

KONERU LAKSHMAIAH EDUCATION FOUNDATION
Green Fields, Vaddeswaram, Guntur Dist. - 522 502

I/II M.Tech I Semester Test - 1 Examinations - October 2018 (Y18 Batch)

TIME TABLE

M.Tech	4/10/2018 10.00 to 12.00PM	4/10/2018 2.30 to 4.30PM	5/10/2018 10.00 to 12.00PM	5/10/2018 2.30 to 4.30PM	6/10/2018 10.00 to 12.00PM	6/10/2018 2.30 to 4.30PM
BT	Mathematics & Biostatistics 18BT5101 (Y18)	Biochemical Engineering 18BT5102 (Y18)	Molecular Biology & RDNA Technology 18BT5103 (Y18)	Applied Bioinformatics 18BT5104 (Y18)	Protein Engineering 18BT51A1 (Y18) Enzyme Technology 18BT51A2 (Y18) Medical Biotechnology 18BT51A3 (Y18) Stem Cell Technology 18BT51A4 (Y18) Molecular Modeling & Drug Design 18BT51A5 (Y18)	Food Technology 18BT51B1 (Y18) Transport Phenomenon in Bioprocess 18BT51B2 (Y18) Bio Mining 18BT51B3 (Y18) Bioprocess Validation and CGMP 18BT51B4 (Y18)
BT (Atumn Batch)	Mathematics & Biostatistics 17BT5101 (Y17)	Biochemical Engineering 17BT5102 (Y17)	Molecular Biology & RDNA Technology 17BT5103 (Y17)	Applied Bioinformatics 17BT5104 (Y17)	Protein Engineering 17BT51A1 (Y17) Enzyme Technology 17BT51A2 (Y17) Medical Biotechnology 17BT51A3 (Y17) Stem Cell Technology 17BT51A4 (Y17) Molecular Modeling & Drug Design 17BT51A5 (Y17)	Food Technology 17BT51B1 (Y17) Transport Phenomenon in Bioprocess 17BT51B2 (Y17) Bio Mining 17BT51B3 (Y17) Bioprocess Validation and CGMP 17BT51B4 (Y17)
CE - SE	Applied Mathematics 18CE5101 (Y18)	Theory of Elasticity 18CE5102 (Y18)	Structural Dynamics 18CE5103 (Y18)	Advanced Prestressed Concrete 18CE5104 (Y18)	Repair & Rehabilitation of Structures 18CE51A1 Y18) Design of Offshore Structures 18CE51A2 (Y18)	Geotechnical Earthquake Engineering 18CE51B1 (Y18) Stability of Structures 18CE51B2 (Y18)
CE - CTM	Green Buildings 18CE5117 (Y18)	Construction Materials & Concrete Technology 18CE5118 (Y18)	Construction Planning Secheduling and Control 18CE5119 (Y18)	Statistical Methods for Management 18CE5120 (Y18)	High Performance Buildings 18CE5111 (Y18) Precast Concrete Structure 18CE5112 (Y18) Special Concrete 18CE5113 (Y18) Structural Health Monitoring 18CE5114 (Y18)	Construction Personnel Management 18CE51J1 (Y18) Building Services, Maintenance Management 18CE51J2 (Y18) Infrastructure Valuation 18CE51J3 (Y18) Construction Economics & Finance 18CE51J4 (Y18)
CE - GI	Fundamentals of Geospacial Technology 18CE5109 (Y18)	Geographical Information System 18CE5110 (Y18)	Advanced Computer Programming and Statistics 18CE5111 (Y18)	Photogrammetry 18CE5112 (Y18)	Principles of Earth & Environment Sciences 18CE51E1 (Y18) Geoinformatics for Water Resource Management 18CE51E2 (Y18) Database Management System (DBMS) 18CE51E3 (Y18) Topographical Surveying 18CE51E4 (Y18)	Advanced Surveying and Cartography 18CE51F1 (Y18) Environmental Geoinformatics 18CE51F2 (Y18) Structural Analysis Using Geomatics 18CE51F3 (Y18) Geospacial Technology for Transport Engineering 18CE51F4 (Y18)
