



## **KONERU LAKSHMAIAH EDUCATION FOUNDATION**

Green Fields, Vaddeswaram, Guntur Dist-522 502 Examination Section

### **I B. Tech I Semester Supplementary Examination Time-Table, DECEMBER - 2025 (Y22 Batch)**

<b>Date &amp; Time</b>	<b>Course Code</b>	<b>Course Title</b>	<b>Branches</b>
<b>11-12-2025 9:30 AM to 12:30 PM</b>	22MT1101	Mathematics for Computing	BT, CE, CSE, ECE, ECS, IOT, EEE, ME, AI&DS, CS&IT
<b>12-12-2025 9:30 AM to 12:30 PM</b>	22SC1101	Computational Thinking for Structured Design	BT, CE, CSE, ECE, ECS, IOT, EEE, ME, AI&DS, CS&IT
<b>13-12-2025 9:30 AM to 12:30 PM</b>	22EC1101	Digital Logic and Processors	CSE, ECE, ECS, IOT, EEE, AI&DS, CS&IT
	22CY1001	Engineering Chemistry	BT
	22PH1010	Mechanics	CE, ME
<b>15-12-2025 9:30 AM to 12:30 PM</b>	22MT0001	Fundamentals of Mathematics	BT, CE, CSE, ECE, ECS, IOT, EEE, ME, AI&DS, CS&IT

Note: The Practical Examinations for Regular/Supplementary students will be conducted after theory examinations, Time table will be announced shortly.

**CONTROLLER OF EXAMINATIONS**



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Green Fields, Vaddeswaram, Guntur Dist-522 502

## I B. Tech II Semester Supplementary Examination Time-Table, DECEMBER - 2025 (Y22 Batch)

Date & Time	Course Code	Course Title	Branches
11-12-2025 1:00 PM to 4:00 PM	<b>22MT2102</b>	Mathematics for Engineers	CE, CSE, ECE, ECS, IOT, EEE, ME, AI&DS, CS&IT
	<b>22MT1011</b>	Mathematical Methods	BT
12-12-2025 1:00 PM to 4:00 PM	<b>22SC1202</b>	Data Structures	BT, CE, CSE, ECE, ECS, IOT, EEE, ME, AI&DS, CS&IT
13-12-2025 1:00 PM to 4:00 PM	<b>22EC1202</b>	Computer Organization & Architecture	CSE, ECE, ECS, IOT, EEE, AI&DS, CS&IT
	<b>22BT1211</b>	Cell Biology	BT
	<b>22CE1002</b>	Engineering Graphics	CE
	<b>22ME1002</b>	Engineering Graphics & 2D Modelling	ME
15-12-2025 1:00 PM to 4:00 PM	<b>22SC1203</b>	Computational Thinking for Object Oriented Design	CSE, CS&IT
16-12-2025 1:00 PM to 4:00 PM	<b>22AD1202</b>	Object Oriented Programming System	AI&DS
	<b>22CY1001</b>	Engineering Chemistry	CE, EEE, ME
	<b>22EC1203</b>	Design of Basic Electronics Circuits	ECE, IOT, ECS
	<b>22PH1005</b>	Engineering Physics	BT
17-12-2025 1:00 PM to 4:00 PM	<b>22PH1008</b>	Physics for Electronics Engineers	ECE, IOT
	<b>22PH1211</b>	Semi-Conductor Physics	ECS
	<b>22EE1201</b>	Basics of Electrical & Electronics Engineering	EEE

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## II B. Tech I Semester Supplementary Examination Time-Table, DECEMBER - 2025 (Y22 Batch)

