

**III/IV B.Tech Sem In-II Examinations Time Table, July- 2026 (A.Y. 2025-26, Summer Term).**

| Day/ Time                          | CSE                                                                                                                                                                                                                                                                                                                                     | CSIT                                                                                                                                | ECE                                                                                                                                                                                                         |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 06-07-2026<br>(10:00 AM- 11:30 AM) | 23EC1101- FUNDAMENTALS OF IOT AND SENSORS<br>23SC1202- DATA STRUCTURES<br>23CS03HF - ADVANCED ALGORITHMS AND DATA STRUCTURES<br>23DSB3101R- DATA ANALYTICS AND VISUALIZATION<br>23SC3201 - DATA SCIENCE & STATISTICS<br>23FL3054- FRENCH LANGUAGE<br>23FL3055- GERMAN LANGUAGE<br>23MT2005- PROBABILITY, STATISTICS AND QUEUEING THEORY | 23SC1202- DATA STRUCTURES<br>23SC3201 - DATA SCIENCE & STATISTICS                                                                   | 23SC1202-DATA STRUCTURES<br>23FL3055-GERMAN LANGUAGE<br>23EC3112R-DISCRETE TIME SIGNAL PROCESSING                                                                                                           |
| 06-07-2026<br>(02:00 PM- 03:30 PM) | 23MT1001 - LINEAR ALGEBRA & CALCULUS FOR ENGINEERS<br>23SC1203 - COMPUTATIONAL THINKING FOR OBJECT-ORIENTED DESIGN<br>23MT1002- DISCRETE STRUCTURES<br>23AD2001O - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING<br>23MT2004- MATHEMATICAL PROGRAMMING                                                                                   | 23AD2001O - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING                                                                            | 23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS<br>23SC1203-COMPUTATIONAL THINKING FOR OBJECT-ORIENTED DESIGN<br>23MT2007-RANDOM VARIABLES AND STOCHASTICPROCESS                                           |
| 07-07-2026<br>(10:00 AM- 11:30 AM) | 23EC1203- BASIC ELECTRICAL AND ELECTRONIC CIRCUITS<br>23AD2102R - DATABASE MANAGEMENT SYSTEMS<br>23CS02HF - EMBEDDED SYSTEMS DESIGN<br>23EC2106R- PROCESSORS AND CONTROLLERS<br><b>OEBT0001- IPR AND PATENT LAWS</b>                                                                                                                    | 23EC1203- BASIC ELECTRICAL AND ELECTRONIC CIRCUITS<br>23EC2106R- PROCESSORS AND CONTROLLERS<br><b>OEBT0001- IPR AND PATENT LAWS</b> | 23EC1203-BASIC ELECTRICAL AND ELECTRONICS ENGINEERING<br>23EC2106R-PROCESSORS & CONTROLLERS<br>23EDS3101R-ADVANCED EMBEDDED SYSTEMS<br><b>23UC0026-HUMAN VALUES GENDER EQUALITY AND PROFESSIONAL ETHICS</b> |
| 07-07-2026<br>(02:00 PM- 03:30 PM) | 23EC1202 - DIGITAL DESIGN AND COMPUTER ARCHITECTURE<br>23CS2104R- OPERATING SYSTEMS<br>23AVI3101R-DEEP LEARNING<br><b>23UC0008 - INDIAN CONSTITUTION</b>                                                                                                                                                                                | 23EC1202 - DIGITAL DESIGN AND COMPUTER ARCHITECTURE<br>23CS2104R- OPERATING SYSTEMS<br><b>23UC0008 - INDIAN CONSTITUTION</b>        | 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE<br>23EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN<br><b>23UC0008 - INDIAN CONSTITUTION</b>                                                                    |
| 08-07-2026<br>(10:00 AM- 11:30 AM) | 23EC2210R - NETWORK PROTOCOLS AND SECURITY<br>23CS2235F- COMPILER DESIGN<br>23MT2014- THEORY OF COMPUTATION<br>23CY1001- ENGINEERING CHEMISTRY<br>22PH1005 - ENGINEERING PHYSICS                                                                                                                                                        | 23CS2235F- COMPILER DESIGN<br>23MT2014- THEORY OF COMPUTATION<br>23CY1001- ENGINEERING CHEMISTRY<br>22PH1005 - ENGINEERING PHYSICS  | 23EC2210R-NETWORK PROTOCOLS AND SECURITY<br>23EC2229F-WIRELESS SENSOR NETWORKS<br>23EC2211R-VLSI DESIGN<br>23CY1001-ENGINEERING CHEMISTRY                                                                   |

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## II/IV B.Tech Sem In-II Examinations Time Table, July- 2026 (A.Y. 2025-26, Summer Term).

