

KONERU LAKSHMAIAH EDUCATION FOUNDATION

EXAM SECTION

I Year B.Tech Program In-Sem-I Examinations TimeTable, June - 2026 (A.Y. 2025-26, Summer Term)

Slot No	AI&DS	BT	CE	CSE-1	CS&IT	ECE	EEE	ME
15-6-2026 10:00 AM - 11:30 AM	25EC1101-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS, 25EC1203- FUNDAMENTALS OF IOT AND SENSORS	25UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	25EC1101-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS	25EC1101-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS 25EC1203- FUNDAMENTALS OF IOT AND SENSORS 25UC0018- FUNDAMENTALS OF MATHEMATICS	25EC1101-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS 25EC1203-FUNDAMENTALS OF IOT AND SENSORS 25UC0018-FUNDAMENTALS OF MATHEMATICS	25EC1101-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS	25EC1101-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS	25MT2019- PROBABILITY AND STATISTICS
15-6-2026 02:00 PM - 3:30 PM	25EC1204-COMPUTER ORGANIZATION AND ARCHITECTURE, 25SC2007-PYTHON PROGRAMMING	25UC0017-INDIAN ANCIENT KNOWLEDGE SYSTEMS: VEDIC MATHEMATICS	25SC2007-PYTHON PROGRAMMING	25EC1204-COMPUTER ORGANIZATION AND ARCHITECTURE 25EC1102-DIGITAL SYSTEM DESIGN 25SC2007-PYTHON PROGRAMMING 25UC0017-INDIAN ANCIENT KNOWLEDGE SYSTEMS: VEDIC MATHEMATICS	25EC1102-DIGITAL SYSTEM DESIGN 25EC1204-COMPUTER ORGANIZATION AND ARCHITECTURE 25SC2007-PYTHON PROGRAMMING	25EC1204-COMPUTER ORGANIZATION AND ARCHITECTURE 25SC2007-PYTHON PROGRAMMING	25EC1102-DIGITAL SYSTEM DESIGN 25EC1204- COMPUTER ORGANIZATION AND ARCHITECTURE	25SC2007-PYTHON PROGRAMMING
16-6-2026 10:00 AM - 11:30 AM	25SC1203-DATA STRUCTURES	25SC1203-DATA STRUCTURES 25SC1101-PROBLEM SOLVING THROUGH C	25SC1203-DATA STRUCTURES	25SC1203-DATA STRUCTURES 25SC1101-PROBLEM SOLVING THROUGH C	25SC1101-PROBLEM SOLVING THROUGH C 25SC1203-DATA STRUCTURES	25SC1203-DATA STRUCTURES	25SC1101-PROBLEM SOLVING THROUGH C 25SC1203-DATA STRUCTURES	25SC1101- PROBLEM SOLVING THROUGH C 25SC1203-DATA STRUCTURES
16-6-2026 02:00 PM - 3:30 PM	****	25MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	25MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	25MT1002-DISCRETE MATHEMATICS 25MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	25MT1002-DISCRETE MATHEMATICS 25MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	25MT1002-DISCRETE MATHEMATICS 25MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	****	25MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS

Course Code and Course name RED colour indicates the examination is MCQ / Skill Review, for These courses examination will be conducted in LAB only.

Controller Of Examinations

KONERU LAKSHMAIAH EDUCATION FOUNDATION

EXAM SECTION

II Year B.Tech Program In-Sem-I Examinations TimeTable, June - 2026 (A.Y. 2025-26, Summer Term)

Slot No	AI&DS	BT	CE	CSE-1	CSE-2	CSE-3	CSE-4	CS&IT	ECE	EEE	IoT	ME
15-6-2026 10:00 AM - 11:30 AM	22PH1005-ENGINEERING PHYSICS, 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE, 24MT2012-MATHEMATICAL OPTIMIZATION, 24AD1201-ARTIFICIAL INTELLIGENCE, 24CS2203-DESIGN AND ANALYSIS OF ALGORITHMS, 24AD2204-MACHINE LEARNING	23BT1202-BIOCHEMICAL THERMODYNAMICS 23MT2003-MATHEMATICAL MODELLING AND NUMERICAL METHODS 24BT2103-BIOCHEMISTRY	23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 24CE2105-SOLID MECHANICS	24AD3107-DATA SCIENCE 24CS2265F-FOUNDATIONS OF REAL TIME DATA ENGINEERING 24CS2203-DESIGN AND ANALYSIS OF ALGORITHMS	24AD3107-DATA