

**KONERU LAKSHMAIAH EDUCATION FOUNDATION**  
**EXAM SECTION**  
**II/IV B. Tech End Semester Examinations, April 2024 (Y22 Batch, 2023-24 Even Sem)**  
**Time Table**

| Date & Time                       | AI & DS   | BT  | CE   | CSE  | CSIT   | ECE  | EEE   | ECS   | IOT  | ME  |
|-----------------------------------|---|---|--|--|--|--|---|---|--|---|
| 12-04-2024<br>9:15 AM to 12:15 PM | 22MT2004-MATHEMATICAL PROGRAMMING<br>22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY   | 22BT2206 -MOLECULAR BIOLOGY                               | 22MT2008-COMPLEX ANALYSIS AND TRANSFORM TECHNIQUES | 22MT2004-MATHEMATICAL PROGRAMMING<br>22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY  | 22MT2004-MATHEMATICAL PROGRAMMING<br>22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY  | *****  | 22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY<br>22MT2008-COMPLEX ANALYSIS AND TRANSFORM TECHNIQUES                                    | 22MT2004-MATHEMATICAL PROGRAMMING   | 22MT2004-MATHEMATICAL PROGRAMMING<br>22MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY                                    | 22MT2010-COMPUTATIONS IN APPLIED MECHANICS AND STATISTICS   |
| 13-04-2024<br>9:15 AM to 12:15 PM | 22EC2210R,<br>22EC2210A,22EC2210P*-<br>NETWORK PROTOCOLS AND SECURITY   | 22BT2105R, 22BT2105A-<br>IMMUNOLOGY                       | 22CE2204-BUILDING MATERIALS, PLANNING AND DRAWING  | 22EC2210R, 22EC2210A,22EC2210P*-NETWORK PROTOCOLS AND SECURITY ,<br>22EC2106-PROCESSORS AND CONTROLLERS,<br>22CI2202A-CONTINUOUS DELIVERY AND DEVOPS   | 22EC2210R,22EC2210P*-NETWORK PROTOCOLS AND SECURITY ,<br>22CI2202R, 22CI2202A -<br>CONTINUOUS DELIVERY AND DEVOPS  | 22EC2210R, 22EC2210A,22EC2210P*-<br>NETWORK PROTOCOLS AND SECURITY   | 22EC2106-PROCESSORS AND CONTROLLERS   | 22EC2106-PROCESSORS AND CONTROLLERS   | 22EC2210R,<br>22EC2210A,22EC2210P*-<br>NETWORK PROTOCOLS AND SECURITY  | 22ME2209R, 22ME2209A-<br>KINEMATICS AND DYNAMICS OF MACHINES  |
| 15-04-2024<br>9:15 AM to 12:15 PM | 22AD2203R,<br>22AD2203A,22AD2203P*-<br>MACHINE LEARNING   | 22BT2209R, 22BT2209A-<br>BIOCHEMICAL REACTION ENGINEERING | 22CE2205-STRUCTURAL ANALYSIS                       | 22AD2203A-MACHINE LEARNING<br>22CS2103R, 22CS2103A,22CS2103P* -ADVANCED OBJECT ORIENTED PROGRAMMING<br>22CS2205R, 22CS2205A,22CS2205P* -DESIGN AND ANALYSIS OF ALGORITHMS<br>22IN2205 COMMUNICATION TECHNOLOGY   | 22CS2103R,<br>22CS2103A,22CS2103P* -<br>ADVANCED OBJECT ORIENTED PROGRAMMING<br>22CS2205R,<br>22CS2205A,22CS2205P* -DESIGN AND ANALYSIS OF ALGORITHMS  | 22EC2208R, 22EC2208A,22EC2208P*-<br>DIGITAL COMMUNICATION  | 22EE2205R-POWER ELECTRONICS   | 22AD2203R, 22AD2203A-<br>MACHINE LEARNING   | 22IN2205 COMMUNICATION TECHNOLOGY  | 22ME2208-<br>MANUFACTURING PROCESSES  |
| 16-04-2024<br>9:15 AM to 12:15 PM | 22CS2104R, 22CS2104A -<br>OPERATING SYSTEMS   | 22BT2207R, 22BT2207A -<br>BIOANALYTICAL TECHNIQUES        | 22CE2206-CONCRETE TECHNOLOGY                       | 22CS2104R, 22CS2104A,22CS2104P* -OPERATING SYSTEMS<br>22AD2001R, 22AD2001A, 22AD2001P*-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS  | 22CS2104R,<br>22CS2104A,22CS2104P* -<br>OPERATING SYSTEMS<br>22AD2001R, 22AD2001A,22AD2001P*-<br>DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS  | 22EC2211R, 22EC2211A,22EC2211P* -<br>VLSI DESIGN   | 22EE2204R-ELECTRICAL POWER GENERATION TRANSMISSION AND DISTRIBUTION   | 22CS2104R, 22CS2104A -<br>OPERATING SYSTEMS   | 22IN2003R,<br>22IN2003A,22IN2003P* -REAL TIME OPERATING SYSTEMS  | 22EE2105 -BASIC ELECTRICAL AND ELECTRONIC CIRCUITS  |