Date & Time	AIDS	BT	CE	CSE	CS&IT	ECE	ECS	EEE	IoT	ME
<b>16-12-2025 9:30 AM to 12:30 PM</b>	22CS2205A/ 22CS2205R- DESIGN & ANALYSIS OF ALGORITHMS	22BT2103A/ 22BT2103R- BIOCHEMISTRY	22CE2103R- SURVEYING	22CS2103A/22CS2103R- ADVANCED OBJECT ORIENTED PROGRAMMING 22CS2205A/22CS2205R- DESIGN & ANALYSIS OF ALGORITHMS	22CS2103A/ 22CS2103R- ADVANCED OBJECT ORIENTED PROGRAMMING 22CS2205A/22CS2205R- DESIGN & ANALYSIS OF ALGORITHMS	22EC2104A/ 22EC2104R- ANALOG ELECTRONIC CIRCUIT DESIGN	22EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN	22EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN	22EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN	22ME2107- THERMODYNAMICS
<b>17-12-2025 9:30 AM to 12:30 PM</b>	22AD2102A/ 22AD2102R- DATABASE MANAGEMENT SYSTEM	22BT2233- GENETICS	22CE2102-FLUID MECHANICS C HYDRAULIC MACHINES	22AD2102A/22AD2102R- DATABASE MANAGEMENT SYSTEM	22AD2102A/22AD2102R- DATABASE MANAGMENT SYSTEM	XXXXXX	22AD2102A/ 22AD2102R DATABASE MANAGMENT SYSTEM	22EE2101-ELECTRICAL CIRCUITS	XXXXXX	22CE2102-FLUID MECHANICS & HYDRAULIC MACHINES
<b>18-12-2025 9:30 AM to 12:30 PM</b>	22MT2004- MATHEMATICAL PROGRAMMING 22MT2005- PROBABILITY, STATISTICS & QUEUEING THEORY	22MT2009- BIOSTATISTICS	22MT2005- PROBABILITY, STATISTICS & QUEUEING THEORY	22MT2004-MATHEMATICAL PROGRAMMING 22MT2005-PROBABILITY, STATISTICS C QUEUEING THEORY	22MT2004-MATHEMATICAL PROGRAMMING 22MT2005-PROBABILITY, STATISTICS C QUEUEING THEORY	22MT2007-RANDOM VARIABLES AND STOCHASTIC PROCESS	22MT2005- PROBABILITY, STATISTICS C QUEUEING THEORY 22MT2008-COMPLEX ANALYSIS AND TRANSFORM TECHNIQUES	22MT2004- MATHEMATICAL PROGRAMMING 22MT2005- PROBABILITY, STATISTICS C QUEUEING THEORY	22MT2011- OPTIMIZATION TECHNIQUES	
<b>19-12-2025 9:30 AM to 12:30 PM</b>	22AD2001A,22AD2001 R- DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22AD2001A/22AD2001R- DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS 22CS2104A,22CS2104R- OPERATING SYSTEMS	22AD2001A/22AD2001R- DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS 22CS2104A/22CS2104R- OPERATING SYSTEMS	22AD2001A/ 22AD2001R- DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS
<b>20-12-2025 9:30 AM to 12:30 PM</b>	<b>22MT2005-PROBABILITY, STATISTICS &amp; QUEUEING THEORY-KLH</b> 22EC2210A/ 22EC2210R- NETWORK PROTOCOLS & SECURITY 22SC1202 - DATA STRUCTURES	22BT2104- MICROBIOLOGY	22CE2104- ENGINEERING GEOLOGY	22EC2106-PROCESSORS C CONTROLLERS 22EC2210A/ 22EC2210R- NETWORK PROTOCOLS & SECURITY 22SC1202 - DATA STRUCTURES	22EC2210A/22EC2210R- NETWORK PROTOCOLS & SECURITY 22SC1202 - DATA STRUCTURES	22EC2106- PROCESSORS & CONTROLLERS	22EC2210A/ 22EC2210R- NETWORK PROTOCOLS & SECURITY	22EE2103- ELECTROMAGNETIC FIELDS & ENGINEERING MATERIALS	22EC2106-PROCESSORS & CONTROLLERS	22ME2105- MATERIAL SCIENCE & METALLURGY
<b>22-12-2025 9:30 AM to 12:30 PM</b>	22CI2001-ADAPTIVE SOFTWARE ENGINEERING	22BT2221-PROCESS ENGINEERING PRINCIPLES	22ME2106R-SOLID MECHANICS	22CI2001-ADAPTIVE SOFTWARE ENGINEERING 22CS2002A,22CS2002R AUTOMATA THEORY & FORMAL LANGUAGES	22CI2001-ADAPTIVE SOFTWARE ENGINEERING	22EC2105A,22EC2105 R- SIGNALS & COMMUNICATION SYSTEMS	22EC2105R-SIGNALS & COMMUNICATION SYSTEMS	22EE2102-ELECTRICAL MACHINES	22IN2101A/ 22IN2101R - IoT PRINCIPLES & ARCHITECTURE	22ME2106R-SOLID MECHANICS

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## II B. Tech II Semester Supplementary Examination Time-Table, DECEMBER - 2025 (Y22 Batch)

