



CENTRE:

KAKATIYA UNIVERSITY: WARANGAL
B.TECH. IV/IV Yr. II-SEMESTER REGULAR EXAMINATIONS TO BE HELD IN THE MONTH OF APRIL, 2015

- 1) KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE, WARANGAL,
 2) KU COLLEGE OF ENGG. & TECH., KU CAMPUS.
 3) UNIVERSITY COLLEGE OF ENGINEERING, KOTHAGUDEM.
 4) JAYA INST. OF TECHNOLOGY & SCIENCE, Hnk.
 5) THE VAZIR SULTAN COLLEGE OF ENGINEERING, KHAMMAM,
 6) VINUTHNA INST. TECH. & SCIENCE, HASANPARTHY
 7) WARANGAL INST. OF TECH. & SCIENCE, OORUGONDA, WARANGAL
 8) CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCE, KISHANPURA, HNK

Time Table

TIME:: 10.30 A.M. TO 1.30PM

DATE & DAY	CIVIL ENGINEERING	MECHANICAL ENGINEERING	E & I ENGINEERING	COMPUTER SCIENCE ENGG.	INFORMATION TECHN. & ENGG.	ELECTRICAL & ELECTN. ENGG.	ELECTRONICS & COMMN. ENGG.	MINING ENGINEERING
06-04-2015 Monday	Environmental Science & Engg – II	+Computer Aided Design & Graphics	PC Basted Instrumentation	Network Programming	Computer Graphics & Multimedia	++ Prof. Elect-II	Cellular and Mobile Communications	Mine Planning
08-04-2015 Wednesday	Structural Design – IV	Energy Management & Engineering	Industrial Electronics	Prof. Elect-III b) Digital Image Processing &c) Wireless Communication	Prof. Elect-III Neural Networks Embedded Systems &c) Wireless Communication	---	Data Communication & Networks	Prof. Elect-II: a) Advanced Mining b) Advanced Mineral Exploration & Reserve Estimation
10-04-2015 Friday	Prof. Elective-II Geotechnical Processes	@@ Prof. Elect-II	* Prof. Elect-II	@ Prof. Elect-III b) DMDV	@ Prof. Elect – II b) DMDV	*** Prof. Elect-III	Prof. Elect-II: a) Embedded Systems Design b) Digital System Design	Prof. Elect-III: a) Rock Excavation Engg
13-04-2015 Monday	Construction Management	* Computer Integrated Manufacturing	---	= Prof. Elect-II a) Cryptography & Network Security b) Real Time Systems	= Prof. Elect-II a) Cryptography & Network Security	Computer Methods in Power Systems	---	Mine Legislation & Safety

PROF ELECTIVE-II (MECH ENGG): 1) Flexible Manufacturing systems, 2) Robotics, % 3) Total Quality Management (Mech. & PE),

4) Non-Conventional Energy Sources (@@ Elective-II (d) / Elective-III (c) (Mech. & EEE)

* PROF ELECTIVE-II (E & I): 1) Embedded System Design (Common to EI & ECE), 2) Mechatronics, 3) Advanced Sensors,

++ PROF ELECTIVE-II (EEE): a) Data Structures b) Computer Organization, c/e) Digital Control System c) VLSI Design d) Advanced Digital Signal Processing.

*** PROF ELECTIVE-III (EEE): a) Reliability Engineering, b) HVDC Transmission, c) Non-Conventional Energy Sources (Mech & EEE), d) Design of Electrical Machines, e) EHV AC Transmission

* Common for Mech & Prod. + Common for Mech & Prod

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

[Signature]
CONTROLLER OF EXAMINATIONS