KONERU LAKSHMAIAH EDUCATION FOUNDATION

EXAM SECTION

Y24 III Year B.Tech. Program In-Sem-II Examinations TimeTable, NOV - 2026

(A.Y. 2026-27, ODD SEM)

Date/Time	AI&DS	BT	CE	CSE-1	CSE-2	CSE-3	CSE-4	CS&IT	ECE	EEE	IoT	ME
10-11-2026 9.30 AM TO 11.00 AM	24AAS3414F-REAL TIME NETWORKS COMMUNICATION AND SECURITY FOR AUTONOMOUS SYSTEMS 24CS2202-COMPUTER NETWORKS	24BT2224F-BIOREACTOR OPERATIONS 24BT2228F-CLINICAL DATA SCIENCE 24BT2234F-REGULATORY AFFAIRS AND CLINICAL TRAILS	24CE2234F-QUANTITY SURVEYING & ESTIMATION	24AAS3414F-REAL TIME NETWORKS COMMUNICATION AND SECURITY FOR AUTONOMOUS SYSTEMS 24ACI3507F-REINFORCEMENT LEARNING 24CS2257F-DATA ENGINEERING FOR FINANCIAL SYSTEMS 24EC2249F-ENGINEERING FOUNDATIONS OF QUANTUM TECHNOLOGIES 24IN2224F-EMBEDDED SYSTEMS INTERFACING & COMMUNICATION PROTOCOLS	24ACI3507F-REINFORCEMENT LEARNING 24CS2250F-HUMAN COMPUTER INTERACTION 24CS2255F-ADVANCED DATA STRUCTURES 24CS2257F-DATA ENGINEERING FOR FINANCIAL SYSTEMS	24CS2221F-UX DESIGN 24CS2224F-CRYPTANALYSIS AND CYBER DEFENCE 24CS2227F-DATA ANALYTICS AND VISUALIZATION 24CS2237F-QUANTUM COMPUTING 24CS2239F-SOFTWARE VERIFICATION AND VALIDATION 24CS2250F-HUMAN COMPUTER INTERACTION 24CS2251F-PRINCIPLES OF PROGRAMMING LANGUAGES 24CS2252F-SYSTEM PROGRAMMING 24CS2253F-PARALLEL AND DISTRIBUTED COMPUTING 24CS2254F-HIGH PERFORMANCE COMPUTING 24CS2255F-ADVANCED DATA STRUCTURES	24CS2221F-UX DESIGN 24CS2224F-CRYPTANALYSIS AND CYBER DEFENCE 24CS2227F-DATA ANALYTICS AND VISUALIZATION 24CS2237F-QUANTUM COMPUTING 24CS2239F-SOFTWARE VERIFICATION AND VALIDATION 24CS2250F-HUMAN COMPUTER INTERACTION 24CS2251F-PRINCIPLES OF PROGRAMMING LANGUAGES 24CS2252F-SYSTEM PROGRAMMING 24CS2253F-PARALLEL AND DISTRIBUTED COMPUTING 24CS2254F-HIGH PERFORMANCE COMPUTING 24CS2255F-ADVANCED DATA STRUCTURES 24EC2223F-FUNDAMENTALS OF ROBOTICS 24EC2224F-DEEP NETWORK ARCHITECTURES	24AAS3414F-REAL TIME NETWORKS COMMUNICATION AND SECURITY FOR AUTONOMOUS SYSTEMS 24CS2221F-UX DESIGN 24CS2224F-CRYPTANALYSIS AND CYBER DEFENCE 24CS2227F-DATA ANALYTICS AND VISUALIZATION 24CS2239F-SOFTWARE VERIFICATION AND VALIDATION 24CS2255F-ADVANCED DATA STRUCTURES 24CS2257F-DATA ENGINEERING FOR FINANCIAL SYSTEMS 24EC2249F-ENGINEERING FOUNDATIONS OF QUANTUM TECHNOLOGIES	24EEC2229F-WIRELESS SENSOR NETWORKS 24EEC2231F-ELECTRONICS INSTRUMENTS & AUTOMATION 24EC2234F-RADIO WAVE PROPAGATION 24EC2237F-ASIC AND FPGA DESIGN 24EC2243F-ARTIFICIAL LEARNING SYSTEMS	24EE2231F-CONTROL SYSTEMS	24CS2221F-UX DESIGN 24CS2227F-DATA ANALYTICS AND VISUALIZATION 24CS2250F-HUMAN COMPUTER INTERACTION 24EC2243F-ARTIFICIAL LEARNING SYSTEMS	22ME2226F-ELECTRIC VEHICLE TECHNOLOGY 24ME3122F-ROBOTICS AND MECHATRONICS