Date & Time	AI & DS	BT	CE	CSE	CSIT	ECE	EEE	ECS	IOT	ME
<b>18-12-2025 1:00 PM to 4:00 PM</b>	22MT2004-MATHEMATICAL PROGRAMMING 22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY	22BT2206 - MOLECULAR BIOLOGY	22MT2008-COMPLEX ANALYSIS AND TRANSFORM TECHNIQUES	22MT2004-MATHEMATICAL PROGRAMMING 22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY	22MT2004-MATHEMATICAL PROGRAMMING 22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY	*****	22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY 22MT2008-COMPLEX ANALYSIS AND TRANSFORM TECHNIQUES	22MT2004- MATHEMATICAL PROGRAMMING	22MT2004- MATHEMATICAL PROGRAMMING 22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY	22MT2010- COMPUTATIONS IN APPLIED MECHANICS AND STATISTICS
<b>19-12-2025 1:00 PM to 4:00 PM</b>	22EC2210R, 22EC2210A, <b>22EC2210P*</b> - NETWORK PROTOCOLS AND SECURITY	22BT2105R, 22BT2105A- IMMUNOLOGY	22CE2204-BUILDING MATERIALS, PLANNING AND DRAWING	22EC2210R, 22EC2210A, <b>22EC2210P*</b> - NETWORK PROTOCOLS AND SECURITY, 22CI2202R, 22CI2202A - CONTINUOUS DELIVERY AND DEVOPS	22EC2210R, <b>22EC2210P*</b> - NETWORK PROTOCOLS AND SECURITY, 22CI2202R, 22CI2202A - CONTINUOUS DELIVERY AND DEVOPS	22EC2210R, 22EC2210A, <b>22EC2210P*</b> - NETWORK PROTOCOLS AND SECURITY	22EC2106-PROCESSORS AND CONTROLLERS	22EC2106-PROCESSORS AND CONTROLLERS	22EC2210R, 22EC2210A, <b>22EC2210P*</b> - NETWORK PROTOCOLS AND SECURITY	22ME2209R, 22ME2209A- KINEMATICS AND DYNAMICS OF MACHINES
<b>20-12-2025 1:00 PM to 4:00 PM</b>	22AD2203R, 22AD2203A, <b>22AD2203P*</b> - MACHINE LEARNING	22BT2209R, 22BT2209A- BIOCHEMICAL REACTION ENGINEERING	22CE2205- STRUCTURAL ANALYSIS	22AD2203A-MACHINE LEARNING 22CS2103R, 22CS2103A, <b>22CS2103P*</b> - ADVANCED OBJECT ORIENTED PROGRAMMING 22CS2205R, 22CS2205A, <b>22CS2205P*</b> - DESIGN AND ANALYSIS OF ALGORITHMS 22IN2205 COMMUNICATION TECHNOLOGY	22CS2103R, 22CS2103A, <b>22CS2103P*</b> - ADVANCED OBJECT ORIENTED PROGRAMMING 22CS2205R, 22CS2205A, <b>22CS2205P*</b> - DESIGN AND ANALYSIS OF ALGORITHMS	22EC2208R, 22EC2208A, <b>22EC2208P*</b> - DIGITAL COMMUNICATION	22EE2205R-POWER ELECTRONICS	22AD2203R, 22AD2203A- MACHINE LEARNING	22IN2205 COMMUNICATION TECHNOLOGY	22ME2208- MANUFACTURING PROCESSES
<b>22-12-2025 1:00 PM to 4:00 PM</b>	22CS2104R, 22CS2104A - OPERATING SYSTEMS	22BT2207R, 22BT2207A - BIOANALYTICAL TECHNIQUES	22CE2206- CONCRETE TECHNOLOGY	22CS2104R, 22CS2104A, <b>22CS2104P*</b> - OPERATING SYSTEMS 22AD2001R, 22AD2001A, <b>2AD2001P*</b> -DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22CS2104R, 22CS2104A, <b>22CS2104P*</b> - OPERATING SYSTEMS 22AD2001R, 22AD2001A, <b>2AD2001P*</b> - DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	22EC2211R, 22EC2211A, <b>22EC2211P*</b> - VLSI DESIGN	22EE2204R-ELECTRICAL POWER GENERATION TRANSMISSION AND DISTRIBUTION	22CS2104R, 22CS2104A - OPERATING SYSTEMS	22IN2003R, 22IN2003A, <b>22IN2003P*</b> - REAL TIME OPERATING SYSTEMS	22EE2105 - BASIC ELECTRICAL AND ELECTRONIC CIRCUITS
