

KONERU LAKSHMAIAH EDUCATION FOUNDATION VIJAYAWADA & HYDERABAD CAMPUSES

**I/IV B.Tech I & II Semesters Supplementary Examinations May - 2022
(Y19 Batch)**

Time Table

Date	Course Code	Course Title	Branches
25.05.2022 9.30AM to 12.30PM	19MT1101	Mathematics for Computing	
25.05.2022 1.30PM to 04.30PM	19MT2001	Mathematical Methods	BT
	19MT2102	Mathematics For Engineers	CE, CSE, ECE, ECM, EEE, ME, PE
26.05.2022 9.30AM to 12.30PM	19SC1101	Problemsolving and Computer Programming	
26.05.2022 1.30PM to 04.30PM	19BT1201	Cell Biology	BT
	19FL3054	French Language	CE
	19EC1202	Computer Organization And Architecture	CSE, ECE, ECM, EEE
	19ME1201	Mechanics Of Solid-I	ME, PE
27.05.2022 9.30AM to 12.30PM	19CY1101 19EC1101 19PH1010	Engineering Chemistry Digital Logic and Processors Mechanics	(BT) (CSE,ECE, ECSE, EEE) (CE, ME, PE)
27.05.2022 1.30PM to 04.30PM	19ME1204	Computational Thinking And Data Sciences	ME, PE
28.05.2022 9.30AM to 12.30PM	19SC1202	Data Structures	BT,CE, CSE, ECE, ECM, EEE, ME, PE
28.05.2022 1.30PM to 04.30PM	19CS1203	Object Oriented Programming	BT,CE, CSE, ECE, ECM, EEE

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

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KONERU LAKSHMAIAH EDUCATION FOUNDATION VIJAYAWADA & HYDERABAD CAMPUSES

III/IV B.Tech I Semester Supplementary Examinations May - 2022 (Y19 Batch)

Time Table

Date: 09:30 AM to 12:30 PM

Date	BT	CE	CSE	ECE	ECM	EEE	ME
30.05.2022	19BT2105 Biochemistry	19CE2101 Solid Mechanics	19CS2106S / 19CS2106A Operating Systems Design	19EC2104 Communication Signals & System Design	19CS2106 OPERATING SYSTEMS DESIGN	19EE2101 ELECTRICAL CIRCUITS	19ME2107 Thermal- Fluids Engineering-I
31.05.2022	19BT2106 Microbiology	19CE2102 Fluid Mechanics	19CS2211 / 19CS2211A Software Engineering	19EC2105 Analog and Digital Communication	19CS2211 Software Engineering	19EE2102 ELECTRICAL POWER ENGINEERING	19ME2108 Mechanics of Solids - II
01.06.2022	19ES2101 Process Engineering Principles	19CE2103 Surveying	19CS2108S / 19CS2108A DBMS	19EC2103 Analog Electronic Circuit Design	19EC2103 Analog Electronic Circuit Design	19EC2103 Analog Electronic Circuit Design	19ME2211 Manufacturing Techniques
02.06.2022	19MT2011 Biostatistics	19CE2104 Construction Materials and Concrete Technology	19CS2212 / 19CS2212A Artificial Intelligence	19EC2106 Embedded Controllers	19EC2106 Embedded Controllers	19EE2103 ELECTRICAL MACHINES	19PH2007 Materials for Mechanical Engineering Applications
03.06.2022	19UC0009 Ecology & Environment	19MT2007 Probability and Optimization Techniques	19CS2104 / 19CS2104A Mathematical Programming-1	19EC2111 Electronic Workshop-II (Electronic System Design Workshop)	19EC2111 Electronic Workshop-II (Electronic System Design Workshop)	19EM3201 SIGNAL PROCESSING	19EE2205 Circuits & Electronics
04.06.2022	*****	19CE2105 AI and ML Applications in Civil Engineering	18PH4101 Quantum Physics For Engineers	19EC2112 IT Workshop (HTML,XML,Web design)	19UC0010 Universal Human Values & Professional Ethics	*****	*****

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BT CE CSE ECE EEE ECM ME PE

KONERU LAKSHMAIAH EDUCATION FOUNDATION VIJAYAWADA & HYDERABAD CAMPUSES
II/IV B.Tech II Semester Supplementary Examinations May - 2022 (Y19 Batch)