SCIENCE 24CS2203-DESIGN AND ANALYSIS OF ALGORITHMS 24SC1203-DATA STRUCTURES 24CS2250F-HUMAN COMPUTER INTERACTION	23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 24AD3107-DATA SCIENCE OEEE0013-RENEWABLE ENERGY RESOURCES 24MT2012-MATHEMATICAL OPTIMIZATION 24MB4055-ORGANIZATION MANAGEMENT 24MT1002-DISCRETE MATHEMATICS	24AD3107-DATA SCIENCE 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE 24CS2203-DESIGN AND ANALYSIS OF ALGORITHMS 24MT1002-DISCRETE MATHEMATICS 24MT2012-MATHEMATICAL OPTIMIZATION 23UC0008-INDIAN CONSTITUTION 24MB4055-ORGANIZATION MANAGEMENT OEEE0013-RENEWABLE ENERGY RESOURCES	23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 22PH1005-ENGINEERING PHYSICS 23UC0018-FUNDAMENTALS OF MATHEMATICS 24MT1002-DISCRETE MATHEMATICS 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE 24MT2012-MATHEMATICAL OPTIMIZATION	23MT2007-RANDOM VARIABLES AND STOCHASTIC PROCESS 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 24EC2237F-ASIC AND FPGA DESIGN 24EC2229F-WIRELESS SENSOR NETWORKS 24EC2106-PROCESSORS AND CONTROLLERS OEEE0013-RENEWABLE ENERGY RESOURCES 24SDEC01-ELECTRONIC SYSTEM DESIGN 24EC2208-DIGITAL COMMUNICATION 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE 24EC2221F-EMBEDDED SYSTEM DESIGN 24SDEC02-MACHINE LEARNING WITH PYTHON PROGRAMMING 24EC2222F-DIGITAL VLSI DESIGN	24SDEE01-VISUALIZATION AND MODELING OF CIRCUITS 24SC1203-DATA STRUCTURES	22PH1005-ENGINEERING PHYSICS 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE 24EC2106-PROCESSORS AND CONTROLLERS	24ME2221F-MODERN VEHICLE TECHNOLOGY 24ME2107-MECHANICS OF SOLIDS
15-6-2026 02:00 PM - 3:30 PM	24CS2202-COMPUTER NETWORKS, 24SC2006-OBJECT ORIENTED PROGRAMMING, 24CS2204-CLOUD INFRASTRUCTURE AND SERVICES, 24AAS3414F-REAL TIME NETWORKS COMMUNICATION AND SECURITY FOR AUTONOMOUS SYSTEMS	24SC2006-OBJECT ORIENTED PROGRAMMING 23PH1005-ENGINEERING PHYSICS	24CE2212-ENVIRONMENTAL ENGINEERING 24SDEC01-VISUALIZATION AND MODELLING FOR STRUCTURAL DESIGN	24EC2249F-ENGINEERING FOUNDATIONS OF QUANTUM TECHNOLOGIES 24CS2257F-DATA ENGINEERING FOR FINANCIAL SYSTEMS 24AAS3414F-REAL TIME NETWORKS COMMUNICATION AND SECURITY FOR AUTONOMOUS SYSTEMS 24AC13507F-REINFORCEMENT LEARNING 24IN2224F-EMBEDDED SYSTEMS INTERFACING & COMMUNICATION PROTOCOLS 24CS2202-COMPUTER NETWORKS 24SDCS01E-FRONT END DEVELOPMENT FRAMEWORKS	24CS2239F-SOFTWARE VERIFICATION AND VALIDATION 24SC2006-OBJECT ORIENTED PROGRAMMING 24CS2258F-NATURAL LANGUAGE PROCESSING 24CS2221F-UX DESIGN 24CS2255F-ADVANCED DATA STRUCTURES 24CS2202-COMPUTER NETWORKS 24CS2227F-DATA ANALYTICS AND VISUALIZATION 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS 24CS2263F-CYBER THREAT INTELLIGENCE 24EE2230F-ESSENTIALS OF AUTONOMOUS SYSTEMS 24CS2204-CLOUD INFRASTRUCTURE AND SERVICES 24CS2224F-CRYPT ANALYSIS AND CYBER DEFENCE	23SC1101-COMPUTATIONAL THINKING FOR STRUCTURED DESIGN 24SC2006-OBJECT ORIENTED PROGRAMMING 24CS2227F-DATA ANALYTICS AND VISUALIZATION 24CS2221F-UX DESIGN 24CS2258F-NATURAL LANGUAGE PROCESSING 24CS2239F-SOFTWARE VERIFICATION AND VALIDATION 24CS2255F-ADVANCED DATA STRUCTURES 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS 24CS2263F-CYBER THREAT INTELLIGENCE 24CS2202-COMPUTER NETWORKS	24CS2221F-UX DESIGN 24CS2239F-SOFTWARE VERIFICATION AND VALIDATION 24CS2258F-NATURAL LANGUAGE PROCESSING 24CS2263F-CYBER THREAT INTELLIGENCE 24CS2227F-DATA ANALYTICS AND VISUALIZATION 24CS2224F-CRYPT ANALYSIS AND CYBER DEFENCE 