<b>23-12-2025 1:00 PM to 4:00 PM</b>	22BT2228 -CLINICAL DATA SCIENCE 22AD2227-CRYPTOGRAPHY AND SECURITY 22CS2236-FUNCTIONAL AND CONCURRENT PROGRAMMING 22EC2223-FUNDAMENTALS OF ROBOTICS 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2237- QUANTUM COMPUTING 22CS2239- SOFTWARE VERIFICATION AND VALIDATION 22CS2221-UX DESIGN 22ME2221-SUPPLY CHAIN AND QUALITY MANAGEMENT 22CI2221-MANAGEMENT INFORMATION SYSTEMS 22IN2221-IOT PRINCIPLES AND ARCHITECTURE 22AD2102R-DATABASE MANAGEMENT SYSTEMS	22BT2227- BIOINFORMATICS 22BT2233 - GENETICS 22BT2228 - CLINICAL DATA SCIENCE 22CS2235-COMPILER DESIGN 22AD2227-CRYPTOGRAPHY AND SECURITY 22CS2227-DATA ANALYTICS AND VISUALIZATION 22EC2222-DIGITAL VLSI DESIGN 22EC2221-EMBEDDED SYSTEM DESIGN 22CS2236-FUNCTIONAL AND CONCURRENT PROGRAMMING 22EC2223-FUNDAMENTALS OF ROBOTICS 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2237- QUANTUM COMPUTING 22CS2239- SOFTWARE VERIFICATION AND VALIDATION 22CS2221-UX DESIGN 22ME2221-SUPPLY CHAIN AND QUALITY MANAGEMENT 22CI2221-MANAGEMENT INFORMATION SYSTEMS 22IN2221-IOT PRINCIPLES AND ARCHITECTURE 22AD2102R-DATABASE MANAGEMENT SYSTEMS	22CE2221-WATER RESOURCE ENGINEERING	22BT2227-BIOINFORMATICS 22BT2233 - GENETICS 22BT2228 - CLINICAL DATA SCIENCE 22CS2235-COMPILER DESIGN 22AD2227-CRYPTOGRAPHY AND SECURITY 22CS2227-DATA ANALYTICS AND VISUALIZATION 22EC2222-DIGITAL VLSI DESIGN 22EC2221-EMBEDDED SYSTEM DESIGN 22CS2236-FUNCTIONAL AND CONCURRENT PROGRAMMING 22EC2223-FUNDAMENTALS OF ROBOTICS 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2237- QUANTUM COMPUTING 22CS2239- SOFTWARE VERIFICATION AND VALIDATION 22CS2221-UX DESIGN 22ME2221-SUPPLY CHAIN AND QUALITY MANAGEMENT 22CI2221-MANAGEMENT INFORMATION SYSTEMS 22IN2221-IOT PRINCIPLES AND ARCHITECTURE 22AD2102R-DATABASE MANAGEMENT SYSTEMS	22CS2235-COMPILER DESIGN 22AD2227-CRYPTOGRAPHY AND SECURITY 22CS2227-DATA ANALYTICS AND VISUALIZATION 22EC2226-FUNDAMENTALS OF ROBOTICS 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22EC2223-FUNDAMENTALS OF ROBOTICS 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2221-UX DESIGN	22CS2227- DATA ANALYTICS AND VISUALIZATION 22EC2222-DIGITAL VLSI DESIGN 22EC2221-EMBEDDED SYSTEM DESIGN 22EC2223-FUNDAMENTALS OF ROBOTICS 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22EC2223-FUNDAMENTALS OF ROBOTICS 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2221-UX DESIGN	22CS2227- DATA ANALYTICS AND VISUALIZATION 22EC2221-EMBEDDED SYSTEM DESIGN 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2221-UX DESIGN	22CS2227- DATA ANALYTICS AND VISUALIZATION 22EC2221-EMBEDDED SYSTEM DESIGN 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2221-UX DESIGN	22CS2227- DATA ANALYTICS AND VISUALIZATION 22EC2221-EMBEDDED SYSTEM DESIGN 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2221-UX DESIGN	22CS2227- DATA ANALYTICS AND VISUALIZATION 22EC2221-EMBEDDED SYSTEM DESIGN 22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2234-NETWORK AND INFRASTRUCTURE SECURITY 22CS2221-UX DESIGN
<b>24-12-2025 1:00 PM to 4:00 PM</b>	22AD2102R, 22AD2102A, <b>22AD2102P*</b> - DATABASE MANAGEMENT SYSTEMS	22CS1201-OBJECT ORIENTED PROGRAMMING	22CS1201-OBJECT ORIENTED PROGRAMMING	22CS2002R, 22CS2002A, <b>22CS2002P*</b> - AUTOMATA THEORY AND FORMAL LANGUAGES 22CI2001-ADAPTIVE SOFTWARE ENGINEERING	22CS2002R, <b>22CS2002P*</b> - AUTOMATA THEORY AND FORMAL LANGUAGES	22EC2209A, 22EC2209R, <b>22EC2209P*</b> - ELECTROMAGNETIC WAVES AND TRANSMISSION LINES	22CS1201-OBJECT ORIENTED PROGRAMMING	22CS1201-OBJECT ORIENTED PROGRAMMING	22CS1201-OBJECT ORIENTED PROGRAMMING	****

