



KONERU LAKSHMAIAH EDUCATION FOUNDATION

Green Fields, Vaddeswaram, Guntur Dist. - 522 502

I/II M.Tech II Semester Supplementary Examinations Nov / Dec 2018 (Y15, Y16 & Y17 Batches)

TIME TABLE

Timings: 01.30 PM to 04.30 PM

M.Tech	11/12/2018	13/12/2018	15/12/2018	18/12/2018	20/12/2018	22/12/2018
BT	Plant and Animal Biotechnology 17BT5205 (Y15 & Y17)	Immunotechnology 17BT5206 (Y15 & Y17)	Bio Reactor Modeling and Simulation 17BT5207 (Y15 & Y17)	Down Stream Processing 17BT5208 (Y15 & Y17)	Environmental Biotechnology 15BT52C3 (Y15) Genomics & Proteomics 17BT52D1 (Y17)	Bioprocess Economics and Plant Design 15BT52D2 (Y15) Nano Technology 17BT52C4 (Y17)
CE - SE	Finite Element Analysis 15CE5205 (Y15, Y16 & Y17)	Bridge Engineering 15CE5206 (Y15, Y16 & Y17)	Earth Quake Resistant Design of Structures 15CE5207 (Y15, Y16 & Y17)	Theory of Plates and Shells 15CE5208 (Y15, Y16 & Y17)	Industrial Structures 15CE52C1 (Y15) Design of Tall Structures 15CE52C2 (Y16 & Y17)	Advanced Design of Structures 15CE52D1 (Y15) Green Buildings 15CE52D3 (Y16 & Y17) Fracture Mechanics 15CE52D2 (Y17)
CE - CTM	Mechanized Construction and Machinery 15CE5221 (Y15, Y16 & Y17)	Project Formulation Appraisal 15CE5222 (Y15, Y16 & Y17)	Construction Laws and Regulations 15CE5223 (Y15, Y16 & Y17)	Quality Management and Safety Management Systems in Construction 15CE5224 (Y15, Y16 & Y17)	Form Work for Construction Structures 15CE52K4 (Y15) Environmental Impact Assessment on Built Environment 15CE52K1 (Y16 & Y17)	Resource Management and Control in Construction 15CE52L4 (Y15 & Y16) Construction and Fire safety 15CE52L3 (Y17)
CE - GI	Digital Image Processing 15CE5213 (Y15 & Y17)	GIS Data Analysis and Modelling 15CE5214 (Y15 & Y17)	Geodesy and GPS 15CE5215 (Y15 & Y17)	Geospatial Applications 15CE5216 (Y15 & Y17)	Engineering Survey Methodology and Instrumentation 15CE52G3 (Y15) Geospatial Technology for Natural Resources & Disaster Management 15CE52G4 (Y17)	Urban Water Management using Geomatics 15CE52H4 (Y15 & Y17)
CE - EE	Water Quality Management 17CE5201 (Y17)	Municipal Waste Water Treatment 17CE52P2 (Y17)	Environmental Legislations and Economics 17CE5231 (Y17)	Environmental Impact Assessment 17CE5232 (Y17)	Industrial Waste Water Treatment 17CE5230 (Y17)	Environmental Engineering & Systems Optimization 17CE5229 (Y17)