10-11-2026 1.30 PM TO 3.00 PM	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS	22ME3215-DIGITAL MANUFACTURING & ROBOTICS 24UC0032-INSIGHTS TO SUSTAINABLE DEVELOPMENT GOALS
11-11-2026 9.30 AM TO 11.00 AM	24ACI3101-GENERATIVE ADVERSARIAL NETWORKS 24ALT3108-MULTIMODAL INFORMATION PROCESSING 24CAC3101-GPU PROGRAMMING AND HARDWARE ACCELERATION FOR AI AND HPC 24CEC3101-CLOUD SYSTEMS AND INFRASTRUCTURE MANAGEMENT 24CND3101-CLOUD-NATIVE APPLICATION DEVELOPMENT AND CONTAINER ORCHESTRATION (CNAD) 24CSB3101-CRYPTANALYSIS AND CYBER DEFENCE 24CTI3102-MALWARE ANALYSIS AND REVERSE ENGINEERING 24DEA3101-FUNDAMENTALS OF DATA ENGINEERING 24GDU3101-PROGRAMMING FOR GAME DEVELOPMENT 24GMI3101-PRINCIPLES OF DEEP NEURAL COMPUTATION 24RAN3102A-ADVANCED ROBOTICS	24BIS3101-MOLECULAR MODELLING AND DRUG DESIGN 24BIS3101A-MOLECULAR MODELLING AND DRUG DESIGN 24IBT3101-PHARMACEUTICAL BIOTECHNOLOGY 24IBT3101A-PHARMACEUTICAL BIOTECHNOLOGY 24MBT3101-STEM CELL TECHNOLOGY 24MBT3101A-STEM CELL TECHNOLOGY	24STE3101-ADVANCED CONCRETE TECHNOLOGY	24AAS3102-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT 24ACI3101-GENERATIVE ADVERSARIAL NETWORKS 24CAC3101-GPU PROGRAMMING AND HARDWARE ACCELERATION FOR AI AND HPC 24CND3101-CLOUD-NATIVE APPLICATION DEVELOPMENT AND CONTAINER ORCHESTRATION (CNAD) 24CTI3102-MALWARE ANALYSIS AND REVERSE ENGINEERING 24DSB3101-DATA ANALYTICS AND VISUALIZATION 24DSE3101-DATA ANALYTICS AND VISUALIZATION 24GDU3101-PROGRAMMING FOR GAME DEVELOPMENT 24GMI3101-PRINCIPLES OF DEEP NEURAL COMPUTATION 24RAN3102A-ADVANCED ROBOTICS 24VLS3101-ANALOG VLSI DESIGN	24AAS3102-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT 24ACI3101-GENERATIVE ADVERSARIAL NETWORKS 24AVI3102-AI DRIVEN VIDEO PROCESSING 24CEC3101-CLOUD SYSTEMS AND INFRASTRUCTURE MANAGEMENT 24CID3101-CLOUD INFRASTRUCTURE ENGINEERING 24CND3101-CLOUD-NATIVE APPLICATION DEVELOPMENT AND CONTAINER ORCHESTRATION (CNAD) 24CSB3101-CRYPTANALYSIS AND CYBER DEFENCE 24DEA3101-FUNDAMENTALS OF DATA ENGINEERING 24DSB3101-DATA ANALYTICS AND VISUALIZATION 24GAM3101-NATURAL LANGUAGE PROCESSING AND APPLICATIONS 24GDU3101-PROGRAMMING FOR GAME DEVELOPMENT 24GMI3101-PRINCIPLES OF DEEP NEURAL COMPUTATION	24AAS3102-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT 24ACI3101-GENERATIVE ADVERSARIAL NETWORKS 24ALT3108-MULTIMODAL INFORMATION PROCESSING 24AVI3102-AI DRIVEN VIDEO PROCESSING 24CEC3101-CLOUD SYSTEMS AND INFRASTRUCTURE MANAGEMENT 24CID3101-CLOUD INFRASTRUCTURE ENGINEERING 24CND3101-CLOUD-NATIVE APPLICATION DEVELOPMENT AND CONTAINER ORCHESTRATION (CNAD) 24CSB3101-CRYPTANALYSIS AND