D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY
AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A** Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dnrcet@gmail.com website: https://dnrcet.org

I B.TECH I SEMESTER (DR26 REGULATION) (MID-1) & QUIZ EXAMINATIONS, NOVEMBER-2026 TIME TABLE

DATE: 05-11-2026

BRANCH	12-11-2026 (THURSDAY) 10.00 TO 11.50 AM	12-11-2026 (THURSDAY) 02.00 TO 03.50 PM	13-11-2026 (FRIDAY) 10.00 TO 11.50 AM	13-11-2026 (FRIDAY) 02.00 TO 03.50 PM	14-11-2026 (SATURDAY) 10.00 TO 11.50 AM	14-11-2026 (SATURDAY) 02.00 TO 03.50 PM
Civil Engineering(01)	Engineering Physics(**A2610004**) Common to CE,ME	Linear Algebra and Calculus(**A2610001**) Common to All	Basics of Electrical & Electronics Engineering(**A2610015**) Common to CE,ME	Computational Thinking and Problem Solving using Python (**A2610018**) Common to CE,ME,IT,CSE, AIDS,AI &ML)	Design Thinking and Innovation(**A2610017**) Common to CE,EEE,IT,CSE, Allied branches)	Environmental Science(**A2610005**) Common to CE,ME
Electrical & Electronics Engineering(02)	Applied Physics for Electrical and Electronics(**A2610003**) Common to EEE,ECE	Linear Algebra and Calculus(**A2610001**) Common to All	Basic Electrical Circuits(**A2610200**)	Computational Thinking and Problem Solving using C(**A2610020**) Common to EEE,ECE	Design Thinking and Innovation(**A2610017**) Common to CE,EEE,IT,CSE, Allied branches)	——
Mechanical Engineering(03)	Engineering Physics(**A2610004**) Common to CE,ME	Linear Algebra and Calculus(**A2610001**) Common to All	Basics of Electrical & Electronics Engineering(A2610015) Common to CE,ME	Computational Thinking and Problem Solving using Python (**A2610018**) Common to CE,ME,IT,CSE, AIDS,AI &ML	——	Environmental Science(**A2610005**) Common to CE,ME
Electronics & Communication Engineering(04)	Applied Physics for Electrical and Electronics(**A2610003**) Common to EEE,ECE	Linear Algebra and Calculus(**A2610001**) Common to All	——	Computational Thinking and Problem Solving using C (**A2610020**) Common to EEE,ECE	Principles of Electrical and Mechanical Engineering(**A2610201**)	Universal Human Values – II (**A2610014**) Common to ECE,IT)

Information Technology(12)	Physics for Advanced Computing(**A2610011**)	Linear Algebra and Calculus(**A2610001**) Common to All	Basic Electrical and Electronics Engineering(**A2610202**)	Computational Thinking and Problem Solving using Python (**A2610018**) Common to CE,ME,IT,CSE, AIDS,AI &ML)	Design Thinking and Innovation(**A2610017**) Common to CE,EEE,IT,CSE, Allied branches)	Universal Human Values – II (**A2610014**) Common to ECE,IT)
Computer Science & Engineering(05)	English for Technical Communication (**A2610000**) Common to CSE,AIDS,AI&ML	Linear Algebra and Calculus(**A2610001**) Common to All	Applied Chemistry for Emerging Technologies(**A2610002**) Common to CSE,AIDS,AI&ML)	Computational Thinking and Problem Solving using Python (**A2610018**) Common to CE,ME,IT,CSE, AIDS,AI &ML	Design Thinking and Innovation(**A2610017**) Common to CE,EEE,IT,CSE, Allied branches)	——
CSE (Artificial Intelligence & Mechine Learning)(42)	English for Technical Communication(**A2610000**) Common to CSE,AIDS,AI&ML	Linear Algebra and Calculus(**A2610001**) Common to All	Applied Chemistry for Emerging Technologies(**A2610002**) Common to CSE,AIDS,AI&ML)	Computational Thinking and Problem Solving using Python (**A2610018**) Common to CE,ME,IT,CSE, AIDS,AI &ML	Design Thinking and Innovation(**A2610017**) Common to CE,EEE,IT,CSE, Allied branches)	——
CSE (Artificial Intellinence & Data Science) (54)	English for Technical Communication(**A2610000**) Common to CSE,AIDS,AI&ML	Linear Algebra and Calculus(**A2610001**) Common to All	Applied Chemistry for Emerging Technologies(**A2610002**) Common to CSE,AIDS,AI&ML)	Computational Thinking and Problem Solving using Python (**A2610018**) Common to CE,ME,IT,CSE, AIDS,AI &ML	Design Thinking and Innovation(**A2610017**) Common to CE,EEE,IT,CSE, Allied branches)	——

NOTE:

i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED ASUSUAL.
iii. THE HOD's ARE REQUESTED TO INFORM THE COE FOR ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE TIME TABLE IMMEDIATELY.

Controller of Examinations
CONTROLLER OF EXAMINATIONS
D.N.R. College of Engg. & Technology (Autonomous)
Accredited with A** Grade by NAAC &
NBA (B.Tech-CSE, ECE & EEE)
BHIMAVARAM-534 202.

PRINCIPAL
PRINCIPAL
D.N.R. College of Engg. & Technology (Autonomous)
Accredited with A** Grade by NAAC &
NBA (B.Tech-CSE, ECE & EEE)
BHIMAVARAM-534 202.