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**CONTROLLER OF EXAMINATIONS**

**III B. Tech I Semester Supplementary Examination Time-Table, DECEMBER - 2025 (Y22 Batch)**

Date & Time	AI & DS	BT	CE	CSE	CSIT	ECE	EEE	ECS	IOT	ME
23-12-2025 9:30 AM to 12:30 PM	*****	22BT1202-BIOCHEMICAL THERMODYNAMICS	*****	22PH4101-QUANTUM PHYSICS FOR ENGINEERS 22PH4102-APPLIED PHYSICS	22PH4102-APPLIED PHYSICS 22PH4101-QUANTUM PHYSICS FOR ENGINEERS	22MT2006-OPTIMIZATION IN ENGINEERING	*****	*****	*****	22ME3113R- MANUFACTURING TECHNOLOGY 22ME3113A- MANUFACTURING TECHNOLOGY
24-12-2025 9:30 AM to 12:30 PM	22AD3105R-DEEP LEARNING 22AD3105A-DEEP LEARNING	22BT3110A-GENETIC ENGINEERING 22BT3110R-GENETIC ENGINEERING	22CE2207- GEOTECHNICAL ENGINEERING	22CI3004A-ENTERPRISE PROGRAMMING 22CI3004R-ENTERPRISE PROGRAMMING 22AD3105A-DEEP LEARNING	22CI3004R-ENTERPRISE PROGRAMMING 22CI3004A-ENTERPRISE PROGRAMMING	22EC3107-OBJECT ORIENTED PROGRAMMING	22EE3107R-CONTROL SYSTEMS	22CI3004R-ENTERPRISE PROGRAMMING 22CI3004A-ENTERPRISE PROGRAMMING	22IN2202A-EMBEDDED SYSTEMS DESIGN 22IN2202R-EMBEDDED SYSTEMS DESIGN	22ME3110R-HEAT TRANSFER 22ME3110A-HEAT TRANSFER
29-12-2025 9:30 AM to 12:30 PM	22AD3104A / 22AD3104R-DATA WAREHOUSING AND MINING 22AD2102R-DATABASE MANAGEMENT SYSTEMS	22BT2208-TRANSPORT PROCESS IN BIOLOGICAL SYSTEMS	22CE3108-DESIGN OF REINFORCED CONCRETE STRUCTURES	22AD2102R-DATABASE MANAGEMENT SYSTEMS 22CI2001-ADAPTIVE SOFTWARE ENGINEERING	22CI2203-MANAGEMENT INFORMATION SYSTEMS 22AD2102A-DATABASE MANAGEMENT SYSTEMS 22CI2001-ADAPTIVE SOFTWARE ENGINEERING	22EC3112A-DISCRETE TIME SIGNAL PROCESSING 22EC3112R-DISCRETE TIME SIGNAL PROCESSING	22EE3106R-POWER SYSTEM ANALYSIS & STABILITY	22CI2001-ADAPTIVE SOFTWARE ENGINEERING	22AD2102R-DATABASE MANAGEMENT SYSTEMS 22AD2102A-DATABASE MANAGEMENT SYSTEMS 22CI2001-ADAPTIVE SOFTWARE ENGINEERING, 22AD2102P-DATABASE MANAGEMENT SYSTEM	22ME3111R- MECHANICAL ENGINEERING DESIGN
30-12-2025 9:30 AM to 12:30 PM	22CS2221F-UX DESIGN 22AD2223F-SOFT COMPUTING 22CS2236F-FUNCTIONAL & CONCURRENT PROGRAMMING 22CS2237F-QUANTUM COMPUTING 22EC2231F-ELECTRONICS INSTRUMENTS & AUTOMATION 22CS2233F-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS224F-CRYPT ANALYSIS & CYBER DEFENCE 22CS2247F-CRYPTOGRAPHY AND SECURITY	22BT2234F-REGULATORY AFFAIRS AND CLINICAL TRAILS 22BT224F-BIOREACTOR OPERATIONS 22BT2229F-DATA SCIENCE FOR BIOLOGISTS	22CE2222F-DESIGN OF STEEL STRUCTURES	22CS2239F-SOFTWARE VERIFICATION & VALIDATION 22CS2234F-NETWORK & INFRASTRUCTURE SECURITY 22CS224F-CRYPT ANALYSIS & CYBER DEFENCE, 22CS2221F-UX DESIGN 22CS2236F-FUNCTIONAL & CONCURRENT PROGRAMMING 22CS2228F-CROSS PLATFORM USER EXPERIENCE DESIGN, 22CS2235F-COMPILER DESIGN 22CS2233F-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2227F-DATA ANALYTICS AND VISUALIZATION 22CS2247F-CRYPTOGRAPHY AND SECURITY 22AD2223F-SOFT COMPUTING 22CS2237F-QUANTUM COMPUTING 22EC2231F-ELECTRONICS INSTRUMENTS & AUTOMATION	22CS2237F-QUANTUM COMPUTING 22CS2239F-SOFTWARE VERIFICATION & VALIDATION 22CS2233F-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2235F-COMPILER DESIGN 22CS224F-CRYPT ANALYSIS & CYBER