24CS2251F-PRINCIPLES OF PROGRAMMING LANGUAGES 24CS2202-COMPUTER NETWORKS 24SC2006-OBJECT ORIENTED PROGRAMMING 24CS2255F-ADVANCED DATA STRUCTURES 23SC1101-COMPUTATIONAL THINKING FOR STRUCTURED DESIGN 24CS2204-CLOUD INFRASTRUCTURE AND SERVICES 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS	24CS2221F-UX DESIGN 24CS2263F-CYBER THREAT INTELLIGENCE 24SC2006-OBJECT ORIENTED PROGRAMMING 24CS2227F-DATA ANALYTICS AND VISUALIZATION 24CS2239F-SOFTWARE VERIFICATION AND VALIDATION 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS 24EC2249F-ENGINEERING FOUNDATIONS OF QUANTUM TECHNOLOGIES 24CS2255F-ADVANCED DATA STRUCTURES 24AAS3414F-REAL TIME NETWORKS COMMUNICATION AND SECURITY FOR AUTONOMOUS SYSTEMS 24CS2202-COMPUTER NETWORKS 24CS2224F-CRYPT ANALYSIS AND CYBER DEFENCE 24CS2258F-NATURAL LANGUAGE PROCESSING	24EC2104-ANALOG ELECTRONIC CIRCUIT DESIGN 24PH1006-NANOSCALE PHYSICS FOR ENGINEERS 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS 24EC2210-NETWORK PROTOCOLS AND SECURITY 24EC2224F-DEEP NETWORK ARCHITECTURES	24EC2104-ANALOG ELECTRONIC CIRCUIT DESIGN 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS	24CS2221F-UX DESIGN 24EC2104-ANALOG ELECTRONIC CIRCUIT DESIGN 24EC2249F-ENGINEERING FOUNDATIONS OF QUANTUM TECHNOLOGIES	24ME2107L-MECHANICS OF SOLIDS 24ME2210-AUTOMATED MANUFACTURING
16-6-2026 10:00 AM - 11:30 AM	24UC0017-INDIAN KNOWLEDGE SYSTEMS: VEDIC MATHEMATICS, 24SDCS02-FULL STACK APPLICATION DEVELOPMENT, 24SDCS01-FRONT END DEVELOPMENT FRAMEWORKS	24BT2105-MICROBIOLOGY 24BT1101-CELL BIOLOGY	24SC1204-DATA STRUCTURES USING PYTHON	24AD2103-DATABASE MANAGEMENT SYSTEMS	24AD2103-DATABASE MANAGEMENT SYSTEMS 24SDCS02-FULL STACK APPLICATION DEVELOPMENT 24SDCS01-FRONT END DEVELOPMENT FRAMEWORKS	24AD2103-DATABASE MANAGEMENT SYSTEMS 24SDCS01-FRONT END DEVELOPMENT FRAMEWORKS 24SDCS02-FULL STACK APPLICATION DEVELOPMENT	24SDCS01-FRONT END DEVELOPMENT FRAMEWORKS 24SDCS02-FULL STACK APPLICATION DEVELOPMENT 24AD2103-DATABASE MANAGEMENT SYSTEMS	24UC0017-INDIAN KNOWLEDGE SYSTEMS: VEDIC MATHEMATICS 24SDCS01-FRONT END DEVELOPMENT FRAMEWORKS 24AD2103-DATABASE MANAGEMENT SYSTEMS 24SDCS02-FULL STACK APPLICATION DEVELOPMENT	24EC2105-SIGNALS AND COMMUNICATION SYSTEMS 24EC2211-VLSI DESIGN 24EC2209-ELECTROMAGNETIC WAVES AND TRANSMISSION LINES	****	24AD2103-DATABASE MANAGEMENT SYSTEMS	****
16-6-2026 02:00 PM - 3:30 PM	23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	****	****	24MT2019-PROBABILITY AND STATISTICS	23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	23FL3058-JAPANESE LANGUAGE 24MT2019-PROBABILITY AND STATISTICS	24MT2019-PROBABILITY AND STATISTICS 23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS 23FL3058-JAPANESE LANGUAGE	24MT2019-PROBABILITY AND STATISTICS 23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	****	****
17-6-2026 10:00 AM - 11:30 AM	24CS2101-OPERATING SYSTEMS	****	****	****	24EC1101-FUNDAMENTALS OF IOT AND SENSORS	24EC1101-FUNDAMENTALS OF IOT AND SENSORS 24CS2101-OPERATING SYSTEMS	24CS2101-OPERATING SYSTEMS 24EC1101-FUNDAMENTALS OF IOT AND SENSORS	24CS2101-OPERATING SYSTEMS 24EC1101-FUNDAMENTALS OF IOT AND SENSORS	24EC1101-FUNDAMENTALS OF IOT AND SENSORS	24EC1101-FUNDAMENTALS OF IOT AND SENSORS	****	****
17-6-2026 02:00 PM - 3:30 PM	****	****	****	****	24AD2001-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	24AD2001-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	24AD2001-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	24AD2001-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	24AD2001-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	****	****	****