CYBER DEFENCE 24DEA3101-FUNDAMENTALS OF DATA ENGINEERING 24DSB3101-DATA ANALYTICS AND VISUALIZATION 24GDU3101-PROGRAMMING FOR GAME DEVELOPMENT 24GMI3101-PRINCIPLES OF DEEP NEURAL COMPUTATION 24RAN3102A-ADVANCED ROBOTICS	24AAS3102-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT 24ACI3101-GENERATIVE ADVERSARIAL NETWORKS 24ALT3108-MULTIMODAL INFORMATION PROCESSING 24AVI3102-AI DRIVEN VIDEO PROCESSING 24CAC3101-GPU PROGRAMMING AND HARDWARE ACCELERATION FOR AI AND HPC 24CEC3101-CLOUD SYSTEMS AND INFRASTRUCTURE MANAGEMENT 24CND3101-CLOUD-NATIVE APPLICATION DEVELOPMENT AND CONTAINER ORCHESTRATION (CNAD) 24CSB3101-CRYPTANALYSIS AND CYBER DEFENCE 24CTI3102-MALWARE ANALYSIS AND REVERSE ENGINEERING 24DEA3101-FUNDAMENTALS OF DATA ENGINEERING 24DSB3101-DATA ANALYTICS AND VISUALIZATION 24GDU3101-PROGRAMMING FOR GAME DEVELOPMENT 24GMI3101-PRINCIPLES OF DEEP NEURAL COMPUTATION	24EDS3101-ADVANCED EMBEDDED SYSTEMS 24EDS3101A-ADVANCED EMBEDDED SYSTEMS 24GAM3101-NATURAL LANGUAGE PROCESSING AND APPLICATIONS 24GAM3101A-NATURAL LANGUAGE PROCESSING AND APPLICATIONS 24RAN3102A-ADVANCED ROBOTICS 24VLS3101-ANALOG VLSI DESIGN 24VLS3101A-ANALOG VLSI DESIGN 24WLT3101A-4G WIRELESS TECHNOLOGIES AND CELLULAR COMMUNICATION	24AAS3102-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT 24GET3101-SOLAR PV AND MICRO ENERGY TECHNOLOGIES	24CEC3101-CLOUD SYSTEMS AND INFRASTRUCTURE MANAGEMENT 24CND3101-CLOUD-NATIVE APPLICATION DEVELOPMENT AND CONTAINER ORCHESTRATION (CNAD) 24CSB3101-CRYPTANALYSIS AND CYBER DEFENCE 24GAM3101-NATURAL LANGUAGE PROCESSING AND APPLICATIONS 24GMI3101-PRINCIPLES OF DEEP NEURAL COMPUTATION	22ME3112-THERMAL SYSTEMS ENGINEERING 24EGD3101-ADVANCED STRENGTH OF MATERIALS
11-11-2026 1.30 PM TO 3.00 PM	24AD3105-DEEP LEARNING	24BT3214-FERMENTATION TECHNOLOGY	24CE2209-TRANSPORTATION ENGINEERING	****	24AD3105-DEEP LEARNING	24AD3105-DEEP LEARNING	24AD3105-DEEP LEARNING	****	24EC3112-DISCRETE TIME SIGNAL PROCESSING	****	24IN3102-EMBEDDED SYSTEMS DESIGN	22ME3111R-MECHANICAL ENGINEERING DESIGN 24ME3112-HEAT TRANSFER
12-11-2026 9.30 AM TO 11.00 AM	24AD3207-NATURAL LANGUAGE PROCESSING	24BT3110-BIOCHEMICAL REACTION ENGINEERING	24CE3110-DESIGN OF REINFORCED CONCRETE STRUCTURES	24CS3105-INFORMATION ASSURANCE AND SECURITY	24CS3105-INFORMATION ASSURANCE AND SECURITY	24CS3105-INFORMATION ASSURANCE AND SECURITY	24CS3105-INFORMATION ASSURANCE AND SECURITY	24CS3105-INFORMATION ASSURANCE AND SECURITY	24SC2006-OBJECT ORIENTED PROGRAMMING	24SC2006-OBJECT ORIENTED PROGRAMMING	24SC2006-OBJECT ORIENTED PROGRAMMING	23CY1001-ENGINEERING CHEMISTRY
