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

M.TECH. I Year: II SEMESTER EXAMINATIONS TO BE HELD IN THE MONTH OF FEBRUARY, 2021

CENTRE: KU College of Engineering & Technology, KU Campus , Warangal (567)



- a) <u>Kakatiya Institute of Technology and Science, Warangal</u> b) Warangal Institute of Technology & Science, Oorugonda, Warangal
- c) Chaitanya Institute of Technology & Science, Kishanpura, HNK d) Vinuthna Institute of Technology & Science, Hasanparthy
- e) KU College of Engineering & Technology, KU Campus f) Prasad Engineering College, Jangaon TIME:: 10.00 am to 12.00 Noon. (COVID 19)

Date & Day	Structural & Construction Engineering	CAD/CAM	Digital Communication	Software Engineering	Computer Science and Engineering	VLSI Systems Design	Power Electronics
22-02-2021 (Monday)	Theory of Elasticity and Plasticity	+Finite Element Analysis	Coding Theory	Advanced DBMS	Java & Web Technology	Hardware software Co Design	Power Electronic Control of AC Drives
23-02-2021 (Tuesday)	Design of Bridges	Computer Integrated Manufacturing	Communication System Modeling	Information Systems & Auditing	Advanced Data Mining	@VLSI Physical Design	Microprocessor and Microcontroller
24-02-2021 (Wednesday)	Seismic Analysis of Structures	-Advanced Materials Science and Engineering	Multimedia Communications & System Design	Real Time Systems	Soft Computing	Digital Image Processing	Flexible AC Transmission Systems (FACTS)
25-02-2021 (Thursday)	Construction Planning and Management	*Automation & Robotics	Digital Image Processing	Software Architecture	Software Quality Assurance & Testing	\$Low power VLSI Design	Neural and Fuzzy Systems
26-02-2021 (Friday)	Personal Management	Production and operations Management	a) DSP Processors b) Satellite Communication c)Radar Signal Processing	Software Quality Assurance & Testing	ELECTIVE – II a) Mobile computing b)Object Oriented Analysis and Design	0Design for Testability	ELECTIVE – III Power Quality Digital Control Systems
27-02-2021 (Saturday)	b) Design of special Structures c) Legal Issues in Construction d) Financial Management	a) Flexible manufacturing System	a) Adaptive Signal Processing b) Wireless & Mobile Comm. c) Adhoc and Wireless Sensor Networks	a) Data Mining & Data Warehousing	a) Cloud Computing c)Information Retrieval Systems	ELECTIVE – II +(b)CPLD & FPGA, Architectures and Applications	a)Reliability Engineering c) Embedded Systems

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