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KONERU LAKSHMAIAH EDUCATION FOUNDATION EXAM SECTION III Year B.Tech Program In-Sem-I Examinations TimeTable, June - 2026 (A.Y. 2025-26, Summer Term)												
Slot No	AI&DS	BT	CE	CSE-1	CSE-2	CSE-3	CSE-4	CS&IT	ECE	EEE	IoT	ME
15-6-2026 10:00 AM - 11:30 AM	23CY1001-ENGINEERING CHEMISTRY, 23EC1101-FUNDAMENTALS OF IOT AND SENSORS, 23CY1003-COMPUTATIONAL CHEMISTRY, 23CSB3101R-CRYPT ANALYSIS AND CYBER DEFENCE, 23MT1002-DISCRETE STRUCTURES, 23ACI3101R-GENERATIVE ADVERSARIAL NETWORKS, 23AD2001R-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	23AD2001O-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 22PH1005-ENGINEERING PHYSICS 23BT2110-FERMENTATION TECHNOLOGY 23MT2003-MATHEMATICAL MODELLING AND NUMERICAL METHODS OEEE0013-RENEWABLE ENERGY RESOURCES 23BT2105R-IMMUNOLOGY 23BT2207R-BIOANALYTICAL TECHNIQUES	23CE2207-CONCRETE TECHNOLOGY 23CE3212-WATER RESOURCE ENGINEERING	23CY1001-ENGINEERING CHEMISTRY 23AAS3102R-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT 23CS3202-NATURE INSPIRED SOFT COMPUTING	23CY1001-ENGINEERING CHEMISTRY 23MT1002-DISCRETE STRUCTURES 23EC1101-FUNDAMENTALS OF IOT AND SENSORS 23SC1101-COMPUTATIONAL THINKING FOR STRUCTURED DESIGN 23AD2001O-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 23CEC3101R-CLOUD INFRASTRUCTURE AND SERVICES 23CS2224F-CRYPT ANALYSIS AND CYBER DEFENCE 22PH1005-ENGINEERING PHYSICS	23CY1001-ENGINEERING CHEMISTRY 23CS3202-NATURE INSPIRED SOFT COMPUTING 23EC2106R-PROCESSORS AND CONTROLLERS 23AD2001O-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	23EC1101-FUNDAMENTALS OF IOT AND SENSORS 23CY1001-ENGINEERING CHEMISTRY 23CS3202-NATURE INSPIRED SOFT COMPUTING 23AD2001O-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING OEEE0013-RENEWABLE ENERGY RESOURCES 23UC0018-FUNDAMENTALS OF MATHEMATICS 23CEC3101R-CLOUD INFRASTRUCTURE AND SERVICES 23CY1003-COMPUTATIONAL CHEMISTRY OEEC0011-IMAGE PROCESSING	23CY1001-ENGINEERING CHEMISTRY 23CI2203-MANAGEMENT INFORMATION SYSTEMS - ERP 23AD2001O-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	OEEE0013-RENEWABLE ENERGY RESOURCES 23VLS3303R-VLSI PHYSICAL DESIGN AUTOMATION 23CY1001-ENGINEERING CHEMISTRY 23EC2211R-VLSI DESIGN 23EDS3202R-EMBEDDED SYSTEMS FOR IOT 23EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN 23EC3112R-DISCRETE TIME SIGNAL PROCESSING 23MT1002-DISCRETE STRUCTURES 23MRWS01-FUNDAMENTALS OF AGRONOMY 23SC2006-OBJECT ORIENTED PROGRAMMING 23EC2106R-PROCESSORS AND CONTROLLERS 23EC2241F-FUNDAMENTALS OF NANOTECHNOLOGY 23EC2224F-DEEP NETWORK ARCHITECTURES 23MT2007-RANDOM VARIABLES AND STOCHASTIC PROCESS 23EC2221F-EMBEDDED SYSTEM DESIGN 23EC2243F-ARTIFICIAL LEARNING SYSTEMS 23EC2208R-DIGITAL COMMUNICATION	23CY1001-ENGINEERING CHEMISTRY 23EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN 23MT2003-MATHEMATICAL MODELLING & NUMERICAL METHODS 23EE2225F-POWER QUALITY	23MT2007-RANDOM VARIABLES AND STOCHASTIC PROCESS 22PH1005-ENGINEERING PHYSICS 22MT2003-MATHEMATICAL MODELLING & NUMERICAL METHODS 23ES1201-OBJECT ORIENTED PROGRAMMING	