CSE	Operating System Design 15CS5205 (Y15, Y16 & Y17)	Computer Networks and Security 15CS5206 (Y15, Y16 & Y17)	Big Data Analytics 15CS52D4 (Y15, Y16 & Y17)	Enterprise Programming 15CS5208 (Y15, Y16 & Y17)	Cloud Computing 15CS52C3 (Y15 & Y16) Cryptography & Network Security 15CS52C1 (Y17)	Object Oriented Software Engineering 15CS5207 (Y15, Y16 & Y17) Object Oriented Analysis and Design 15CS5207 (Y17)
CSE - CNS	Performance Analysis of Computer Networks 15CS5213 (Y15 & Y16)	Wireless Networks & Mobile Computing 15CS5214 (Y15 & Y16)	Network and Cyber Security 15CS5215 (Y15 & Y16)	Wireless Network Security 15CS5216 (Y15 & Y16)	Cyber Forensics 15CS52G4 (Y15 & Y16)	Information Systems Control and Audit 15CS52H1 (Y15) Intrusion Detection & Prevention System 15CS52H2 (Y16)
CSE - CC	Parallel Algorithms 15CS5221 (Y15, Y16 & Y17)	Cloud Security 15CS5222 (Y15, Y16 & Y17)	Mobile Cloud 15CS5223 (Y15, Y16 & Y17)	Data Center Virtualization 15CS5224 (Y15, Y16 & Y17)	Cloud Application Architectures 15CS52K2 (Y15 & Y16) Natural Language Processing 15CS52K1 (Y17)	Open Source Cloud Computing and Testing 15CS52L3 (Y15) Object Oriented Software Engineering 15CS52L1 (Y16 & Y17)
CSE - CI	Machine Learning 15CS5229 (Y15)	Expert Systems 15CS5230 (Y15)	Big Data Analytics & Business Intelligence 15CS5231 (Y15)	Dataware Housing and Data Mining 15CS5232 (Y15)	Natural Language Processing 15CS52K1 (Y15)	Multiagent Systems 15CS52P2 (Y15)
CSE - CS&DF	Cryptography for Cyber Defence 15CS5237 (Y15, Y16 & Y17)	Malware Analysis & Reverse Engineering 15CS5238 (Y15, Y16 & Y17)	Cyber Incident Response and Resilience 15CS5239 (Y15, Y16 & Y17)	Cyber Law, Governance and Compliance 15CS5240 (Y15, Y16 & Y17)	Software Vulnerability Analysis and Resilience 15CS52S2 (Y15) Infrastructure Attacks & Defence 15CS52S1 (Y16 & Y17)	Software Modeling 15CS52T2 (Y15 & Y16) Embedded Systems & Forensics 15CS52T4 (Y17)
ECE - CR	Microwave and Millimetric Wave Circuits 15EC5205 (Y15, Y16 & Y17)	Antenna Measurements 15EC5206 (Y15, Y16 & Y17)	Wireless Cellular Communication 15EC5207 (Y15, Y16 & Y17)	Modern Radar Systems 15EC5208 (Y15, Y16 & Y17)	Estimation and Detection Theory 15EC52C1 (Y15, Y16 & Y17)	RF and Microwave System Design 15EC52D1 (Y15, Y16 & Y17)