DEFENCE 22CS2247F-CRYPTOGRAPHY AND SECURITY 22CS2228F-CROSS PLATFORM USER EXPERIENCE DESIGN 22CS2227F-DATA ANALYTICS AND VISUALIZATION 22CS2234F-NETWORK & INFRASTRUCTURE SECURITY, 22CS2221F-UX DESIGN 22CS2236F-FUNCTIONAL & CONCURRENT PROGRAMMING	22EC2230F-LOW POWER VLSI CIRCUITS 22EC2232F-DEEP LEARNING FOR COMPUTER VISION APPLICATIONS 22EC2229F-WIRELESS SENSOR NETWORKS 22EC2234F-RADIO WAVE PROPAGATION 22EC2235F-RESILIENT NETWORKS 22EC2231F-ELECTRONICS INSTRUMENTS & AUTOMATION	22EE2224F-MEASUREMENTS AND INSTRUMENTATION 22EE2225F-POWER QUALITY	22CS2247F-CRYPTOGRAPHY AND SECURITY 22CS2233F-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES 22CS2237F-QUANTUM COMPUTING	22CS2221F-UX DESIGN 22CS2247F-CRYPTOGRAPHY AND SECURITY	22ME2225-INTRNET OF THINGS 22AD2223F-SOFT COMPUTING
31-12-2025 9:30 AM to 12:30 PM	22CSB3101R/22CSB3101A-CRYPT ANALYSIS & CYBER DEFENSE 22CEC3101A/22CEC3101R-CLOUD INFRASTRUCTURE & SERVICES 22CPD3101A-FUNDAMENTALS OF MOBILE APPLICATION DEVELOPMENT 22SDM3101A/22SDM3101R-SENTIMENT ANALYSIS 22GDU3101R/22GDU3101A-PROGRAMMING FOR GAME DEVELOPMENT 22SDM3101R/22SDM3101A-SOFTWARE VERIFICATION & VALIDATION 22DLA3101A-SYSTEM & NETWORK TRAFFIC SECURITY ANALYTICS 22ASS3102A-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT 22ASS3101A-AUTONOMOUS DRIVER ASSISTIVE SYSTEMS	22MBT3101A-STEM CELL TECHNOLOGY 22MBT3101R-STEM CELL TECHNOLOGY 22CEC3101R- PHARMACEUTICAL BIOTECHNOLOGY 22IBT3101A- PHARMACEUTICAL BIOTECHNOLOGY 22STE3101R- ADVANCED CONCRETE TECHNOLOGY 22BIS3101R-MOLECULAR MODELLING AND DRUG DESIGN 22BIS3101A-MOLECULAR MODELLING AND DRUG DESIGN 22ASS3102A-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT	22CTM3101R-BUILDING INFORMATION MODELLING 22STE3101R-ADVANCED CONCRETE TECHNOLOGY	22DSB3101R/22DSB3101A-DATA ANALYTICS AND VISUALIZATION 22AP3101A/22AP3101R-MACHINE LEARNING 22CSB3101R/22CSB3101A-CRYPT ANALYSIS & CYBER DEFENSE 22CEC3101R/22CEC3101A-CLOUD INFRASTRUCTURE & SERVICES 22GDU3101R/22GDU3101A-PROGRAMMING FOR GAME DEVELOPMENT 22SDM3101R/22SDM3101A-SOFTWARE VERIFICATION & VALIDATION 22VLS3101A-ANALOG VLSI DESIGN 22DLA3101A-SYSTEM & NETWORK TRAFFIC SECURITY ANALYTICS 22CPD3101A-FUNDAMENTALS OF MOBILE APPLICATION DEVELOPMENT 22SDM3101A-SENTIMENT ANALYSIS 22BIS3101A-MOLECULAR MODELLING AND DRUG DESIGN 22EDS3101A-ADVANCED EMBEDDED SYSTEMS 22ASS3102A-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT	22CSB3101R-CRYPT ANALYSIS & CYBER DEFENSE 22VLS3101R-ANALOG VLSI DESIGN 22EDS3101R/22EDS3101A-ADVANCED EMBEDDED SYSTEMS 22AP3101R/22AP3101A-MACHINE LEARNING 22CEC3101R/22CEC3101A-CLOUD INFRASTRUCTURE & SERVICES 22GDU3101R/22GDU3101A-PROGRAMMING FOR GAME DEVELOPMENT 22CPD3101A-FUNDAMENTALS OF MOBILE APPLICATION DEVELOPMENT 22CSB3101A-CRYPT ANALYSIS & CYBER DEFENSE 22SDM3101A/22SDM3101R-SOFTWARE VERIFICATION & VALIDATION 22DSB3101A-DATA ANALYTICS AND VISUALIZATION 22MF3101R-REVERSE ENGINEERING AND RAPID PROTOTYPING	22DSB3101R-DATA ANALYTICS AND VISUALIZATION 22VLS3101R-ANALOG VLSI DESIGN 22EDS3101R/22EDS3101A-ADVANCED EMBEDDED SYSTEMS 22AP3101R/22AP3101A-CRYPT ANALYSIS & CYBER DEFENSE 22DCS3101A-4G WIRELESS TECHNOLOGIES AND