15-6-2026 02:00 PM - 3:30 PM	23CS2239F-SOFTWARE VERIFICATION AND VALIDATION, 23EE2230F-ESSENTIALS OF AUTONOMOUS SYSTEMS, 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	23SC1202-DATA STRUCTURES 23MT2009-BIOSTATISTICS 23UC0008-INDIAN CONSTITUTION 23BT2233F-GENETICS	23UC0008-INDIAN CONSTITUTION 23CE2208R-GEOTECHNICAL ENGINEERING	23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 23CS2233F-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 23CS3201-DATA SCIENCE AND STATISTICS 23MT2014-THEORY OF COMPUTATION	23SC1202-DATA STRUCTURES 23CS2227F-DATA ANALYTICS AND VISUALIZATION 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 23MT2014-THEORY OF COMPUTATION 23CSB3202R-NETWORK AND INFRASTRUCTURE SECURITY 23ALT3303R-CONVERSATIONAL AI AND CHATBOT DEVELOPMENT 23CS3201-DATA SCIENCE AND STATISTICS	23MT2014-THEORY OF COMPUTATION 23EE2230F-ESSENTIALS OF AUTONOMOUS SYSTEMS 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 23CS2239F-SOFTWARE VERIFICATION AND VALIDATION 23CS2227F-DATA ANALYTICS AND VISUALIZATION	23ALT3303R-CONVERSATIONAL AI AND CHATBOT DEVELOPMENT 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 23CSB3202R-NETWORK AND INFRASTRUCTURE SECURITY 23SC1202-DATA STRUCTURES 23MT2014-THEORY OF COMPUTATION 23CS2233F-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES	23SC1202-DATA STRUCTURES 23MT2014-THEORY OF COMPUTATION 23CS2239F-SOFTWARE VERIFICATION AND VALIDATION	23UC0008-INDIAN CONSTITUTION 23EC2226F-WIRELESS COMMUNICATIONS 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS 23MT2006-OPTIMIZATION IN ENGINEERING 23NT03102R-NANOSCALE ENGINEERING FOR CLEAN ENERGY 23GAM3202R-DEEP LEARNING FOR COMPUTER VISION APPLICATIONS 23EC2105R-SIGNALS AND COMMUNICATION SYSTEMS 23EC2209R-ELECTROMAGNETIC WAVES & TRANSMISSION LINES	23MT2008-COMPLEX ANALYSIS AND TRANSFORM TECHNIQUES	23CS2221F-UX DESIGN	23UC0008-INDIAN CONSTITUTION 23SC1202-DATA STRUCTURES
16-6-2026 10:00 AM - 11:30 AM	23SDM3101R-SENTIMENT ANALYSIS	23BT2206-MOLECULAR BIOLOGY 23MBT3101R-STEM CELL TECHNOLOGY	23CE3213-DESIGN OF STEEL STRUCTURES	23CI2001-ADAPTIVE SOFTWARE ENGINEERING 23CS2205R-DESIGN AND ANALYSIS OF ALGORITHMS 23AD2102R-DATABASE MANAGEMENT SYSTEMS 23CS2235F-COMPILER DESIGN	23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS 23CS2205R-DESIGN AND ANALYSIS OF ALGORITHMS 23CI2001-ADAPTIVE SOFTWARE ENGINEERING 23AD2102R-DATABASE MANAGEMENT SYSTEMS 23CS4106-DISTRIBUTED COMPUTING 23CS2235F-COMPILER DESIGN	23CI2001-ADAPTIVE SOFTWARE ENGINEERING 23CS4106-DISTRIBUTED COMPUTING	23CI2001-ADAPTIVE SOFTWARE ENGINEERING 23AD2102R-DATABASE MANAGEMENT SYSTEMS 23CS4106-DISTRIBUTED COMPUTING 23CS2205R-DESIGN AND ANALYSIS OF ALGORITHMS 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS	23CI2001-ADAPTIVE SOFTWARE ENGINEERING 23AD2102R-DATABASE MANAGEMENT SYSTEMS 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS	23EC2222F-DIGITAL VLSI DESIGN 23AD2102R-DATABASE MANAGEMENT SYSTEMS 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS 23RAN3304R-AUTONOMOUS MOBILE ROBOT SYSTEMS	****	23AD2102R-DATABASE MANAGEMENT SYSTEMS	****
16-6-2026 02:00 PM - 3:30 PM	****	****	****	23FL3058-JAPANESE LANGUAGE 23MT2004-MATHEMATICAL PROGRAMMING 23MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY 23MB0001-BASICS OF MARKETING FOR ENGINEERS	23MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY 23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS 23MT2004-MATHEMATICAL PROGRAMMING 23FL3058-JAPANESE LANGUAGE 23MB0001-BASICS OF MARKETING FOR ENGINEERS	23MT2004-MATHEMATICAL PROGRAMMING 23FL3058-JAPANESE LANGUAGE 23MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY 23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	23MT2004-MATHEMATICAL PROGRAMMING 23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS 23MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY 23FL3058-JAPANESE LANGUAGE 23MB0001-BASICS OF MARKETING FOR ENGINEERS	23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS 23FL3058-JAPANESE LANGUAGE 23MT2004-MATHEMATICAL PROGRAMMING	23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	****	23MT2004-MATHEMATICAL PROGRAMMING 23FL3058-JAPANESE LANGUAGE	****
17-6-2026 10:00 AM - 11:30 AM	****	****	****	23CS3203-QUANTUM COMPUTING	23CS2104R-OPERATING SYSTEMS 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE 23CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING 23CS3203-QUANTUM COMPUTING	23CS3203-QUANTUM COMPUTING 23CS2104R-OPERATING SYSTEMS	23CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING 23CS2104R-OPERATING SYSTEMS 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE 23CS3203-QUANTUM COMPUTING	23CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING 23CS2104R-OPERATING SYSTEMS	****	****	****	****
17-6-2026 02:00 PM - 3:30 PM	****	****	****	****	23EC2210R-NETWORK PROTOCOLS AND SECURITY	23EC2210R-NETWORK PROTOCOLS AND SECURITY	23EC2210R-NETWORK PROTOCOLS AND SECURITY	23EC2210R-NETWORK PROTOCOLS AND SECURITY	23EC2210R-NETWORK PROTOCOLS AND SECURITY	****	23EC2210R-NETWORK PROTOCOLS AND SECURITY	****
18-6-2026 10:00 AM - 11:30 AM	****	****	****	****	****	****	23SC1203-COMPUTATIONAL THINKING FOR OBJECT-ORIENTED DESIGN	23SC1203-COMPUTATIONAL THINKING FOR OBJECT-ORIENTED DESIGN	****	****	****	****

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KONERU LAKSHMAIAH EDUCATION FOUNDATION
EXAM SECTION
IV Year B.Tech Program In-Sem-I Examinations TimeTable, June - 2026 (A.Y. 2025-26, Summer Term)

Slot No	AI&DS	BT	CE	CSE-1	CSE-2	CSE-4	CS&IT	ECE	ECS	EEE	ME
15-6-2026 10:00 AM - 11:30 AM	OEBT0005-BIOLOGY FOR ENGINEERS, 22CS2205R-DESIGN & ANALYSIS OF ALGORITHMS, 22CS2231-VISUAL PROGRAMMING	22FL3058-JAPANESE LANGUAGE 19SC1101-PROBLEM SOLVING AND COMPUTER PROGRAMMING	21UC0011-GENDER SENSITIZATION	OEBT0005-BIOLOGY FOR ENGINEERS SEPH0009-APPLIED PHYSICS	22CS2205R-DESIGN & ANALYSIS OF ALGORITHMS 22CS4106-PARALLEL & DISTRIBUTED COMPUTING OEBT0005-BIOLOGY FOR ENGINEERS 22CS2224F-CRYPT ANALYSIS & CYBER DEFENSE 22MT2102-MATHEMATICS FOR ENGINEERS 22FL3058-JAPANESE LANGUAGE	22CS2205R-DESIGN & ANALYSIS OF ALGORITHMS 22CS4106-PARALLEL & DISTRIBUTED COMPUTING OEBT0005-BIOLOGY FOR ENGINEERS 22CS2224F-CRYPT ANALYSIS & CYBER DEFENSE 22MT2102-MATHEMATICS FOR ENGINEERS 22FL3058-JAPANESE LANGUAGE	22CI2202R-CONTINUOUS DELIVERY AND DEVOPS OEBT0005-BIOLOGY FOR ENGINEERS	22EC2105R-SIGNALS & COMMUNICATION SYSTEMS 22EDS3202-EMBEDDED SYSTEMS FOR IOT OEBT0005-BIOLOGY FOR ENGINEERS 22EDS3101R-ADVANCED EMBEDDED SYSTEMS 22EDS3505-EDGE COMPUTING AND DATA ANALYTICS IN IOT	22EC2105R-SIGNALS & COMMUNICATION SYSTEMS 22EDS3505-EDGE COMPUTING AND DATA ANALYTICS IN IOT	22GET3405M-ENERGY MANAGEMENT AND GREEN BUILDING	OEBT0005-BIOLOGY FOR ENGINEERS 21ME4056-MECHANICS OF COMPOSITE MATERIALS