CE (Atumn Batch)	Statistics and Numerical Techniques 17CE5125 (Y17)	Water Supply Engineering and Water Treatment 17CE5126 (Y17)	Environmental Ecological Chemistry 17CE5127 (Y17)	Air Pollution Control 17CE5128 (Y17)	Water Distribution System Design 17CE51M1 Principles of Earth and Environmental Sciences 17CE51M2 Energy, Environmental & Sustainable Development 17CE51M3 Environmental Geotechniques 17CE51M4	Environmental Microbiology 17CE51N1 Advanced Treatment Methods 17CE51N2 Environmental Biotechnology 17CE51N3 Environmental Hydrology 17CE51N4
CSE	Mathematical Foundations of Computer Science 18CS5101 (Y18)	Computer Organization and Architecture 18CS5102 (Y18)	Data Structures and Algorithms 18CS5103 (Y18)	Distributed Database Management System 18CS5104 (Y18)	Soft Computing 18CS51A1 (Y18) Machine Learning and Pattern Classification 18CS51A2 (Y18) Data Mining 18CS51A3 (Y18) Natural Language Processing 18CS51A4 (Y18)	Requirements Engineering 18CS51B1 (Y18) Principles of Programming Languages 18CS51B2 (Y18) Compiler Design 18CS51B3 (Y18) Software Testing and Quality Assurance 18CS51B4 (Y18)
CSE- ML&C (Machine Learning & Computing)	Optimization Techniques 18CS5109 (Y18)	Applied Statistics 18CS5110 (Y18)	Data Mining 18CS5111 (Y18)	Matrix Computation 18CS5112 (Y18)	Computer Vision & Image Processing 18CS51E1 (Y18) Service Oriented Architecture 18CS51E2 (Y18) Data Analysis 18CE51E3 (Y18) Cloud Computing 18CE51E4 (Y18)	Artificial Neural Networks 18CS51F1 (Y18) Application Development Frameworks 18CS51F2 (Y18) Big Data Analytics 18CS51F3 (Y18) Cloud Security 18CS51F4 (Y18)
CSE - DF&CS	Introduction to Cyber Security & ICS 18CS5117 (Y18)	Digital Forensics 18CS5118 (Y18)	Advance Network Security & Investigation 18CS5119 (Y18)	Software Security 18CS5120 (Y18)	Mobile Device Threats & Investigation 18CS5111 (Y18) Fundamentals of E-Discovery 18CS5112 (Y18) Fuzzy Sets and Fuzzy Logic 18CS5113 (Y18)	Introduction to Big Data Analytics 18CS51J1 (Y18) Social Media Forensics 18CS51J2 (Y18) Critical Information Infrastructure Security 18CS51J3 (Y18)
ECE - R&C (Radar & Communication)	Modern Digital Communication 18EC5101 (Y18)	Microwave Antennas 18EC5102 (Y18)	EMI / EMC Techniques 18EC5103 (Y18)	Radar Engineering 18EC5104 (Y18)	Fundamentals of Electronic Warfare 18EC51A1 (Y18) Microwave Semi Conductor Devices 18EC51A2 (Y18) Smart Antennas 18EC51A3 (Y18)	Phased array Systems 18EC51B1 (Y18) GPS and Global Navigation Satellite System 18EC51B2 (Y18) Optical Communications 18EC51B3 (Y18)
ECE - VLSI	MOS Circuit Design 18EC5128 (Y18)	Algorithm for VLSI Design Automation 18EC5129 (Y18)	HDL & PLD Architectures 18EC5130 (Y18)	IC Fabrication Technology 18EC5131 (Y18)	Embedded System Design 18EC51Q1 (Y18) VLSI Signal Processing 18EC51Q2 (Y18) CMOS Mixed Signal Circuits 18EC51Q3 (Y18) Nano Electronics 18EC51Q4 (Y16 & Y18) CAD Tools for VLSI 18EC51Q5 (Y18)	Image and Video Processing 18EC51R1 (Y18) Bi-CMOS Technology & Applications 18EC51R2 (Y18) Semiconductor Device Modeling 18EC51R3 (Y18) Memory Design and Testing 18EC51R4 (Y18) Reconfigurable Computing 18EC51R5 (Y18)
ECE - AS Atmospheric Science	Microwave and Satellite Communications 18EC5117 (Y18)	Foundations of Atmospheric Science and Space Technology 18EC5118 (Y18)	Global Navigation Satellite System 18EC5119 (Y18)	Physics and Dynamics of Lower Atmosphere 18EC5120 (Y18)	Atmospheric and Weather Radars 18EC5111 (Y18) Modern Digital Communications 18EC5112 (Y18)	GIS Analysis & Modeling 18EC51J1 (Y18) Global Weather and Climate 18EC51J2 (Y18)
