



**KONERU LAKSHMAIAH EDUCATION FOUNDATION, EXAMINATION SECTION**  
**EXAMINATION SECTION**

**III/IV B.Tech - II Semester Supplementary Examinations Nov / Dec- 2018 (Y13, Y14 Batches)**

**TIME TABLE**

**Time: 1.30 PM to 04.30 PM**

Date / Branch	04.12.2018	05.12.2018	06.12.2018	07.12.2018	08.12.2018	10.12.2018
<b>CE</b>	Advanced Employability Skills (13AC301) (Y13, Y14)	Foundation Engineering (13-CE304)(Y13, Y14)	Design of Reinforced Concrete Structures(13-CE305)(Y13) Advanced Design of Reinforced Concrete Structures (13CE309)(Y14)	Design of Steel Structures (13-CE306) (Y13, Y14)	Water Resources Engineering(13-CE307)(Y13) Earthquake Resistant Design of Structures (13CE333)(Y14) Advanced Highway Engineering (13CE362)(Y14)	Green Buildings (13-CE331)(Y13, Y14) Ground Improvement Techniques (13-CE341)(Y13) Railway, Airport, and Dock & Harbour Engineering (13-CE361) (Y13, Y14)
<b>BT</b>		Immunology (11-BT306)(Y13) (13BT306)(Y14)	Biochemical Reaction Engineering (13-BT305)(Y13, Y14)	Plant & Animal Biotechnology (13-BT308)(Y13, Y14)	Molecular Genetics and DNA Forensics (13-BT331)(Y13) Biomedical Informatics (13BT434)(Y13, Y14) Medical Biotechnologist (13BT437) (Y14)	Transgenic Technology (13-BT332)(Y13) Bioperl and Perl Programming ( 13BT334)(Y13, Y14) Stem cell Technology (13BT336) (Y14)
<b>CSE</b>		Artificial Intelligence (13-CS304) (Y13, Y14)	Distributed Computing (13CS305)(Y13, Y14)	Automata Theory and Formal Languages (13CS306)(Y13, Y14)	Data warehousing & Mining (13CS331)(Y13, Y14) TCP/IP Protocol Suite (13CS334), (Y13, Y14) Object Oriented Analysis & Design(13CS337)(Y13, Y14) Secure Programming (13CS340)(Y13, Y14) Advanced Computer Architecture (13CS343)(Y13, Y14) 2D/3D Graphics (13CS346)(Y13), Soft Computing(13CS349)(Y13) Web Programming (13EM331)(Y13), Real Time Operating System (11EM330)(Y13)	Advanced DBMS (13CS332), (Y13, Y14) Network Programming (13CS335)(Y13, Y14) Requirement Engineering (13CS338), (Y13, Y14) Crypt Analysis (13CS341)(Y13,Y14) Parallel Computing (13CS344)(Y13, Y14) Digital Image Processing (13CS347)(Y13) Mechine Learning (13CS350), (Y13) Visual Programming (13EM333)(Y13) PCB Design (13EM332) (Y13)
<b>ECM</b>		Microprocessors & Microcontrollers (11EC311) (Y13, Y14)	Embedded Systems (11EM401) (Y13, Y14)	Software Engineering (13CS301) (Y13, Y14)	Low Power VLSI Design (13EC362)(Y13) Data warehousing & Mining (13CS331)(Y13) TCP/IP Protocol Suite (13EM334)(Y13) Object Oriented Analysis & Design(13EM337)(Y13) Secure Programming (13EM340)(Y13) Advanced Computer Architecture (13EM343)(Y13) 2D/3D Graphics (13EM346)(Y13), Soft Computing(13EM349)(Y13) Web Programming (13EM331)(Y13, Y14) Real Time Operating System (11EM330)(Y13, Y14) Information Theory & Coding (13ECM40)(Y13) Modern Digital Signal Processing(13EM371)(Y13) Fundamentals of IOT (14EM336)(Y14) Design of Testability (13EM364)(Y14)	Advanced DBMS (13CS332)(Y13) Network Programming(13EM335)(Y13) Requirement Engineering (13EM338)(Y13) Crypt Analysis (13EM341)(Y13), Parallel Computing (13EM344)(Y13) Digital Image Processing (13EM347)(Y13) Mechine Learning (13EM350)(Y13), Visual Programming (13EM333)(Y13,Y14) PCB Design (13EM332)(Y13, Y14) EMI/EMC (13EM345)(Y13) Design of Testability (13EM364)(Y13) Multirate Signal Processing (13EM373)(Y13) Network Programming (13EM335) (Y13) Sensors & Sencing Principles(14EM337)(Y14)
<b>ECE</b>		Microprocessors & Microcontrollers (11EC311) (Y13, Y14)	Design with PLD & FPGA (13EC312) (Y13, Y14)	Microwave Engineering (13EC314) (Y13, Y14)	Information Theory & Coding (13EC340)(Y13, Y14) Low power VLSI Design(13EM362)(Y13) Modern Digital Signal Processing(13EC371)(Y13, Y14) High Speed Optical Communication Networks (14CS433)(Y13) TCP/IP Protocol Suite (13EM334)(Y13)-(13CS334)-(Y14) Design of Testability (13EC364)(Y14)	PCB Design (13EM332)(Y13) EMI/EMC (13EC345)(Y13, Y14) Design of Testability (13EC364)(Y13) Multirate Signal Processing (13EC373)(Y13, Y14) Network Programming (13CS335) (Y13, Y14) Low power VLSI Design(13EM362)(Y14)
<b>EEE</b>		Microprocessors & Microcontrollers (11EC311)(Y14) Power System Protection (11EE305)(Y13)	Power System Analysis (11EE302) (Y13, Y14)	Electrical Drives (11EE307)(Y13, Y14)	Solar Energy (11EE333)(Y13), Operation of Restructured Power Systems(11EE334) Y14 Machine Modelling & Analysis (11EE331)(Y13, Y14) Digital Control Systems (11EE336) (Y13) Distribution System Planning & Automation (11EE338) (Y13)	Operation of Restructured Power Systems (11EE334)(Y13) Wind Energy (11EE337)(Y13, Y14) Advance Power Electronics(11EE335)(Y13, Y14) Non Linear Control Systems(11EE340)(Y13, Y14) Distribution System Planning & Automation (11EE338) (Y14)
<b>ME</b>		Metrology and Instrumentation (13ME304)(Y13, Y14)	Mechanical Engineering Design (13ME306)(Y13, Y14)	Heat Transfer (13ME401)(Y13, Y14)	Automobile Engineering (13ME335)(Y13, Y14) Flexible Manufacturing Systems (13ME365)(Y13, Y14) Mechatronic Systems & Contol (13ME356)(Y13, Y14) Refrigeration and Air Conditioning (13ME331)(Y13, Y14)	Computer Aided Design (13ME345)(Y13, Y14) Modern Manufacturing Processes (13ME366)(Y13, Y14) Modeling & Simulation of Mechatronic Systems (13ME357)(Y13, Y14) Advanced Strength of Materials(13ME341) (Y13, Y14) Computational Fluid Dynamics (13ME337)(Y14)
<b>PE</b>		Petroleum Formation Evaluation -(14PE305)	pipeline Engineering and Transportion of Oil & Gas (14PE306)	Petroleum Production Engineering (14PE401)	Directional Dilling and Offshore Structures (14PE335)	Mass Transfer (14PE337)

**Note:** Practical Examinatios for Supplementary candidates will be commence after completion of theory examinations. Detailed Time Table will be given by the Examination Section

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