| 18-04-2024<br>9:15 AM to 12:15 PM | 22BT2228 -CLINICAL DATA SCIENCE<br>22AD2227-CRYPTOGRAPHY AND SECURITY<br>22CS2236-FUNCTIONAL AND CONCURRENT PROGRAMMING<br>22EC2223-FUNDAMENTALS OF ROBOTICS<br>22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES<br>22CS2234-NETWORK AND INFRASTRUCTURE SECURITY<br>22CS2237-QUANTUM COMPUTING<br>22CS2221-UX DESIGN | 22BT2227-BIOINFORMATICS                                   | 22CE2221-WATER RESOURCE ENGINEERING                | 22BT2227-BIOINFORMATICS<br>22BT2233 - GENETICS<br>22BT2228 -CLINICAL DATA SCIENCE<br>22CS2235-COMPILER DESIGN<br>22AD2227-CRYPTOGRAPHY AND SECURITY<br>22CS2227-DATA ANALYTICS AND VISUALIZATION<br>22EC2222-DIGITAL VLSI DESIGN<br>22EC2221-EMBEDDED SYSTEM DESIGN<br>22CS2236-FUNCTIONAL AND CONCURRENT PROGRAMMING<br>22EC2223-FUNDAMENTALS OF ROBOTICS<br>22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES<br>22CS2234-NETWORK AND INFRASTRUCTURE SECURITY<br>22CS2237-QUANTUM COMPUTING<br>22CS2239-SOFTWARE VERIFICATION AND VALIDATION<br>22CS2221-UX DESIGN<br>22ME2221-SUPPLY CHAIN AND QUALITY MANAGEMENT<br>22CI2221-MANAGEMENT INFORMATION SYSTEMS<br>22IN2221-IOT PRINCIPLES AND ARCHITECTURE<br>22AD2102R-DATABASE MANAGEMENT SYSTEMS | 22CS2235-COMPILER DESIGN<br>22AD2227-CRYPTOGRAPHY AND SECURITY<br>22CS2227-DATA ANALYTICS AND VISUALIZATION<br>22CS2236-FUNCTIONAL AND CONCURRENT PROGRAMMING<br>22EC2223-FUNDAMENTALS OF ROBOTICS<br>22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES<br>22CS2234-NETWORK AND INFRASTRUCTURE SECURITY<br>22CS2237-QUANTUM COMPUTING<br>22CS2239-SOFTWARE VERIFICATION AND VALIDATION<br>22CS2221-UX DESIGN<br>22ME2221-SUPPLY CHAIN AND QUALITY MANAGEMENT<br>22CI2221-MANAGEMENT INFORMATION SYSTEMS<br>22IN2221-IOT PRINCIPLES AND ARCHITECTURE<br>22AD2102R-DATABASE MANAGEMENT SYSTEMS | 22CS2227-DATA ANALYTICS AND VISUALIZATION<br>22EC2222-DIGITAL VLSI DESIGN<br>22EC2221-EMBEDDED SYSTEM DESIGN<br>22EC2223-FUNDAMENTALS OF ROBOTICS<br>22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES<br>22CS2234-NETWORK AND INFRASTRUCTURE SECURITY<br>22CS2237-QUANTUM COMPUTING<br>22EC2226-WIRELESS COMMUNICATIONS<br>22EC2224-DEEP NETWORK ARCHITECTURES<br>22IN2221-IOT PRINCIPLES AND ARCHITECTURE<br>22AD2102R-DATABASE MANAGEMENT SYSTEMS<br>22CS2221-UX DESIGN (KLH)<br>22CS2244 - OPERATING SYSTEMS (KLH) | 22CS2227-DATA ANALYTICS AND VISUALIZATION<br>22EE2222-INDUSTRIAL APPLICATIONS OF ELECTRICAL MACHINES<br>22AD2102R-DATABASE MANAGEMENT SYSTEMS | 22CS2227-DATA ANALYTICS AND VISUALIZATION<br>22EC2221-EMBEDDED SYSTEM DESIGN<br>22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES<br>22CS2234-NETWORK AND INFRASTRUCTURE SECURITY<br>22CS2221-UX DESIGN | 22CS2227-DATA ANALYTICS AND VISUALIZATION<br>22CS2233-INTRODUCTION TO BLOCKCHAIN AND CRYPTO CURRENCIES<br>22CS2221-UX DESIGN | 22EC2223-FUNDAMENTALS OF ROBOTICS<br>22CS2221-UX DESIGN<br>22ME2221-SUPPLY CHAIN AND QUALITY MANAGEMENT |
| 20-04-2024<br>9:15 AM to 12:15 PM | 22AD2102R,<br>22AD2102A,22AD2102P* -<br>DATABASE MANAGEMENT SYSTEMS   | 22CS1201-OBJECT ORIENTED PROGRAMMING                      | 22CS1201-OBJECT ORIENTED PROGRAMMING               | 22CS2002R, 22CS2002A,22CS2002P* -AUTOMATA THEORY AND FORMAL LANGUAGES<br>22CI2001-ADAPTIVE SOFTWARE ENGINEERING  | 22CS2002R,22CS2002P*-AUTOMATA THEORY AND FORMAL LANGUAGES  | 22EC2209A, 22EC2209R,22EC2209P* -<br>ELECTROMAGNETIC WAVES AND TRANSMISSION LINES  | 22CS1201-OBJECT ORIENTED PROGRAMMING  | 22CS1201-OBJECT ORIENTED PROGRAMMING  | 22CS1201-OBJECT ORIENTED PROGRAMMING   | *****   |

\* indicates the examination is MCQ based/ review / project demonstration for which the concerned Department /CC will give detailed schedule and seating plan.

Controller of Examinations