CELLULAR COMMUNICATION 22AP3101A/22AP3101R-MACHINE LEARNING 22GET3101R-SOLAR PV AND MICRO ENERGY TECHNOLOGIES 22ASS3102A-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT	22DSB3101R/22DSB3101A-DATA ANALYTICS AND VISUALIZATION 22EDS3101R/22EDS3101A-ADVANCED EMBEDDED SYSTEMS 22AP3101R-MACHINE LEARNING 22GET3101R-SOLAR PV AND MICRO ENERGY TECHNOLOGIES 22CSB3101R/22CSB3101A-CRYPT ANALYSIS & CYBER DEFENSE 22GDU3101R-PROGRAMMING FOR GAME DEVELOPMENT 22EC3101R-CLOUD INFRASTRUCTURE & SERVICES 22DSB303R-BIG DATA ANALYTICS	22AI3101R-MACHINE LEARNING 22GET3101R-SOLAR PV AND MICRO ENERGY TECHNOLOGIES 22ASS3102A-AI AND CONTROLS FOR AUTONOMOUS FUTURE TRANSPORT	22AI3101R-MACHINE LEARNING 22GET3101R-SOLAR PV AND MICRO ENERGY TECHNOLOGIES 22CSB3101R/22CSB3101A-CRYPT ANALYSIS & CYBER DEFENSE 22GDU3101R-PROGRAMMING FOR GAME DEVELOPMENT 22EC3101R-CLOUD INFRASTRUCTURE & SERVICES 22DSB303R-BIG DATA ANALYTICS	22SMF3101R-REVERSE ENGINEERING AND RAPID PROTOTYPING 22EGD3101R-MODELLING ANALYSIS & DESIGN OF ROBOTIC SYSTEMS 22AI3101A-MACHINE LEARNING 22EGD3101A-MODELLING ANALYSIS & DESIGN OF ROBOTIC SYSTEMS
01-01-2026 9:30 AM to 12:30 PM	22CSB3203-INTRODUCTION TO BLOCKCHAIN & CRYPTO CURRENCIES 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22CEC3203-FUNCTIONAL & CONCURRENT PROGRAMMING 22CEC3204-CLOUD DEVOPS 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CPD3202-REACT NATIVE FOR ANDROID AND IOS DEVELOPMENT 22GDU3202-UX DESIGN 22SDM3202-OPTION MINING & RECOMMENDER SYSTEMS 22SMD3202-DESIGN PATTERNS & CLEAN CODING TECHNIQUES 22DLA3203-BLOCKCHAIN TECHNOLOGY FOR DIGITAL TRANSFORMATION 22ASS3205-AUTONOMOUS VEHICLE ECU DESIGN WITH AUTOSAR 22ASS3202-INTRODUCTION TO INTELLIGENT DRONES 22CEC3202-ADVANCED OPERATING SYSTEMS	22MBT3203-NANO BIOTECHNOLOGY 22BT3203-BIOPROCESS ECONOMICS AND PLANT DESIGN 22BIS3203-PYTHON & R PROGRAMMING	22CTM3203-SUSTAINABLE CONSTRUCTION TECHNOLOGY 22STE3202-ADVANCED STRUCTURAL ANALYSIS	22DSB3202-DATA WAREHOUSING & MINING 22AP3202-SOFT COMPUTING 22CSB3203-INTRODUCTION TO BLOCKCHAIN & CRYPTO CURRENCIES 22CEC3202-ADVANCED OPERATING SYSTEMS 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22VLS3202-TESTING AND VERIFICATION OF VLSI CIRCUITS 22DLA3203-BLOCKCHAIN TECHNOLOGY FOR DIGITAL TRANSFORMATION 22SDM3202-OPTION MINING & RECOMMENDER SYSTEMS 22EME3202-COMMUNICATION PROTOCOLS & TESTING OF ELECTRIC VEHICLE 22CEC3203-FUNCTIONAL & CONCURRENT PROGRAMMING 22BIS3203-PYTHON & R PROGRAMMING 22EDS3202-EMBEDDED SYSTEMS FOR IOT , 22ASS3205-AUTONOMOUS VEHICLE ECU DESIGN WITH AUTOSAR 22ASS3202-INTRODUCTION TO INTELLIGENT DRONES 22CEC3202-ADVANCED OPERATING SYSTEMS	22CSB3203-INTRODUCTION TO BLOCKCHAIN & CRYPTO CURRENCIES 22CEC3202-ADVANCED OPERATING SYSTEMS 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & 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22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CPD3203-FRAMEWORK BASED CROSS PLATFORM APP DEVELOPMENT 22CSB3202-NETWORK & INFRASTRUCTURE SECURITY 22AP3204-ARTIFICIAL NEURAL NETWORKS 22GDU3202-UX DESIGN 22AP3203-MULTI MODEL INFORMATION PROCESSING 22CEC3204-CLOUD DEVOPS 22CSB3202-NET					