ECM - ES	Advanced Embedded Systems 18EM5101 (Y18)	Advanced Micro Processors and Microcontrollers 18EM5102 (Y18)	Embedded Linux and Drivers 18EM5103 (Y18)	Networking Embedded Systems 18EM5104 (Y18)	Digital Image Processing 18EM51A1 (Y18) Natural Language Processing 18EM51A2 (Y18) Sensors and Actuators 18EM51A3 (Y18) Artificial Intelligence 18EM51A4 (Y18)	Digital Video Processing 18EM51B1 (Y18) Machine Learning 18EM51B2 (Y18) Internet of Things 18EM51B3 (Y18) Digital Instrumentation 18EM51B4 (Y18)
EEE - PED	Modeling & Analysis of Electrical Machines 18EE5109 (Y18)	Analysis of Power Converters 18EE5110 (Y18)	Electrical Drives 18EE5111 (Y18)	Modern Control Theory 18EE5112 (Y18)	Microcontrollers and Applications 18EE51E1 (Y18) Digital Simulation of Power Electronic Systems 18EE51E2 (Y18) Industrial Control Electronics 18EE51E3 (Y18)	Soft Computing Techniques 18EE51F1 (Y18) Digital Signal Processor and Applications 18EE51B2 (Y18) Optimization Techniques 18EE51B3 (Y18)
EEE - PS	Power System Dynamics and Stability 18EE5101 (Y18)	Advanced Power System Analysis 18EE5102 (Y18)	Deregulated Operation of Power Systems 18EE5103 (Y18)	Modern Control theory 18EE5104 (Y18)	Reactive Power Compensation & Management 18EE51A1 (Y18) Distribution System Planning & Automation 18EE51A2 (Y18) Power System Reliability 18EE51A3 (Y18)	Alternate Sources of Electrical Energy 18EE51B1 (Y18) Digital Signal Processors and Applications 18EE51B2 (Y18) Optimization Techniniques 18EE51B3 (Y18)
ME - R&M (Robotics & Mechatronics)	Fundamentals of Mechatronics 18ME5101 (Y18)	Advanced Engineering Mathematics 18ME5102 (Y18)	Sensors and Actuators 18ME5103 (Y18)	Modeling & Simulation of Mechatronic Systems 18ME5104 (Y18)	Signal Processing in Mechatronic Systems 18ME51A1 (Y18) MEMS and NEMS 18ME51A2 (Y18) Vehicle Dynamics and Multi - body Systems 18ME51A3 (Y18)	Emerging Smart Materials for Mechatronics Applications 18ME51B1 (Y18) Intelligent Visual Surveillance 18ME51B2 (Y18) Microprocessors and Embedded Systems 18ME51B3 (Y18)
ME - TE	Neumerical Methods in Thermal Engineering 18ME5109 (Y18)	Advanced Thermodynamics 18ME5110 (Y18)	Design of Thermal Systems 18ME5111 (Y18)	Advanced Heat & Mass Transfer 18ME5112 (Y18)	Heat Exchanger Design 18ME51E1 (Y18) Convection and Two - Phase Flow 18ME51E2 (Y18) Compact Heat Exchangers 18ME51E3 (Y18)	Engine Systems and Performance 18ME51F1 (Y18) IC Engine Combustion and Pollution 18ME51F2 (Y18) Alternative Fuels 18ME51F3 (Y18)
ME - MD (Machine Design)	Design Methods 18ME5117 (Y18)	Design with Advanced Materials 18ME5118 (Y18)	Theory of Elasticity and Plasticity 18ME5119 (Y18)	Modeling & Analysis - I (CAD) 18ME5120 (Y18)	Precision and Quality Engineering 18ME5111 (Y18) Advanced Mechanisms 18ME5112 (Y18) Concurrent Engineering 18ME5113 (Y18)	Design of Pressure Vessels and Plates 18ME51J1 (Y18) Tribological System Design 18ME51J2 (Y18) Product Design and Development 18ME51J3 (Y18)

Controller of Examinations

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