15-6-2026 02:00 PM - 3:30 PM	OECE0004-REMOTE SENSING AND GIS	OEEE0013-RENEWABLE ENERGY RESOURCES 19SC1202-DATA STRUCTURES	22CE3210R-QUANTITY SURVEYING & ESTIMATION 22CE2104-GEOLOGY 21CE2101-Solid Mechanics	OECE0004-REMOTE SENSING AND GIS OEEE0013-RENEWABLE ENERGY RESOURCES 21CS4115-PARALLEL & DISTRIBUTED COMPUTING	22CS2002R-AUTOMATA THEORY AND FORMAL LANGUAGES OECE0004-REMOTE SENSING AND GIS OECE0004-REMOTE SENSING AND GIS	22CS2002R-AUTOMATA THEORY AND FORMAL LANGUAGES OECE0004-REMOTE SENSING AND GIS 22SMD3507-CROSS-PLATFORM USER INTERFACE DESIGN OEEE0013-RENEWABLE ENERGY RESOURCES	OEEE0013-RENEWABLE ENERGY RESOURCES 22CS2002R-AUTOMATA THEORY AND FORMAL LANGUAGES OECE0004-REMOTE SENSING AND GIS	OEEE0013-RENEWABLE ENERGY RESOURCES OECE0004-REMOTE SENSING AND GIS	****	****	****
16-6-2026 10:00 AM - 11:30 AM	22CS2223F-CLOUD INFRASTRUCTURE AND SERVICES, 22CS2237F-QUANTUM COMPUTING, 22CS2235F-COMPILER DESIGN, 22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS, 22ASS3309A-AUTONOMOUS ELECTRIC MOBILITY-SYSTEMS AND APPLICATIONS, 22CI2001-ADAPTIVE SOFTWARE ENGINEERING, 22EC2210R-NETWORK PROTOCOLS & SECURITY, 22CS2104R-OPERATING SYSTEMS, 22AD3206A-DATA SCIENCE AND VISUALIZATION, 22CS2243F-CLOUD DEVOPS (EPAM), 22AD2102R-DATABASE MANAGEMENT SYSTEMS, 22AD3105R-DEEP LEARNING	22MT2009-BIOSTATISTICS 19BT3255-MICROBIAL TECHNOLOGY	22CE3211R-TRANSPORTATION ENGINEERING 22STE3101R-ADVANCED CONCRETE TECHNOLOGY 22ME2106R-SOLID MECHANICS 21CE2202-BUILDING PLANNING, DRAWING & CONSTRUCTION MANAGEMENT	21CS2109RB-OPERATING SYSTEMS 21CS2212RB-COMPUTER NETWORKS & SECURITY 21CS3014R-CRM TOOL BASED ADMINISTRATION AND DEVELOPMENT 18CY1005-CHEMISTRY FOR ENGINEERS 21EC1202-COMPUTER ORGANIZATION & ARCHITECTURE 21CS3271R-PERCEPTION AND COMPUTER VISION 21MB4056-PARADIGMS IN MANAGEMENT THOUGHT	22EC2210R-NETWORK PROTOCOLS & SECURITY 22AD2102R-DATABASE MANAGEMENT SYSTEMS 22CS2237F-QUANTUM COMPUTING OECM0003M-DECISION ACCOUNTING 22CS2235F-COMPILER DESIGN 22CI2001-ADAPTIVE SOFTWARE ENGINEERING 22UC0009-ECOLOGY & ENVIRONMENT 22AIP3305R-DEEP LEARNING	22EC1202-COMPUTER ORGANISATION AND ARCHITECTURE 22EC2210R-NETWORK PROTOCOLS & SECURITY 22AIP3305R-DEEP LEARNING 22SCI203-COMPUTATIONAL THINKING FOR OBJECT ORIENTED DESIGN 22CSB3101R-CRYPT ANALYSIS & CYBER DEFENSE 22CS223F-CLOUD INFRASTRUCTURE AND SERVICES 22AD2102R-DATABASE MANAGEMENT SYSTEMS 22CS2235F-COMPILER DESIGN 22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS 22UC0009-ECOLOGY & ENVIRONMENT 22CI2001-ADAPTIVE SOFTWARE ENGINEERING 22CS2227F-DATA ANALYTICS AND VISUALIZATION 22CS2228F-CROSS-PLATFORM USER EXPERIENCE DESIGN OECE0006-INTRODUCTION TO MEMS 22CS2242F-SOFTWARE TESTING (EPAM) 22CS2234F-NETWORK & INFRASTRUCTURE SECURITY 22CS2104R-OPERATING SYSTEMS 22DSB3202-DATA WAREHOUSING & MINING	22CS2235F-COMPILER DESIGN 22CI2001-ADAPTIVE SOFTWARE ENGINEERING 22EC1202-COMPUTER ORGANISATION AND ARCHITECTURE 22CI2203-MANAGEMENT INFORMATION SYSTEMS 22UC0009-ECOLOGY & ENVIRONMENT 22SMD3405M-SOFTWARE ARCHITECTURE & DESIGN 22EC2210R-NETWORK PROTOCOLS & SECURITY OEME0001-ROBOTICS 22CS2104R-OPERATING SYSTEMS OEME0003-OPERATIONS RESEARCH 22CSB3101R-CRYPT ANALYSIS & CYBER DEFENSE OEBT0001-IPR AND PATENT LAWS	22EC3112R-DISCRETE TIME SIGNAL PROCESSING 22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS 22EDS3303R-EMBEDDED AND REAL-TIME SYSTEMS 22EC2221-EMBEDDED SYSTEM DESIGN 22EC2222-DIGITAL VLSI DESIGN 22UC0009-ECOLOGY & ENVIRONMENT 22CS2223-CLOUD INFRASTRUCTURE AND SERVICES 22VLS3303R-VLSI PHYSICAL DESIGN AUTOMATION 22MT2007-RANDOM VARIABLES AND STOCHASTIC PROCESS 21MT3102-TRANSFORM TECHNIQUES & NUMERICAL METHODS 21EC3112-DIGITAL SIGNAL PROCESSING 20CS3045RB-INTRODUCTION TO BLOCKCHAIN & CRYPTO CURRENCIES	22DSB3408M-DIGITAL MEDIA ANALYTICS OEBT0001-IPR AND PATENT LAWS 21EC1202-COMPUTER ORGANIZATION & ARCHITECTURE	22GET3101R-SOLAR PV AND MICRO ENERGY TECHNOLOGIES 22EE2103-ELECTROMAGNETIC FIELDS AND ENGINEERING MATERIALS	22ME3111R-MECHANICAL ENGINEERING DESIGN 22UC0009-ECOLOGY & ENVIRONMENT 22SC1202-DATA STRUCTURES 22ME3110R-HEAT TRANSFER 21ME3116-OPTIMIZATION TECHNIQUES 21UC0008-INDIAN CONSTITUTION