M.Tech	11/12/2018	13/12/2018	15/12/2018	18/12/2018	20/12/2018	22/12/2018
ECE - SP&AS	Satellite Metrology 15EC5221 (Y15)	Atmospheric and Space Instrumentation 15EC5222 (Y15)	Advanced Satellite Navigation Systems 15EC5223 (Y15)	Weather and Climate Applications 15EC5224 (Y15)	Detection and Estimation Theory 15EC52K2 (Y15)	Weather Hazards and Risk Assessment 15EC52L1 (Y15)
ECE - RF&ME	Microwave and Millimetric Wave Circuits 15EC5205 (Y15)	Antenna Measurements 15EC5206 (Y15)	RFIC and MMIC 15EC5226 (Y15)	RF MEMS 15EC5227 (Y15)	Radar Signal Processing 15EC52C2 (Y15)	RF and Microwave Systems Design 15EC52D1 (Y15)
ECE - SP	Image Processing 15EC5213 (Y17)	Pattern Classification and Clustering 15EC5214 (Y17)	Detection and Estimation of Signals 15EC5215 (Y17)	Statistical Signal Processing 15EC5216 (Y17)	VLSI for Signal Processing 15EC52G1(Y17)	Digital Video Processing 15EC52H3 (Y17)
ECE - VLSI	Advanced Analog IC Design 15EC5232 (Y15, Y16 & Y17)	Low Power VLSI Circuits 15EC5233 (Y15, Y16 & Y17)	VLSI System Design 15EC5234 (Y15, Y16 & Y17)	Testing of VLSI Circuits 15EC5235 (Y15, Y16 & Y17)	MEMS System Design 15EC52S4 (Y15 & Y17) Advanced VLSI Design 15EC52S3 (Y16)	Nano Sensors and Its Applications 15EC52T3 (Y15) ASIC Design Flow 15EC52T4 (Y16) Advanced Digital IC Design 15EC52T2 (Y17)
EEE - PS	Real Time Control of Power System 15EE5211 (Y15 & Y17) 16EE515 (Y16)	Microcontrollers and Embedded Systems 15EE5206 (Y15) Smart Grids 16EE517 (Y16) 15EE52D1 (Y17)	AI Techniques in Power Systems 15EE52H1 (Y15 & Y17) AI Techniques In Power Systems 16EE516 (Y16)	Power System Digital Protection 15EE5213 (Y15 & Y17) 16EE518 (Y16)	FACTS 15EE52C1 (Y15) FACTS Devices 16EE547 (Y16) FACTS Devices 15EE 52C1 (Y17)	EHVAC & HVDC Transmission 15EE5212 (Y15 & Y17) EHVAC & HVDC Transmission 15EE550 (Y16)
EEE - PED	Advanced Power Converters 15EE5205 (Y15 & Y17) 16EE505 (Y16)	Micro Controllers and Embedded Systems 15EE5206 (Y15) Smart Grids 16EE517 (Y16) 15EE52D1 (Y17)	Modeling and Simulation of Power Electronic Systems 15EE5207 (Y15) Advanced Electrical Drives 16EE506(Y16) 15EE5220(Y17)	Industrial Applications of Electronics 15EE5208 (Y15) FPGA Controllers and Applications 16EE508 (Y16) 15EE5221 (Y17)	FACTS 15EE52C1 (Y15) Electrical Vehicles 16EE535 (Y16) 15EE52C4 (Y17)	Advanced PWM Techniques 15EE52D3 (Y15) EHVAC & HVDC Transmission 15EE550 (Y16) 15EE5212 (Y17)
ECM - ES	RSIC Processor Architecture and Programming 15EM5205 (Y15, Y16 & Y17)	Digital Signal Processors and Architectures 15EM5206 (Y15, Y16 & Y17)	Advanced Embedded System Design 15EM5207 (Y15, Y16 & Y17)	Linux System Concepts 15EM5208 (Y15, Y16 & Y17)	Networking of Embedded Systems 15EM52C1 (Y15, Y16 & Y17)	SOC Design and Verification 15EM52D2 (Y15 & Y16) IOT Architecture and Programming 17EM52D4 (Y17)
ME - TE	Incompressible and Compressible flows 15ME5213 (Y15, Y16 & Y17)	Computational Fluid Dynamics 15ME5214 (Y15, Y16 & Y17)	Refrigeration and Cryogenics 15ME5215 (Y15, Y16 & Y17)	Measurements in Thermal Engineering 15ME5216 (Y15, Y16 & Y17)	Gas Turbine Engineering 15ME52G2 (Y15, Y16 & Y17)	Renewable Energy Technology 15ME52H2 (Y15, Y16 & Y17)
ME - MECH	Robotics: Advanced Concepts and Analysis 15ME5205 (Y15, Y16 & Y17)	Control of Mechatronic Systems 15ME5206 (Y15, Y16 & Y17)	Mechatronics Product Design 15ME5207 (Y15, Y16 & Y17)	Precision Engineering 15ME5208 (Y15, Y16 & Y17)	Nonlinear Optimization 15ME52C2 (Y15) Computational Fluid Dynamics 15ME52C1 (Y16 & Y17)	Industrial Automation 15ME52D1 (Y15, Y16 & Y17)

NOTE : Practical Examinations for Supplementary candidates will commence after completion of Theory Examinations. Detailed Time Table will be given by the Examination Branch.

Controller of Examinations

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