**Koneru Lakshmaiah Education Foundation, Examination Section**  
**Y22 B.Tech (2025-2026 ODD Sem NR/RR/DT) End Semester Examinations TimeTable December-2025**

Slot No	AI&DS	CSE-1	CS&IT	ECE	EEE	ME
<b>02-01-2026</b> <b>9:30 PM-12:30 PM</b>	22AD3207A-BIG DATA ANALYTICS OECE0005-Disaster Management	22SDM3406-ETHICAL SOCIAL MEDIA 22GDU3404-COMPUTER GRAPHICS 22EC2104P-ANALOG ELECTRONIC CIRCUIT DESIGN 22SMD3204M-SOFTWARE PROJECT MANAGEMENT SEPH0009-APPLIED PHYSICS 20UC0012M-GENDER SENSITIZATION	*****	22UC0008-INDIAN CONSTITUTION 22UC0010- UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS	*****	OEEC0001-WIRELESS AD-HOC NETWORKS
<b>02-01-2026</b> <b>01:00 PM-04:00PM</b>	22CS2231F-VISUAL PROGRAMMING	22CS2231F-VISUAL PROGRAMMING 22CSB3406-PROGRAMMING FOR SMART CONTRACTS 22BT3220-NGS SEQUENCING AND DATA ANALYSIS 22CS4106-PARALLEL & DISTRIBUTED COMPUTING 22CS2229F-APPLICATION DEVELOPMENT ON CLOUD	22CSB3406-PROGRAMMING FOR SMART CONTRACTS 22CS2231F-VISUAL PROGRAMMING 22CS2223-CLOUD INFRASTRUCTURE AND SERVICES	22CS2231F-VISUAL PROGRAMMING 22DCS3505-MACHINE LEARNING FOR WIRELESS COMMUNICATION	22EE3209R-AI TECHNIQUES FOR ELECTRICAL ENGINEERING	22SMF3304R-SUSTAINABLE DESIGN & SOCIAL INNOVATION IN SMART MANUFACTURING
<b>03-01-2026</b> <b>9:30 PM-12:30 PM</b>	*****	*****	*****	22EC2234F - RADIO WAVE PROPAGATION	*****	*****

**Controller Of Examinations**