16-6-2026 02:00 PM - 3:30 PM	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS,22SMD3202-DESIGN PATTERNS & CLEAN CODING TECHNIQUES, 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION ,22AD3207A-BIG DATA ANALYTICS	22MT0001-FUNDAMENTALS OF MATHEMATICS 22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION 19ES2103-BIOCHEMICAL THERMODYNAMICS	****	21CS2111RB-SOFTWARE ENGINEERING 21CS3064R-UX DESIGN 21CS3235A-SOLUTIONS ARCHITECTING ON CLOUD 21SCI202-DATA STRUCTURES 21CS3274R-SPEECH PROCESSING	22EC2106-PROCESSORS & CONTROLLERS 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION 22UC0016-GENDER AND SOCIAL EQUALITY 22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS 22CS2231F-VISUAL PROGRAMING	22CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING 22CS2231F-VISUAL PROGRAMING 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION 22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS 22MT0001-FUNDAMENTALS OF MATHEMATICS 22CS2236F-FUNCTIONAL & CONCURRENT PROGRAMMING 22MT1101-MATHEMATICS FOR COMPUTING 22UC0016-GENDER AND SOCIAL EQUALITY 22MB4058M-SIX SIGMA YELLOW BELT	22CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION 22UC0016-GENDER AND SOCIAL EQUALITY	22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION 22MT2006-OPTIMIZATION IN ENGINEERING 22EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN 22EDS3404M-CLOUD ARCHITECTURE IN IOT 22EC3107-OBJECT ORIENTED PROGRAMMING 22EC2211R-VLSI DESIGN 22EC2209R-ELECTROMAGNETIC WAVES AND TRANSMISSION LINES 22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS	22EDS3404M-CLOUD ARCHITECTURE IN IOT 21MT3101-MATHEMATICS-3(PROBABILITY AND STATISTICS	22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION 22EE2204R-ELECTRICAL POWER GENERATION TRANSMISSION AND DISTRIBUTION	22ME3113R-MANUFACTURING TECHNOLOGY 21ME3217-PRODUCTION TECHNOLOGY
17-6-2026 10:00 AM - 11:30 AM	22PH4101-QUANTUM PHYSICS FOR ENGINEERS,22CY1001-ENGINEERING CHEMISTRY	****	****	22CY1001-ENGINEERING CHEMISTRY	22PH4102-APPLIED PHYSICS 22CY1001-ENGINEERING CHEMISTRY 22MT2004-MATHEMATICAL PROGRAMMING	22MT2004-MATHEMATICAL PROGRAMMING 22PH4101-QUANTUM PHYSICS FOR ENGINEERS 22CY1001-ENGINEERING CHEMISTRY 22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS 22PH4102-APPLIED PHYSICS	22PH4102-APPLIED PHYSICS 22MT2004-MATHEMATICAL PROGRAMMING 22CY1001-ENGINEERING CHEMISTRY	22CY1001-ENGINEERING CHEMISTRY	****	****	****
17-6-2026 02:00 PM - 3:30 PM	****	****	****	22CS2239F-SOFTWARE VERIFICATION & VALIDATION	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION 22CS2239F-SOFTWARE VERIFICATION & VALIDATION 22CI3004R-ENTERPRISE PROGRAMMING 22UC0010M-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS □	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION	****	****	****
18-6-2026 10:00 AM - 11:30 AM	****	****	****	****	****	22CEC3406M-ADVANCED COMPUTER ARCHITECTURE	22CEC3406M-ADVANCED COMPUTER ARCHITECTURE	****	****	****	****

Course Code and Course name RED colour indicates the examination is MCQ / Skill Review, for These courses examination will be conducted in LAB only.