



## K L UNIVERSITY, EXAMINATION SECTION

**III/IV B.Tech - II Semester End Regular Examinations May - 2016 (Y13 Batch)**

**Time: 9:30AM-12:30PM**

Branch / Date	3/5/2016	5/5/2016	9/5/2016	11/5/2016	13/5/2016	16/5/2016
CE	Advanced Employability Skills (13AC301)	Foundation Engineering (13-CE304)	Design of Reinforced Concrete Structures (13-CE305)	Design of Steel Structures (13-CE306)	Water Resources Engineering (13-CE307)	Green Buildings (13-CE331) Ground Improvement Techniques (13-CE341) Railway, Airport, and Dock & Harbour Engineering (13-CE361)
B.T		Immunology (11-BT304)	Biochemical Reaction Engineering (13-BT305)	Plant & Animal Biotechnology (13-BT308)	Molecular Genetics and DNA Forensics (13-BTE30)	Transgenic Technology (13-BTE31)
CSE		Artificial Intelligence (13-CS304)	Distributed Computing (13CS305)	Automata Theory and Formal Languages (13CS306)	Elective -1 Data warehousing & Mining (13CS331) TCP/IP Protocol Suite (13CS334), Object Oriented Analysis & Design(13CS337) Secure Programming (13CS340), Advanced Computer Architecture (13CS343) 2D/3D Graphics (13CS346), Soft Computing(13CS349) Web Programming (13EM331), Real Time Operating System (11EM330)	Elective -2 Advanced DBMS (13CS332), Network Programming (13CS335) Requirement Engineering (13CS338), Crypt Analysis (13CS341) Parallel Computing (13CS344) Digital Image Processing (13CS347) Machine Learning (13CS350), Visual Programming (13EM333) PCB Design (13EM332)
ECM		Microprocessors & Microcontrollers (11EC311)	Embedded Systems (11EM401)	Software Engineering (13CS301)	Elective -1 Low Power VLSI Design (13EM362), Data warehousing & Mining (13EM331) TCP/IP Protocol Suite (13EM334) Object Oriented Analysis & Design(13EM337) Secure Programming (13EM340) Advanced Computer Architecture (13EM343) 2D/3D Graphics (13EM346), Soft Computing(13EM349) Web Programming (13EM331), Real Time Operating System (11EM330) Information Theory & Coding (13ECM40) Modern Digital Signal Processing(13EM371)	Elective -2 Advanced DBMS (13EM332), Network Programming (13EM335) Requirement Engineering (13EM338) Crypt Analysis (13EM341), Parallel Computing (13EM344) Digital Image Processing (13EM347) Machine Learning (13EM350), Visual Programming (13EM333) PCB Design (13EM332) EMI/EMC (13EM345) Design of Testability (13EM364) Multirate Signal Processing (13EM373) Network Programming (13EM335)
ECE		Microprocessors & Microcontrollers (11EC311)	Design with PLD & FPGA (13EC312)	Microwave Engineering (13EC314)	Elective -1 Information Theory & Coding (13EM340) Low power VLSI Design(13EM362) Modern Digital Signal Processing(13EM371) High Speed Optical Communication Networks (14CS433)	Elective -2 PCB Design (13EM332) EMI/EMC (13EM345) Design of Testability (13EM364) Multirate Signal Processing (13EM373) Network Programming (13EM335)
EEE		Power System Analysis (11EE305)	Power System Protection (11EE306)	Electrical Drives (11EE307)	Elective -1 Solar Energy (11EE333) Machine Modelling & Analysis (11EE331) Digital Control Systems (11EE336) Distribution System Planning & Automation (11EE338)	Elective -2 Operation of Restructured Power Systems (11EE334) Wind Energy (11EE335) Advance Power Electronics(11EE335) Non Linear Control Systems(11EE338)
ME		Metrology and Instrumentation (13ME304)	Mechanical Engineering Design (13ME306)	Heat Transfer (13ME401)	Elective -1 Automobile Engineering (13ME335) Flexible Manufacturing Systems (13ME365) Mechatronic Systems & Control (13ME356) Refrigeration and Air Conditioning (13ME331)	Elective -2 Computer Aided Design (13ME345) Modern Manufacturing Processes (13ME366) Modeling & Simulation of Mechatronic Systems (13ME357) Advanced Strength of Materials(13ME341)

Note: The End semester Laboratory and project Evaluation will be commence from **18th to 23rd April 2016** during the regular practical class schedule.

**\* However, if student is Detained, the lab and project evaluation will not be considered.**

**CONTROLLER OF EXAMINATIONS**

Copy to: PA to VC    Pro -VC    Dean-Academics    Registrar    Dean E & E    Dean -SW    Principal-KLUCOE

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