

KONERU LAKSHMAIAH EDUCATION FOUNDATION EXAM SECTION
I Year M.Tech Program In Semester -II Examinations Time Table, Dec- 2025 (A.Y. 2025-26, ODD Semester)

Slot No	BT	CE(SE)	CE(CTM)	CSE	ECE(A&R)	ECE-VLSI	ECE(ES)	EEE(PE&PS)	ME(MD)
22-12-2025 (10:00 AM to 11:30 AM)	25IE5201-ESSENTIALS OF RESEARCH DESIGN 23IE5201-ESSENTIALS OF RESEARCH DESIGN	25IE5201- ESSENTIALS OF RESEARCH DESIGN	25IE5201-ESSENTIALS OF RESEARCH DESIGN 23IE5201-ESSENTIALS OF RESEARCH DESIGN	25IE5201-ESSENTIALS OF RESEARCH DESIGN	25IE5201-ESSENTIALS OF RESEARCH DESIGN	25IE5201-ESSENTIALS OF RESEARCH DESIGN	25IE5201-ESSENTIALS OF RESEARCH DESIGN	25IE5201-ESSENTIALS OF RESEARCH DESIGN	25IE5201-ESSENTIALS OF RESEARCH DESIGN 23IE5201-ESSENTIALS OF RESEARCH DESIGN
22-12-2025 (3:30 PM to 5:00 PM)	25BT5121-BIOCHEMICAL ENGINEERING 23BT5121-BIOCHEMICAL ENGINEERING	25CE5103- STRUCTURAL DYNAMICS	25CE5123-PRE-ENGINEERING CONSTRUCTION AND TECHNOLOGY 23CE5123-PRE-ENGINEERING CONSTRUCTION AND TECHNOLOGY	25CS5101-OBJECT ORIENTED PROGRAMMING	25EC5101-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	25EC5101-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	25EC5101-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	25EE5101-PYTHON PROGRAMMING FOR ELECTRICAL SYSTEMS	25MD5102-ROBOTICS MANIPULATOR DESIGN AND ANALYSIS 23MD5102-ROBOTICS MANIPULATOR DESIGN AND ANALYSIS
23-12-2025 (10:00 AM to 11:30 AM)	25BT5122-MOLECULAR BIOLOGY & r-DNA TECHNOLOGY 23BT5122-MOLECULAR BIOLOGY & rDNA TECHNOLOGY	25CE5104- ADMIXTURES AND SPECIAL CONCRETE	25CE5104-ADMIXTURES AND SPECIAL CONCRETE 23CE5104-ADMIXTURES AND SPECIAL CONCRETES	25CS5102-ECLECTIC DATABASE SYSTEMS	25RA5101-ROBOTICS : CYBER PHYSICAL SYSTEMS	25VL5101-MOS CIRCUIT DESIGN	25ES5101-EMBEDDED CONTROLLERS AND SOCS	25EE5102-ADVANCED POWER CONVERTERS	25MD5103-MECHANICAL BEHAVIOUR OF MATERIALS 23MD5103-MECHANICAL BEHAVIOUR OF MATERIALS
23-12-2025 (3:30 PM to 5:00 PM)	25BT5124-MATHEMATICS AND BIostatISTICS 23BT5124-MATHEMATICS AND BIostatISTICS	25CE5105- ADVANCED PRESTRESSED CONCRETE STRUCTURES	25CE51E3-SUSTAINABLE ENGINEERING CONCEPTS AND LIFE CYCLE ANALYSIS 23CE51E3-SUSTAINABLE ENGINEERING CONCEPTS AND LIFE CYCLE ASSESSMENT	25CS5103-FRONTEND DEVELOPMENT FRAMEWORKS	25RA5102-IIOE 4.0 FOR AUTOMATION AND ROBOTIC SYSTEMS	25VL5102-DIGITAL VLSI DESIGN	25ES5102-EMBEDDED HARDWARE AND SOFTWARE CO- DESIGN	25EE5104-POWER SYSTEM STABILITY & CONTROL	25MD51A3-MECHANICS OF COMPOSITE MATERIALS 23MD51A3-BEHAVIOUR OF COMPOSITE MATERIALS
24-12-2025 (10:00 AM to 11:30 AM)	25BT5125-APPLIED BIOINFORMATICS 23BT5123-APPLIED BIOINFORMATICS	25CE51A3-REPAIR AND REHABILITATION OF STRUCTURES	25CE5225-BUILDING INFORMATION MODELLING AND COMPUTER APPLICATION 23CE5121-CONSTRUCTION PLANNING SCHEDULING AND CONTROL	25CS51A1-MACHINE LEARNING 25CS51F1-PYTHON FULL STACK DEVELOPMENT 25CS51S1-CYBER DEFENCE AND CRYPT ANALYSIS	25RA5103-ALGORITHMS FOR ROBOTICS SENSOR FUSION	25VL5103-ANALOG IC DESIGN	25ES5103-M2M TECHNOLOGY: IOT	25EE5111-MODELLING AND ANALYSIS OF ELECTRICAL MACHINES	25ME5102-MODELLING AND ANALYSIS OF MECHANICAL ELEMENTS 23ME5102-MODELLING AND ANALYSIS OF MECHANICAL ELEMENTS
24-12-2025 (3:30 PM to 5:00 PM)	25BT51J3-ENZYME SCIENCE AND TECHNOLOGY 23BT51J3-ENZYME SCIENCE & TECHNOLOGY	25MT5003- NUMERICAL METHODS	25MT5003-NUMERICAL METHODS 23MT5003-NUMERICAL METHODS	25MT5101-DISCRETE STRUCTURES AND MATRIX COMPUTATION	25MT5001- TRANSFORMATION TECHNIQUES, RANDOM VARIABLES AND STOCHASTIC PROCESSES	25MT5001- TRANSFORMATION TECHNIQUES, RANDOM VARIABLES AND STOCHASTIC PROCESSES	25MT5001- TRANSFORMATION TECHNIQUES, RANDOM VARIABLES AND STOCHASTIC PROCESSES	25EE51F2-RELIABILITY ENGINEERING AND APPLICATION TO POWER SYSTEMS	25MT5102-COMPUTATIONAL TECHNIQUES IN ENGINEERING OPTIMIZATION 23MT5102-COMPUTATIONAL TECHNIQUES IN ENGINEERING OPTIMIZATION

CONTROLLER OF EXAMINATIONS