KONERU LAKSHMAIAH EDUCATION FOUNDATION EXAM SECTION
IV/IV B.Tech Program Supplementary End Semester Examinations Time Table, Feb - 2026 (A.Y. 2025-26, ODD Semester)

Day/Time	AI&DS	BT	CE	CSE	CS&IT	ECE	ECS	EEE	IoT	ME
16-02-2026 **01:00 PM -04:00 PM**	22CEC3510-EDGE COMPUTING; 22CPD3507-ADVANCED MOBILE APPLICATION DEVELOPMENT; 22GDU3506-PRINCIPLES OF GAME DESIGN; 22DLA3507-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 22ASS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES; 22SDM3507-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 22CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 22SMD3506-SOFTWARE RELIABILITY; 22GDU3506M-PRINCIPLES OF GAME DESIGN; 22CSB3510M-SECURITY GOVERNANCE AND MANAGEMENT; 22ASS3511M-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES; 22CEC3511M-HIGH PERFORMANCE COMPUTING; 22SDM3507M-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 22SMD3506M-SOFTWARE RELIABILITY; 22CPD3507-ADVANCED MOBILE APPLICATION DEVELOPMENT	22MBT3508-TISSUE ENGINEERING; 22IBT3507-MICROBIAL TECHNOLOGY; 22BIS3508-DATA BASE MANAGEMENT SYSTEM FOR BIOLOGIST	22CTM3507-QUALITY AND SAFETY IN CONSTRUCTION; 22STE3508-ADVANCED DESIGN OF REINFORCED CONCRETE STRUCTURE	22CEC3510-EDGE COMPUTING; 22AIP3511-SPEECH PROCESSING; 22DLA3507-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 22GDU3506-PRINCIPLES OF GAME DESIGN; 22DSB3511-GRAPH AND WEB ANALYTICS; 22SMD3507-CROSS-PLATFORM USER INTERFACE DESIGN; 22ASS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES; 22EDS3505-EDGE COMPUTING AND DATA ANALYTICS IN IOT; 22CPD3508-CROSS PLATFORM USER INTERFACE DESIGN; 22CPD3507-ADVANCED MOBILE APPLICATION DEVELOPMENT; 22SDM3507-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 22CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 22SMD3506-SOFTWARE RELIABILITY; 22AIP3510-NATURAL LANGUAGE PROCESSING; 22CSB3510M-SECURITY GOVERNANCE AND MANAGEMENT; 22ASS3511M-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES; 22CEC3511M-HIGH PERFORMANCE COMPUTING; 22CPD3507M-ADVANCED MOBILE APPLICATION DEVELOPMENT; 22CPD3508M-CROSS PLATFORM USER INTERFACE DESIGN; 22DLA3507M-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 22GDU3506M-PRINCIPLES OF GAME DESIGN; 22SDM3507M-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 22SMD3506M-SOFTWARE RELIABILITY; 22SMD3507M-EDGE COMPUTING	22SMD3506-SOFTWARE RELIABILITY; 22CEC3510-EDGE COMPUTING; 22GDU3506-PRINCIPLES OF GAME DESIGN; 22DSB3511-GRAPH AND WEB ANALYTICS; 22CPD3507-ADVANCED MOBILE APPLICATION DEVELOPMENT; 22SMF3508-FLEXIBLE MANUFACTURING SYSTEMS; 22CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 22AIP3510-NATURAL LANGUAGE PROCESSING; 22CSB3510M-SECURITY GOVERNANCE AND MANAGEMENT; 22SMD3506M-SOFTWARE RELIABILITY; 22AIP3510M-NATURAL LANGUAGE PROCESSING; 22CPD3507M-ADVANCED MOBILE APPLICATION DEVELOPMENT; 22DSB3511M-GRAPH AND WEB ANALYTICS	22SMD3506-SOFTWARE RELIABILITY; 22DSB3511-GRAPH AND WEB ANALYTICS; 22EDS3505-EDGE COMPUTING AND DATA ANALYTICS IN IOT; 22CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 22VLS3505-MIXED SIGNAL IC DESIGN; 22DCS3505-MACHINE LEARNING FOR WIRELESS COMMUNICATION; 22AIP3510- NATURAL LANGUAGE PROCESSING; 22DCS3505M-Machine Learning for Wireless Communications; 22EDS3505M-EDGE COMPUTING AND DATA ANALYTICS IN IOT; 22VLS3505M-Mixed Signal IC Design	22CEC3510-EDGE COMPUTING; 22DSB3511-GRAPH AND WEB ANALYTICS; 