# KONERU LAKSHMAIAH EDUCATION FOUNDATION

## EXAM SECTION-KLH AZIZ NAGAR

### III Year B.Tech. Program In-Sem-I Makeup/Remedial Examinations Time-Table, November - 2026

### (A.Y. 2026-27, ODD SEM )

*Course Code and Course name. RED colour indicates the examination is MCQ / Skill Review; these courses are conducted in the LAB only.*

| S.No. | Date | Slot | AI&DS | CSE | ECE |
|---|---|---|---|---|---|
| 1 | 02-11-2026 | 10:00 AM To 11:30 AM | **24SDCS03A-SOA PROGRAMMING AND MICROSERVICES** | **24SDCS03A-SOA PROGRAMMING AND MICROSERVICES** | **24EC2229F**-WIRELESS SENSOR NETWORKS<br>**24EC2234F**-RADIO WAVE PROPAGATION<br>**24EC2237F**-ASIC AND FPGA DESIGN<br>**24EC2243F**-ARTIFICIAL LEARNING SYSTEMS |
| 2 | 02-11-2026 | 01:00 PM To 02:30 PM | **22PH1005-**ENGINEERING PHYSICS | **24AD3107-DATA SCIENCE** | **22PH1005-**ENGINEERING PHYSICS |
| 3 | 03-11-2026 | 10:00 AM To 11:30 AM | **24ALT3108**-MULTIMODAL INFORMATION PROCESSING<br>**24GMI3101**-PRINCIPLES OF DEEP NEURAL COMPUTATION | **24CAC3101**-GPU PROGRAMMING AND HARDWARE ACCELERATION FOR AI AND HPC<br>**24CTI3102**-MALWARE ANALYSIS AND REVERSE ENGINEERING<br>**24GMI3101**-PRINCIPLES OF DEEP NEURAL COMPUTATION | **24EDS3101**-ADVANCED EMBEDDED SYSTEMS<br>**24EDS3101A**-ADVANCED EMBEDDED SYSTEMS<br>**24GAM3101**-NATURAL LANGUAGE PROCESSING AND APPLICATIONS<br>**24GAM3101A-**NATURAL LANGUAGE PROCESSING AND APPLICATIONS<br>**24VLS310**1-ANALOG VLSI DESIGN<br>**24VLS3101A**-ANALOG VLSI DESIGN<br>**24WLT3101**-4G WIRELESS TECHNOLOGIES AND CELLULAR COMMUNICATION<br>**24WLT3101A**-4G WIRELESS TECHNOLOGIES AND CELLULAR COMMUNICATION |
| 4 | 03-11-2026 | 01:00 PM To 02:30 PM | **24AD3105-**DEEP LEARNING | **24CS03EF-VISUAL PROGRAMMING**<br>**24AD3105-DEEP LEARNING** | **24EC3112**-DISCRETE TIME SIGNAL PROCESSING |
| 5 | 04-11-2026 | 10:00 AM To 11:30 AM | **24AD3207**-NATURAL LANGUAGE PROCESSING | **24CI3201-ADAPTIVE SOFTWARE ENGINEERING** | **24SC2006**-OBJECT ORIENTED PROGRAMMING |
| 6 | 04-11-2026 | 01:00 PM To 02:30 PM | ***** | ***** | **24SDEC05**-4G - LTE COMMUNICATION SYSTEMS<br>**24SDEC05A**-4G - LTE COMMUNICATION SYSTEMS<br>**24SDEC06**-EMBEDDED DESIGN<br>**24SDEC06A**-EMBEDDED DESIGN<br>**24SDEC07**-DEEP LEARNING WITH TENSORFLOW FRAMEWORK<br>**24SDEC07A**-DEEP LEARNING WITH TENSORFLOW FRAMEWORK<br>**24SDEC10**-INTEGRATED SYSTEM DESIGN AUTOMATION<br>**24SDEC10A**-INTEGRATED SYSTEM DESIGN AUTOMATION |
| 7 | 05-11-2026 | 10:00 AM To 11:30 AM | **24SDAD03-MACHINE LEARNING OPERATIONS**<br>**24CS2253HF**-PARALLEL AND DISTRIBUTED COMPUTING | ***** | **24EC08HF**-AI FOR EMBEDDED SYSTEMS<br>**24EC09HF**-ADVANCED DIGITAL IC DESIGN |

**Controller of Examinations**