

KONERU LAKSHMAIAH EDUCATION FOUNDATION
EXAM SECTION
II Year B.Tech Lateral entry Program In-Sem-I Examinations TimeTable, SEP - 2026
(A.Y. 2026-27, ODD SEM)

Date	AI&DS	CE	CSE-4	CS&IT	ECE	EEE	ME
17-09-2026 (07:20AM to 08:50AM)	25SC2006L-OBJECT ORIENTED PROGRAMMING USING JAVA	25EC1203-FUNDAMENTALS OF IOT AND SENSORS	25SC2006L-OBJECT ORIENTED PROGRAMMING USING JAVA	25SC2006L-OBJECT ORIENTED PROGRAMMING USING JAVA	25EC1302L-ANALOG ELECTRONIC CIRCUIT DESIGN	25EC1302L-ANALOG ELECTRONIC CIRCUIT DESIGN	25EC1203-FUNDAMENTALS OF IOT AND SENSORS
17-09-2026 (12:15PM to 01:45PM)	25EC2206L-EMBEDDED SYSTEM DESIGN AND IOT	25CE2101-FLUID MECHANICS AND HYDRAULICS ENGINEERING	25EC2206L-EMBEDDED SYSTEM DESIGN AND IOT	****	25EC2206L-EMBEDDED SYSTEM DESIGN AND IOT	25EC2206L-EMBEDDED SYSTEM DESIGN AND IOT	25ME2120-MATERIAL SCIENCE AND METALLURGY
18-09-2026 (07:20AM to 08:50AM)	25MT1306L-MATHEMATICS FOR DATA SCIENCE AND ANALYTICS	25MT2021-MATHEMATICS FOR STRUCTURAL SYSTEMS	25MT1306L-MATHEMATICS FOR DATA SCIENCE AND ANALYTICS	25MT1306L-MATHEMATICS FOR DATA SCIENCE AND ANALYTICS	25MT1307L-MATHEMATICS FOR COMMUNICATION SYSTEMS	25EE2102-ELECTROMAGNETIC FIELDS AND ENGINEERING MATERIALS	25MT2020-MATHEMATICS FOR MECHANICAL SYSTEMS
18-09-2026 (12:15PM to 01:45PM)	25AD2102L-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	25CE2103-STRENGTH OF MATERIALS	25AD2102L-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	25AD2102L-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	25AD2102L-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	25EE2101-ELECTRIC CIRCUITS & ENERGY SYSTEM FUNDAMENTALS	25ME2105-MECHANICS OF DEFORMABLE SOLIDS
19-09-2026 (07:20AM to 08:50AM)	****	25CE2102-CONSTRUCTION MATERIALS & CONCRETE TECHNOLOGY	****	25CS2204L-COMPUTER NETWORKS AND SECURITY	25CS2204L-COMPUTER NETWORKS AND SECURITY	25MT2022-MATHEMATICS FOR ELECTRICAL ENGINEERING	25ME2106-THERMODYNAMICS AND ENERGY CONVERSION SYSTEMS
19-09-2026 (12:15PM to 01:45PM)	25CS2102L-OPERATING SYSTEMS	****	25CS2102L-OPERATING SYSTEMS	25CS2102L-OPERATING SYSTEMS	****	****	****

Controller Of Examinations