22GDU3506-PRINCIPLES OF GAME DESIGN; 22EDS3505-EDGE COMPUTING AND DATA ANALYTICS IN IOT; 22CSB3510-SECURITY GOVERNANCE AND MANAGEMENT	22CEC3510-EDGE COMPUTING; 22ASS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES AND IOT; 22GET3507-AI AND IOT FOR GREEN ENERGY INTEGRATION; 22AIP3510- NATURAL LANGUAGE PROCESSING	22AIP3511-SPEECH PROCESSING; 22CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 22AIP3510-NATURAL LANGUAGE PROCESSING	22AIP3510-NATURAL LANGUAGE PROCESSING; 22SMF3508-FLEXIBLE MANUFACTURING SYSTEMS; 22EGD3507- ADVANCED STRENGTH OF MATERIALS
17-02-2026 **01:00 PM -04:00 PM**	22SMD3405M-SOFTWARE ARCHITECTURE & DESIGN; 22DLA3406M-CRYPTOCURRENCY AND BLOCKCHAIN TECHNOLOGY; 22ASS3410M- CYBERSECURITY IN AUTONOMOUS VEHICLE; 22CEC3406M-ADVANCED COMPUTER ARCHITECTURE; 22CPD3406M-META REACT NATIVE SPECIALIZATION; 22GDU3404M-COMPUTER GRAPHICS; 22CSB3406M-PROGRAMMING FOR SMART CONTRACTS; 22SDM3406M-ETHICAL SOCIAL MEDIA	22MBT3405-CANCER BIOLOGY; 22IBT3406-FOOD TECHNOLOGY; 22BIS3405-APPLIED BIOINFORMATICS	22CTM3406M-CONSTRUCTION FORMULATION APPRAISAL; 22STE3405M-PRESTRESSED CONCRETE	22SDM3406M-ETHICAL SOCIAL MEDIA; 22SMD3405-SOFTWARE ARCHITECTURE & DESIGN; 22SMD3405M-SOFTWARE ARCHITECTURE & DESIGN; 22DLA3406M-CRYPTOCURRENCY AND BLOCKCHAIN TECHNOLOGY; 22ASS3410M-CYBERSECURITY IN AUTONOMOUS VEHICLE; 22CSB3406M-PROGRAMMING FOR SMART CONTRACTS; 22AIP3407M-PERCEPTION AND COMPUTER VISION; 22DSB3408-DIGITAL MEDIA ANALYTICS; 22DSB3408M-DIGITAL MEDIA ANALYTICS; 22EDS3404-CLOUD ARCHITECTURE IN IOT; 22EDS3404M-CLOUD ARCHITECTURE IN IOT; 22CPD3406M-META REACT NATIVE SPECIALIZATION; 22CEC3406M-ADVANCED COMPUTER ARCHITECTURE; 22GDU3404M-COMPUTER GRAPHICS; 22BIS3405--APPLIED BIOINFORMATICS; 22CSB3406-PROGRAMMING FOR SMART CONTRACTS; 22SDM3406-ETHICAL SOCIAL MEDIA; 22AIP3407-PERCEPTION AND COMPUTER VISION; 22ASS3410-CYBERSECURITY IN AUTONOMOUS VEHICLE; 22CEC3406-ADVANCED COMPUTER ARCHITECTURE; 22CPD3406-META REACT NATIVE SPECIALIZATION; 22DLA3406-CRYPTOCURRENCY AND BLOCKCHAIN TECHNOLOGY; 22GDU3404-COMPUTER GRAPHICS	22SMD3405M-SOFTWARE ARCHITECTURE & DESIGN; 22AIP3407M-PERCEPTION AND COMPUTER VISION; 22CSB3406M-PROGRAMMING FOR SMART CONTRACTS; 22DSB3408M-DIGITAL MEDIA ANALYTICS; 22AIP3407-PERCEPTION AND COMPUTER VISION; 22CSB3406-PROGRAMMING FOR SMART CONTRACTS; 22CPD3406M-META REACT NATIVE SPECIALIZATION; 22CEC3406M-ADVANCED COMPUTER ARCHITECTURE; 22GDU3404M-COMPUTER GRAPHICS; 22DSB3408-DIGITAL MEDIA ANALYTICS; 22CPD3406-META REACT NATIVE SPECIALIZATION; 22SMF3405M-ROBOTICS & INDUSTRIAL AUTOMATION; 22SMD3405-SOFTWARE ARCHITECTURE AND DESIGN	22SMD3405M-SOFTWARE ARCHITECTURE & DESIGN; 22AIP3407M-PERCEPTION AND COMPUTER VISION; 22DSB3408-DIGITAL MEDIA ANALYTICS; 22CSB3406M-PROGRAMMING FOR SMART CONTRACTS; 22DSB3408M-DIGITAL MEDIA ANALYTICS; 22EDS3404M-CLOUD ARCHITECTURE IN IOT; 22VLS3404M-SYSTEM-ON-CHIP; 22DCS3404M-OPTICAL WIRELESS COMMUNICATIONS; 22AIP3407-PERCEPTION AND COMPUTER VISION; 22DCS3404-OPTICAL WIRELESS COMMUNICATIONS; 22EDS3404-CLOUD ARCHITECTURE IN IOT; 22VLS3404-SYSTEM-ON-CHIP	22CSB3406M-PROGRAMMING FOR SMART CONTRACTS; 22DSB3408M-DIGITAL MEDIA ANALYTICS; 22EDS3404M-CLOUD ARCHITECTURE IN IOT; 22CEC3406M-ADVANCED COMPUTER ARCHITECTURE; 22GDU3404M-COMPUTER GRAPHICS	22ASS3410M-CYBERSECURITY IN AUTONOMOUS VEHICLE; 22AIP3407M-PERCEPTION AND COMPUTER VISION; 22CEC3406M-ADVANCED COMPUTER ARCHITECTURE; 22GET3405M-ENERGY MANAGEMENT AND GREEN BUILDING	22AIP3407M- PERCEPTION AND COMPUTER VISION; 22CSB3406M- PROGRAMMING FOR SMART CONTRACTS	22AIP3407M-PERCEPTION AND COMPUTER VISION; 22EGD3406M-MECHANICS OF COMPOSITE MATERIALS; 22SMF3405M-ROBOTICS & INDUSTRIAL AUTOMATION