| Day/ Time                                        | CSE                                                                                                                                                                                                                                                                                                      | CSIT                                                                                                                                   | AIDS                                                                                                                                                          | ECE                                                                       |
|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| <b>06-07-2026</b><br><b>(10:00 AM- 11:30 AM)</b> | 23SC1101 - COMPUTATIONAL THINKING FOR STRUCTURED DESIGN<br>24EC1101- FUNDAMENTALS OF IOT AND SENSORS<br>24CS2255F- ADVANCED DATA STRUCTURES<br>24AD2001- ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING<br>24MT2019- PROBABILITY AND STATISTICS<br>24SC1203- DATA STRUCTURES<br>24CS2235F- COMPILER DESIGN | 24CS2255F- ADVANCED DATA STRUCTURES<br>24MT2019- PROBABILITY AND STATISTICS<br>24SC1203- DATA STRUCTURES<br>24CS2235F- COMPILER DESIGN | 24MT2019- PROBABILITY AND STATISTICS<br>24AD3105- DEEP LEARNING                                                                                               | 24EC3112-DISCRETE TIME SIGNAL PROCESSING                                  |
| <b>06-07-2026</b><br><b>(02:00 PM- 03:30 PM)</b> | 23MT1001- LINEAR ALGEBRA & CALCULUS FOR ENGINEERS<br>24CS2204 - CLOUD INFRASTRUCTURE AND SERVICES<br>24CS2203 - DESIGN AND ANALYSIS OF ALGORITHMS<br>24SC2006 -OBJECT ORIENTED PROGRAMMING<br>24CS3206 -THEORY OF COMPUTATION<br>23EC1202 - DIGITAL DESIGN AND COMPUTER ARCHITECTURE                     | 24CS2203 - DESIGN AND ANALYSIS OF ALGORITHMS<br><b>24UC0017 - INDIAN KNOWLEDGE SYSTEMS: VEDIC MATHEMATICS</b>                          | 24CS2204 - CLOUD INFRASTRUCTURE AND SERVICES<br>24CS2203 - DESIGN AND ANALYSIS OF ALGORITHMS                                                                  | 23MT2007-RANDOM VARIABLES AND STOCHASTIC PROCESS                          |
| <b>07-07-2026</b><br><b>(10:00 AM- 11:30 AM)</b> | 24SDCS02- FULL STACK APPLICATION DEVELOPMENT<br>23EC1203 -BASIC ELECTRICAL AND ELECTRONIC CIRCUITS<br>24MT1002 - DISCRETE MATHEMATICS<br>24CS2202-COMPUTER NETWORKS<br>24CS2101- OPERATING SYSTEMS<br>24AD3107 - DATA SCIENCE                                                                            | 24CS2101- OPERATING SYSTEMS<br>22PH1005 - ENGINEERING PHYSICS                                                                          | 24CS2101- OPERATING SYSTEMS<br>22PH1005 - ENGINEERING PHYSICS<br>24MT1002 - DISCRETE MATHEMATICS<br>24AD2204 - MACHINE LEARNING                               | 23CY1001-ENGINEERING CHEMISTRY<br><b>23UC0009-ECOLOGY AND ENVIRONMENT</b> |
| <b>07-07-2026</b><br><b>(02:00 PM- 03:30 PM)</b> | 24MT2012-MATHEMATICAL OPTIMIZATION<br>24AD2103 - DATABASE MANAGEMENT SYSTEMS<br>24EC2106 - PROCESSORS AND CONTROLLERS<br>23FL3055 -GERMAN LANGUAGE<br>23FL3058 - JAPANESE LANGUAGE                                                                                                                       | 24MT2012-MATHEMATICAL OPTIMIZATION<br>24AD2103 - DATABASE MANAGEMENT SYSTEMS                                                           | 24MT2012-MATHEMATICAL OPTIMIZATION<br>24AD2103 - DATABASE MANAGEMENT SYSTEMS<br>23FL3054 - FRENCH LANGUAGE<br><b>24UC1102 - LANGUAGE SKILLS FOR ENGINEERS</b> | 24EC2104-ANALOG ELECTRONIC CIRCUIT DESIGN                                 |

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## Koneru Lakshmaiah Education Foundation

(Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

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### BCA Sem In-II Examinations Time Table, July- 2026 (A.Y. 2025-26, Summer Term).

| Day/ Time                                 | Y23-BCA                                  | Y24-BCA                                                                             |
|-------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------|
| <b>06-07-2026</b><br>(10:00 AM- 11:30 AM) | 22MB4055-ORGANIZATION MANAGEMENT         | 24CA1205R - DATA STRUCTURES<br>24CA22A3 - DEEP LEARNING                             |
| <b>06-07-2026</b><br>(02:00 PM- 03:30 PM) | 23CA21A1-APPLIED ARTIFICIAL INTELLIGENCE | 24CA2108R- COMPUTER NETWORKS<br>24SDCA02-OBJECT ORIENTED PROGRAMMING                |
| <b>07-07-2026</b><br>(10:00 AM- 11:30 AM) | ----                                     | 24SDCA04-JAVA FULL STACK DEVELOPMENT<br>24SDCA01R-WEB AND SOCIAL MEDIA TECHNOLOGIES |
| <b>07-07-2026</b><br>(02:00 PM- 03:30 PM) | ----                                     | 24CA21A1 - MACHINE LEARNING<br>24CA2209 - OBJECT ORIENTED ANALYSIS & DESIGN         |
| <b>08-07-2026</b><br>(10:00 AM- 11:30 AM) | ----                                     | 24SDCA03 - WEB DEVELOPMENT USING PYTHON                                             |
| <b>08-07-2026</b><br>(02:00 PM- 03:30 PM) | ----                                     | 24CA2107R - DESIGN AND ANALYSIS OF ALGORITHMS                                       |

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