Time Table

Date: 01:30 PM to 04:30 PM

Date	BT	CE	CSE	ECE	ECM	EEE	ME
30.05.2022	19BT2107 - Bioanalytical Techniques	19CE2201 - Structural Analysis	19CS2205A / 19CS2205P / 19CS2205S - Data Science	19EC2207 - Electromagnetic fields & Applications	19CS2108 - Database Management Systems	19EC2106 - Embedded Controllers	19ME2109 - Kinematics and Dynamics of Machines
31.05.2022	19BT2108 - Molecular Biology	19CE2202 - Building Planning, Drawing & Construction Management	18PH4101 - Quantum Physics For Engineers 18CY1005 - Chemistry for Engineers	19EC2208 - Digital Signal Processing	19CS2212 - Artificial Intelligence	19EE2201 - Industrial Application of Electrical Machines	19ME2212 - Thermal-Fluids Engineering-II
01.06.2022	19BT2109 - Immunology	19CE2203 - Hydraulics and Hydraulic Machines	19CS2107A / 19CS2107P / 19CS2107S - Enterprise Programming	19EC2210 - Data Networks & Protocols	19EC2210 - Data Networks & Protocols	19EE2202 - Power Electronics	19ME3116 - Robotics and Artificial Intelligence
02.06.2022	19BT3113 - Biochemical Reaction Engineering	19CE2204 - Environmental Engineering	19CS2109 / 19CS2109A / 19CS2109P - Computer Networks & Security	19EC2214 - ELECTRONIC WORKSHOP-III (IOT Applications)	19EM2201 - Web application Development	19EE2203 - Computer Application in Power Systems	19ME3114 - Machine Design
03.06.2022	19ES2103 - Biochemical Thermodynamics	19CE2205 - Engineering Geology	19CS2204 / 19CS2204A / 19CS2204P - Mathematical Programming II	19EC2223 - Introduction to AI & ANN Tools and Applications 19EC2209 - Statistics, AI, ANN	*****	19EE2204 - Control Systems	*****
04.06.2022	*****	19UC0009 - Ecology & Environment	*****	19CS2111 - Software Engineering 19EC3051 - Wireless sensor Networks & IOT Applications 19EC3071 - Control Systems & Introduction to Robotics 19EC3081 - Speech Signal Processing 19EC3082 - Digital Image Processing 19EC3091 - Information Theory & Coding 19EC4081 - Automated Vehicles & Avionics	*****	*****	*****

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KONERU LAKSHMAIAH EDUCATION FOUNDATION VIJAYAWADA & HYDERABAD CAMPUSES
III/IV B.Tech I Semester Supplementary Examinations May - 2022 (Y19 Batch)

