KONERU LAKSHMAIAH EDUCATION FOUNDATION
EXAM SECTION
I Year M.Tech Program END SEM Examinations TimeTable, OCT - 2026
(A.Y. 2026-27, TRIMESER-1)

Date & Time	AI&DS	BT	CSE-4	CS&IT	ME	CE-CTM	CE-SE	ECE-ES	ECE-VLSI	EEE(PE&PS)
26-10-2026 (9:30AM TO 12:30PM)	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	26IE5201E-RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS
27-10-2026 (9:30AM TO 12:30PM)	26CS5104E-AI AND MACHINE LEARNING WITH APPLIED MATHEMATICS	26BT5103E-RECOMBINANT DNA ENGINEERING AND GENOME EDITING	26CS5104E-AI AND MACHINE LEARNING WITH APPLIED MATHEMATICS	26CS5104E-AI AND MACHINE LEARNING WITH APPLIED MATHEMATICS	26MD5101E-CONTINUUM MECHANICS OF DEFORMABLE SOLIDS	26CT5104E-CONSTRUCTION SAFETY AND AI SITE MONITORING	26SE5104E-STRUCTURAL DYNAMICS	26ES5103E-PRODUCTION EMBEDDED SOFTWARE ENGINEERING	26VL5102E-SEMICONDUCTOR PROCESS TECHNOLOGY AND FABRICATION	26PE5101E-POWER ELECTRONIC CONVERTERS AND MODULATION
28-10-2026 (9:30AM TO 12:30PM)	26CS5101E-COMPUTATIONAL THINKING AND PROGRAMMING	26BT5102E-INDUSTRIAL MICROBIAL BIOTECHNOLOGY	26CS5101E-COMPUTATIONAL THINKING AND PROGRAMMING	26CS5101E-COMPUTATIONAL THINKING AND PROGRAMMING	26MD5104E-NONLINEAR FINITE ELEMENT METHODS AND MULTIPHYSICS	26CT5101E-HIGH-PERFORMANCE CONCRETE AND SUSTAINABLE MATERIALS	26SE5102E-MATRIX METHODS OF STRUCTURAL ANALYSIS	26ES5102E-ARM CORTEX AND SOC PROGRAMMING	26VL5101E-CMOS VLSI DESIGN	26PE5103E-MODELLING AND ANALYSIS OF ELECTRICAL MACHINES
29-10-2026 (9:30AM TO 12:30PM)	26CS5205E-FULL-STACK WEB ENGINEERING	26BT5104E-BIOPROCESS ENGINEERING	26CS5102E-OS, CONCURRENCY AND DISTRIBUTED SYSTEMS	26CS5205E-FULL-STACK WEB ENGINEERING	26MD5103E-ADVANCED STRENGTH OF MATERIALS AND COMPUTATIONAL DESIGN	26CT5103E-BUILDING INFORMATION MODELLING (BIM) AND DIGITAL TWINS	26SE5101E-THEORY OF ELASTICITY AND PLASTICITY	26ES5104E-IOT SYSTEMS ARCHITECTURE AND EDGE PLATFORMS	26VL5104E-ANALOG IC DESIGN	26PE5102E-MODERN POWER SYSTEM ANALYSIS AND STATE ESTIMATION
02-11-2026 (9:30AM TO 12:30PM)	26AD5101E-PROBABILITY, STATISTICS, AND DATA SCIENCE ENGINEERING	26BT5101E-MOLECULAR CELL BIOLOGY AND DISEASE MECHANISMS	26CS5103E-DATACENTRE NETWORKS AND INTERNET PROTOCOLS	26CS5103E-DATACENTRE NETWORKS AND INTERNET PROTOCOLS	26MD5102E-DIGITAL ENGINEERING AND PLM FOR PRODUCT DESIGN	26CT5102E-CONSTRUCTION PROJECT MANAGEMENT	26SE5103E-NONLINEAR FINITE ELEMENT METHODS AND MULTIPHYSICS	26ES5101E-EMBEDDED SYSTEMS ARCHITECTURE AND DESIGN	26VL5103E-DIGITAL IC DESIGN	26PE5104E-DIGITAL SIGNAL PROCESSING FOR POWER ENGINEERS

Controller Of Examinations