

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD – 500085

## EXAMINATION BRANCH

### B.TECH I YEAR II SEMESTER REGULAR EXAMINATIONS JUNE-2026

(for Regular, IDP, IDDMP & IIBMP Courses)

### Time Table for Constituent Colleges

R25

TIME -> FN: 10:00 AM - 01:00 PM

| BRANCH  | 15-06-2026<br>Monday  | 17-06-2026<br>Wednesday               | 19-06-2026<br>Friday                                | 22-06-2026<br>Monday   | 24-06-2026<br>Wednesday                            | 29-06-2026<br>Monday                             | 30-06-2026<br>Tuesday                            |
|---|---|---------------------------------------|---|--|--|--|--|
| CIVIL ENGINEERING -(01)                         | APPLIED CHEMISTRY   | ENGINEERING MECHANICS                 | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS |  | ENGINEERING GEOLOGY AND BUILDING MATERIALS         | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING     | -  |
| ELECTRICAL AND ELECTRONICS ENGINEERING -(02)    | APPLIED PHYSICS   | ELECTROMAGNETIC FIELDS                | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | ELECTRICAL CIRCUITS - II   | ENGLISH FOR SKILL ENHANCEMENT (Substitute Subject) |  | ENGINEERING GRAPHICS AND COMPUTER AIDED DRAFTING |
| MECHANICAL ENGINEERING -(03)                    | APPLIED CHEMISTRY   | INNOVATIONS IN MECHANICAL ENGINEERING | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | ENGINEERING GRAPHICS AND COMPUTER AIDED DRAFTING                             | MATERIAL SCIENCE AND METALLURGY                    | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING     | -  |
| ELECTRONICS AND COMMUNICATION ENGINEERING -(04) | APPLIED PHYSICS<br>ENGINEERING CHEMISTRY (Substitute Subject) | NETWORK ANALYSIS AND SYNTHESIS        | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | ELECTRONIC DEVICES AND CIRCUITS (Substitute Subject)                         | ENGLISH FOR SKILL ENHANCEMENT                      | ENGINEERING GRAPHICS AND COMPUTER AIDED DRAFTING | -  |
| COMPUTER SCIENCE AND ENGINEERING -(05)          | APPLIED PHYSICS   | DATA STRUCTURES                       | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | GERMAN LANGUAGE A1.2<br>ELECTRONIC DEVICES AND CIRCUITS (Substitute Subject) | ENGLISH FOR SKILL ENHANCEMENT                      |  | ENGINEERING GRAPHICS AND COMPUTER AIDED DRAFTING |

DATE : 06-06-2026

DIRECTORATE OF UNIVERSITY EXAMINATIONS

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28/6/26  
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28/6/26

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|------------------------------------|----------------------|---|---|--|--------------------------------------|--|-----------------------|
| METALLURGICAL ENGINEERING<br>-(06) | APPLIED CHEMISTRY    | INTRODUCTION TO LIGHT METALS & ALLOYS     | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | ENGINEERING MECHANICS                            | PYTHON PROGRAMMING                   | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING | -                     |
| CHEMICAL ENGINEERING -(08)         | APPLIED CHEMISTRY    | MATERIAL SCIENCE FOR CHEMICAL ENGINEERING | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | ENGINEERING MECHANICS                            | INTRODUCTION TO CHEMICAL ENGINEERING | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING | -                     |
| INFORMATION TECHNOLOGY -<br>(12)   | ENGINEERING PHYSICS  | DATA STRUCTURES                           | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | ENGINEERING GRAPHICS AND COMPUTER AIDED DRAFTING | ENGLISH FOR SKILL ENHANCEMENT        | -  | -                     |
| MINING ENGINEERING -(25)           | APPLIED CHEMISTRY    | INTRODUCTION TO MINING ENGINEERING        | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | ENGINEERING MECHANICS                            | PYTHON PROGRAMMING                   | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING | -                     |
| GEO INFORMATICS -(38)              | APPLIED CHEMISTRY    | PHYSICS OF REMOTE SENSING                 | ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS | ENGINEERING MECHANICS                            | PYTHON PROGRAMMING                   | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING | -                     |

DATE : 06-06-2026

DIRECTORATE OF UNIVERSITY EXAMINATIONS

*[Handwritten Signatures]*  
 05/6/26  
 21/6/26

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|--|---|-------------------------|--|--|---|---|---|
| COMPUTER SCIENCE AND<br>ENGINEERING - CYBER<br>SECURITY -(62)                                  | APPLIED PHYSICS<br>(UCESTH-01)<br>ENGINEERING<br>PHYSICS (CES-SS)   | DATA STRUCTURES         | ORDINARY<br>DIFFERENTIAL<br>EQUATIONS AND<br>VECTOR CALCULUS | ENGINEERING<br>GRAPHICS AND<br>COMPUTER AIDED<br>DRAFTING (CES-SS) | ENGLISH FOR SKILL<br>ENHANCEMENT  | -   | ENGINEERING<br>GRAPHICS AND<br>COMPUTER AIDED<br>DRAFTING (UCESTH-<br>01) |
| COMPUTER SCIENCE AND<br>ENGINEERING - ARTIFICIAL<br>INTELLIGENCE AND MACHINE<br>LEARNING -(66) | APPLIED PHYSICS<br>ENGINEERING<br>CHEMISTRY<br>(Substitute Subject) | DATA STRUCTURES         | ORDINARY<br>DIFFERENTIAL<br>EQUATIONS AND<br>VECTOR CALCULUS | -  | ENGLISH FOR SKILL<br>ENHANCEMENT<br>BASIC ELECTRICAL<br>ENGINEERING<br>(Substitute Subject) | ENGINEERING<br>GRAPHICS AND<br>COMPUTER AIDED<br>DRAFTING | -   |
| COMPUTER SCIENCE AND<br>ENGINEERING - DATA SCIENCE -<br>(67)                                   | APPLIED PHYSICS   | DATA STRUCTURES         | ORDINARY<br>DIFFERENTIAL<br>EQUATIONS AND<br>VECTOR CALCULUS | ELECTRONIC<br>DEVICES AND<br>CIRCUITS (Substitute<br>Subject)      | ENGLISH FOR SKILL<br>ENHANCEMENT  | ENGINEERING<br>GRAPHICS AND<br>COMPUTER AIDED<br>DRAFTING | -   |

**Note:** ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

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21/6/26