18-02-2026 **01:00 PM -04:00 PM**	22AD2223F-SOFT COMPUTING; 22CS2231F-VISUAL PROGRAMING; 22CS2221F-UX DESIGN; 22CS2237F-QUANTUM COMPUTING; 22CS2239F-SOFTWARE VERIFICATION & VALIDATION; 22MB4058M-SIX SIGMA YELLOW BELT		22CE2228F- ENVIRONMENTAL IMPACT ASSESSMENT AND LIFE CYCLE ANALYSIS; 22MB4058M-SIX SIGMA YELLOW BELT	22CS2231F-VISUAL PROGRAMING; 22CS2235F-COMPILER DESIGN; 22MB4058M-SIX SIGMA YELLOW BELT	22AD2223F-SOFT COMPUTING; 22CS2231F-VISUAL PROGRAMING; 22CS2221F-UX DESIGN; 22CS2237F-QUANTUM COMPUTING; 22CS2235F-COMPILER DESIGN; 22CS2233F-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES; 22MB4058M-SIX SIGMA YELLOW BELT	22CS2231F-VISUAL PROGRAMING; 22CS2221F-UX DESIGN; 22CS2237F-QUANTUM COMPUTING; 22CS2239F-SOFTWARE VERIFICATION & VALIDATION; 22EC2237F-ASIC AND FPGA DESIGN; 22EC2236F-ELECTRONIC CIRCUITS FOR MEDICAL INSTRUMENTATION; 22EC2234F- RADIO WAVE PROPAGATION; 22AD2226F-IMAGE AND VIDEO PROCESSING; 22AD2222F-NATURAL LANGUAGE PROCESSING; 22MB4058M-SIX SIGMA YELLOW BELT	22AD2223F-SOFT COMPUTING; 22AD2226F-IMAGE AND VIDEO PROCESSING; 22AD2222F-NATURAL LANGUAGE PROCESSING; 22MB4058M-SIX SIGMA YELLOW BELT	22EE2229F-ELECTRICAL DRIVES; 22EE2221F-RESTRUCTURED POWER SYSTEMS; 22MB4058M-SIX SIGMA YELLOW BELT	22AD2223F-SOFT COMPUTING; 22AD2226F-IMAGE AND VIDEO PROCESSING; 22AD2222F-NATURAL LANGUAGE PROCESSING; 22MB4058M-SIX SIGMA YELLOW BELT	22ME2226F-ELECTRIC VEHICLE TECHNOLOGY; 22MB4058M-SIX SIGMA YELLOW BELT
19-02-2026 **01:00 PM -04:00 PM**	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS; 22UC0010M-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS; 22UC0010M-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICSF	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS; 22UC0010M-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICSF	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS; 22UC0010M-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICSF	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS	22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS
20-02-2026 **01:00 PM -04:00 PM**	OEEC0011-IMAGE PROCESSING; OEME0003-OPERATIONS RESEARCH; OECE0001-ENVIRONMENTAL POLLUTION CONTROL METHODS; OEEE4224M-SELF DRIVING CARS; OEBT0001- IPR AND PATENT LAWS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT	OEME0003-OPERATIONS RESEARCH; OECE0001-ENVIRONMENTAL POLLUTION CONTROL METHODS; OEEE4224M-SELF DRIVING CARS; OEEE0013-RENEWABLE ENERGY RESOURCES; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OEME0002-MECHATRONICS	OEEE4224M-SELF DRIVING CARS OEBT0001-IPR AND PATENT LAWS; OEEE0013-RENEWABLE ENERGY RESOURCES	OEEC0011-IMAGE PROCESSING; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OECE0001-ENVIRONMENTAL POLLUTION CONTROL METHODS; OEEE4224M-SELF DRIVING CARS; OEBT0001-IPR AND PATENT LAWS; OEEE0013-RENEWABLE ENERGY RESOURCES; OEME0002-MECHATRONICS	OEEC0011-IMAGE PROCESSING; OEME0003-OPERATIONS RESEARCH; OEEE4224M-SELF DRIVING CARS; OEBT0001-IPR AND PATENT LAWS	OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT OEEE4224M-SELF DRIVING CARS; OEEE0013-RENEWABLE ENERGY RESOURCES	OEEE4224M-SELF DRIVING CARS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OECE4003M-EXPLORING OUR RESPONSES TO CLIMATE CHANGE	OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT	OEEE4224M-SELF DRIVING CARS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT	OECE0001-ENVIRONMENTAL POLLUTION CONTROL METHODS; OEEE4224M-SELF DRIVING CARS