12-11-2026 1.30 PM TO 3.00 PM	****	****	****	24AD3107-DATA SCIENCE	24AD3107-DATA SCIENCE	24AD3107-DATA SCIENCE	24AD3107-DATA SCIENCE	****	****	****	****	****
13-11-2026 9.30 AM TO 11.00 AM	****	24BT3111-GENETIC ENGINEERING	24CE3111-WATER RESOURCE ENGINEERING	24CI3201-ADAPTIVE SOFTWARE ENGINEERING 24CS3206-THEORY OF COMPUTATION	24CI3201-ADAPTIVE SOFTWARE ENGINEERING 24CS3206-THEORY OF COMPUTATION	24CI3201-ADAPTIVE SOFTWARE ENGINEERING 24CS3206-THEORY OF COMPUTATION	24CI3201-ADAPTIVE SOFTWARE ENGINEERING	24CI3201-ADAPTIVE SOFTWARE ENGINEERING	****	24EE3106-POWER SYSTEM ANALYSIS AND STABILITY	****	****
13-11-2026 1.30 PM TO 3.00 PM	24SDAD03-MACHINE LEARNING OPERATIONS	24SDBT03-COMPUTER AIDED DRUG DESIGN 24SDBT03A-COMPUTER AIDED DRUG DESIGN	****	****	****	****	24SC1203-DATA STRUCTURES	****	24SDEC05-4G - LTE COMMUNICATION SYSTEMS 24SDEC06-EMBEDDED DESIGN 24SDEC07-DEEP LEARNING WITH TENSORFLOW FRAMEWORK 24SDEC09-ROBOTICS AND AUTOMATION WITH WEBOTS 24SDEC10-INTEGRATED SYSTEM DESIGN AUTOMATION	24SDEE03A-IOT INTERFACE DESIGN	24SDIN03-CLOUD COMPUTING FOR IOT	****
14-11-2026 9.30 AM TO 11.00 AM	24CS3207-QUANTUM COMPUTING	OECS0007-FUNDAMENTALS OF DBMS	****	24CS3207-QUANTUM COMPUTING	24CS3207-QUANTUM COMPUTING OEAG0002-AGRICULTURE CROP PRODUCTION	24CS3207-QUANTUM COMPUTING OEAG0002-AGRICULTURE CROP PRODUCTION	24CS3207-QUANTUM COMPUTING OEAG0002-AGRICULTURE CROP PRODUCTION	****	OECS0007-FUNDAMENTALS OF DBMS	OEAG0002-AGRICULTURE CROP PRODUCTION	OEAG0002-AGRICULTURE CROP PRODUCTION	OECS0007-FUNDAMENTALS OF DBMS
14-11-2026 1.30 PM TO 3.00 PM	24AAS3314EF-AI FOR AUTONOMOUS NAVIGATION, CONTROL AND EDGE INTELLIGENCE 24CS2253HF-PARALLEL AND DISTRIBUTED COMPUTING	24BT02HF-BIOENERGY AND RENEWABLE RESOURCES	****	24AAS3314EF-AI FOR AUTONOMOUS NAVIGATION, CONTROL AND EDGE INTELLIGENCE 24CS03EF-VISUAL PROGRAMMING 24DLA3303EF-SMART CONTRACTS & WEB3 APPLICATION ENGINEERING 24EDS3308HF-EMBEDDED AI - EDGE INTELLIGENCE AND TINYML 24GMI3202HF-ENGINEERING LARGE LANGUAGE MODEL SYSTEMS	24IN3103HF-REAL-TIME OPERATING SYSTEMS	24IN3103HF-REAL-TIME OPERATING SYSTEMS	24IN3103HF-REAL-TIME OPERATING SYSTEMS	24AAS3314EF-AI FOR AUTONOMOUS NAVIGATION, CONTROL AND EDGE INTELLIGENCE 24CS03EF-VISUAL PROGRAMMING 24AD07HF-LARGE LANGUAGE MODELS	24AAS3314EF-AI FOR AUTONOMOUS NAVIGATION, CONTROL AND EDGE INTELLIGENCE 24CS03EF-VISUAL PROGRAMMING 24EC08HF-AI FOR EMBEDDED SYSTEMS 24EC09HF-ADVANCED DIGITAL IC DESIGN	24CS03EF-VISUAL PROGRAMMING	24CS03EF-VISUAL PROGRAMMING 24IN01HF-IOT EDGE COMPUTING	****

Course Code and Course name. RED colour Indicates the examination is MCQ / Skill Review; these courses are conducted in the LAB only.

CONTROLLER OF EXAMINATIONS