TIME TABLE

Date	BT	CE	CSE	ECE	ECM	EEE	ME
06.06.2022 09.30 AM to 12:30 PM	19BT3110 BIOINFORMATICS	19BT1001 BIOLOGY FOR ENGINEERS	18CY1005 - CHEMISTRY FOR ENGINEERS 18PH4101 - QUANTUM PHYSICS FOR ENGINEERS	19CY1003 - CHEMISTRY & BIOINFORMATICS FOR ENGINEERS 19CY1004 - ORGAINC ELECTRONICS 19CY1101 - ENGINEERING CHEMISTRY	19CS2205-DATA SCIENCE	19EE3101-AI TECHNIQUES IN ELECTRICAL ENGINEERING	19BT1001-BIOLOGY FOR ENGINEERS
06.06.2022 01:30 to 04:30 PM	19BT3111 GENETIC ENGINEERING	19CE2206 GEOTECHNICAL ENGINEERING	18UC0009M ECOLOGY & ENVIRONMENT	19EC3015 - VLSI DESIGN 19EC3016 - WIRELESS COMMUNICATIONS 19EC3019 - ELECTRONICS INSTRUMENTS & AUTOMATION 19EC3021 - ELECTRICAL TECHNOLOGIES & SOLAR POWER SYSTEMS	19EM3112-WEB INTELLIGENCE	19EE3106-SENSORS AND INTERNET OF THINGS	19ME2106-METROLOGY AND MEASUREMENTS
07.06.2022 09.30 AM to 12:30 PM	19BT3112 FERMENTATION TECHNOLOGY	19UC0008 INDIAN CONSTITUTION	19CS3113A/19CS3113P/ 19CS3113S ANALYSIS & DESIGN OF ALGORITHMS	19EC3017 - RF SYSTEM DESIGN 19EC3018 - BIOMEDICAL ELECTRONICS & IOT FOR HEALTHCARE 19EC3020 - SYSTEM ENGINEERING, OPERATION RESEARCH & DESIGNING 19EC3022 - ADVANCE COURSE IN SOFT-COMPUTING (AI, ANN, FUZZY LOGIC & GENETIC ALGORITHMS)	19UC0008 INDIAN CONSTITUTION	19EE3103- RESTRUCTERED POWER SYSTEMS 19EE3102-ELECTRIC DRIVES	19ME2205-NUMERICAL COMPUTATION FOR MECHANICAL ENGINEERS
07.06.2022 01:30 to 04:30 PM	19BT3150 TECHNICAL PROFICIENCY & TRAINING - 1 (GENOMICS)	19CE3102 WATER RESOURCES ENGINEERING	19CS3022P/19CS3022R SOFT COMPUTING (CI) 19CS3026P/19CS3026R ARTIFICIAL NEURAL NETWORKS (CI) 19CS3032P/19CS3032R ADVANCED OPERATING SYSTEMS 19CS3042P/19CS3042R NETWORK & INFRASTRUCTURE SECURITY 19CS3045P/19CS3045R INTRODUCTION TO BLOCKCHAIN & CRYPTO CURRENCIES 19CS3052P/19CS3052R DATA WAREHOUSING & MINING 19CS3064P/19CS3064R UX DESIGN 19CS3118R INTERNET OF THINGS ARCHITECTURES AND PROTOCOLS	19CS3040O - CRYPT ANALYSIS AND CYBER DEFENCE 19EC3052 - SOLAR PHOTO-VOLTAIC CELLS & SOLAR POWER ARRAYS 19EC3061 - LOW POWER VLSI 19EC3072 - AUTONOMOUS VEHICLES & AUTOMOTIVE ELECTRONICS 19EC3083 - BIO MEDICAL IMAGE ANALYSIS 19EC3092 - 4G WIRELESS TECHNOLOGIES & CELLULAR COMMUNICATIONS 19EC4051 - TCP/IP & OTHER PROTOCOL SUITE 19EC4071 - MACHINE LEARNING	19EM3104-WEB PROGRAMMING WITH PYTHON AND DJANGO 19EM3102-EMBEDDED LINUX 19EM3106-IOT SENSING AND ACTUATING DEVICES	19EE3131-DISTRIBUTION SYSTEM PRACTICES 19EE3141- POWER TRAIN DESIGN FOR ELECTRIC VEHICLE 19EE3121-SOLAR PV AND MICRO ENERGY TECHNOLOGIES	19ME3115-DESIGN FOR MANUFACTURING
08.06.2022 09.30 AM to 12:30 PM	19ES2102 TRANSPORT PROCESSES IN BIOLOGICAL SYSTEMS	19CE3103 TRANSPORTATION ENGINEERING	19CS2210P/19CS2210R PARALLEL & DISTRIBUTED COMPUTING 19CS3036P/19CS3036R CLOUD INFRASTRUCTURE & SERVICES 19CS3040P/19CS3040R CRYPT ANALYSIS & CYBER DEFENSE 19CS3060P/19CS3060R CONTINUOUS DELIVERY & DEVOPS 19CS3063P/19CS3063R UX DESIGN 19CS3116P/19CS3116R SIGNAL PROCESSING 19CS3214P/19CS3214R AUTOMATA THEORY & COMPILER DESIGN	19CS3045R - INTRODUCTION TO BLOCKCHAIN & CRYPTO CURRENCIES 19EC3053 - ELECTRONIC SYSTEMS FOR RENEWABLE ENERGY & SMART GRID 19EC3062 - ALGORITHMS FOR VLSI DESIGN AUTOMATION 19EC3073 - ADVANCED ROBOTICS 19EC3084 - STATISTICAL SIGNAL PROCESSING 19EC3093 - SATELLITE COMMUNICATIONS 19EC4052 - VOIP SYSTEMS & BROAD BAND NETWORKS 19EC4072 - DATA SCIENCES & BIG-DATA	19EM3105-CLOUD COMPUTING 19EM3103-HARDWARE AND SOFTWARE CO-DESIGN 19EM3108- INTERNET OF THINGS ARCHITECTURES AND PROTOCOLS	19EE3132-DISTRIBUTED ENERGY RESOURCES AND SMART GRIDS 19EE3142-BATTERY STATE ESTIMATION ALGORITHMS FOR ELECTRIC VEHICLE 19EE3122- WIND AND ENERGY STORAGE TECHNOLOGIES	19ME3219-HEAT TRANSFER
08.06.2022 01:30 to 04:30 PM	19UC0007 INDIAN HERITAGE & CULTURE	19CE3101 DESIGN OF REINFORCED CONCRETE STRUCTURES	19CS3021A/19CS3021P/19CS3021S MACHINE LEARNING 19CS3037A/19CS3037P/19CS3037S CLOUD INFRASTRUCTURE & SERVICES 19CS3041A/19CS3041P/19CS3041S - CRYPT ANALYSIS AND CYBER DEFENCE 19CS3051A/19CS3051P/19CS3051S - DATA VISUALISATION TECHNIQUES 19CS3056A/19CS3056P /19CS3056S FUNCTIONAL & CONCURRENT PROGRAMMING 19CS3062A/19CS3062P/19CS3062S SOFTWARE VERIFICATION & VALIDATION 19CS3065A/19CS3065P19CS3065S DESIGN PATTERNS & CLEAN CODING TECHNIQUES 19CS3071A/19CS3071P/19CS3071S PROGRAMMING FOR GAME DEVELOPMENT 19CS3117A /19CS3117P/19CS3117S IOT SENSING AND ACTUATING DEVICES		19CS3021-MACHINE LEARNING 19EM3111-FUNDAMENTALS OF INTERNET OF THINGS	19EE3133-ENERGY MANAGEMENT SYSTEMS AND SCADA 19EE3143-CHARGING STATIONS FOR ELECTRIC VEHICLES 19EE3123-ENERGY MANAGEMENT AND GREEN BUILDINGS	19ME3227-PETROLEUM GEOLOGY AND EXPLORATION METHODS 19ME3220-MACHINE LEARNING 19ME3224-AUTOMOTIVE TRANSMISSION 19ME3222-COMPUTER AIDED DESIGN

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