21-02-2026 **01:00 PM -04:00 PM**	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS	22MB4062-RESOURCE SAFETY AND QUALITY MANAGEMENT	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS; 22AIP3510M-Natural Launguage Processing; 22DSB3511M-GRAPH AND WEB ANALYTICS; 22EDS3505-EDGE COMPUTING AND DATA ANALYTICS IN IOT	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS; 22DSB3511M-GRAPH AND WEB ANALYTICS; 22AIP3510M-NATURAL LANGUAGE PROCESSING	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS; 22CS2205M-DESIGN AND ANALYSIS OF ALGORITHMS	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS
23-02-2026 **01:00 PM -04:00 PM**	22FL3058-JAPANESE LANGUAGE; 22FL3062M-SPANISH	22FL3062M-SPANISH	22FL3062M-SPANISH	22FL3058-JAPANESE LANGUAGE	22FL3058-JAPANESE LANGUAGE; 22FL3062M-SPANISH	22FL3058-JAPANESE LANGUAGE; 22FL3062M-SPANISH	22DSB3113R – APPLIED DATA SCIENCE; 22FL3058-JAPANESE LANGUAGE; 22FL3062M-SPANISH	22FL3058-JAPANESE LANGUAGE; 22FL3062M-SPANISH	22FL3062M-SPANISH	22FL3058-JAPANESE LANGUAGE; 22FL3062M-SPANISH
24-02-2026 **01:00 PM -04:00 PM**	22UC0012M-INNOVATION MANAGEMENT	22UC0012M-INNOVATION MANAGEMENT	22UC0012M-INNOVATION MANAGEMENT	22UC0012M-INNOVATION MANAGEMENT; 22CY1001-ENGINEERING CHEMISTRY; 22PH4102-APPLIED PHYSICS; 22PH4101-QUANTUM PHYSICS FOR ENGINEERS	22UC0012M-INNOVATION MANAGEMENT	22UC0012M-INNOVATION MANAGEMENT	22UC0012M-INNOVATION MANAGEMENT	22UC0012M-INNOVATION MANAGEMENT	22UC0012M-INNOVATION MANAGEMENT	22UC0012M-INNOVATION MANAGEMENT
25-02-2026 **01:00 PM -04:00 PM**	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION; 22EC2104P-ANALOG ELECTRONIC CIRCUIT DESIGN; 22BIS3507M-SYSTEMS BIOLOGY	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION	22UC0008-INDIAN CONSTITUTION
26-02-2026 **01:00 PM -04:00 PM**	22UC0016-GENDER AND SOCIAL EQUALITY; 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION; 22UC0016M-GENDER AND SOCIAL EQUALITY	22UC0016-GENDER AND SOCIAL EQUALITY; 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION	22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION	22UC0016-GENDER AND SOCIAL EQUALITY; 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION; 22UC0016M-GENDER AND SOCIAL EQUALITY	22UC0016-GENDER AND SOCIAL EQUALITY; 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION; 22UC0016M-GENDER AND SOCIAL EQUALITY	22UC0016-GENDER AND SOCIAL EQUALITY; 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION; 22UC0016M-GENDER AND SOCIAL EQUALITY	22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION	22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION	22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION	22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION
27-02-2026 **01:00 PM -04:00 PM**	22UC0009-ECOLOGY & ENVIRONMENT	22UC0009-ECOLOGY & ENVIRONMENT	******	22UC0009-ECOLOGY & ENVIRONMENT; 22BT3220-NGS SEQUENCING AND DATA ANALYSIS	22UC0009-ECOLOGY & ENVIRONMENT	22UC0009-ECOLOGY & ENVIRONMENT	******	******	22CS4106M-PARALLEL AND DISTRIBUTED COMPUTING	******

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

Controller Of Examinations