valuation	Industrial Engineering	Analytical Instrumentation	\$ Prof. Elect – I	! Prof. Elect – I	Utilization of Electrical Energy		Mine Economics
19-03-2021 (Friday)	Environmental Engineering-I							Mine Surface Environment Management

* CIVIL : Elect – I: a) Earth Retaining Structures, b) Advanced Transportation Engg, c) Earthquake Resistant Structures, d) Remote Sensing & GIS, e) Watershed Management

EEE : Elect – I : a) NNFL, b) High Voltage Engg., c) Unified Theory of Electrical Machine, d) Flexible AC Transmission Systems, e) Advanced Control Systems

 $\% \ E \ \& \ I : Elect-I : \ a) \ Digital \ Image \ Processing \ (Common \ to \ EI, \ ECE), \ b) \ NNFL, \ c) \ Computer \ Networks, \ d) \ Optical \ Instrumentation$

\$ CSE : Elect – I: a) Neural Networks, b) ADMS, c) Embedded Systems

! IT : Elect – I: a) Real Time Systems, b) ADMS, c) Digital Image Processing

+ ECE: Elect – I: a) Digital Image Processing (Common to E& IE, ECE), b) NNFL, c) Industrial Electronics, d) Adaptive Signal Processing

NNFL: Neural Networks & Fuzzy Logic (Common to E&IE, ECE & EEE, ADMS: Advanced Database Management Systems. (Common to CSE, IT)

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Note: 1. Any Omission or Clash in the Time-Table may kindly be intimated to the Controller of Examination, K.U., Warangal, immediately.

2. Safety and Preventive measures (SMS) of COVID-19 shall be taken as per the guidelines of Indian council of Medical Education & Research (ICMER) State /Government guidelines