జాతీయ సాంకేతిక విజ్ఞాన సంస్థ ఆంధ్ర ప్రదేశ్ । राष्ट्रीय प्रौद्योगिकी संस्थान आंध्रप्रदेश

National Institute of Technology Andhra Pradesh

(An autonomous Institute under the aegis of Ministry of Education, Govt. of India)

No: NITANP/SEMA/UG/TT/2025-26/ Date: 07-10-2025

I B.TECH. ODD SEMESTER MID EXAMINATIONS 2025-26 TIMETABLE

Date	DBTH	DCHE	DCEV	DCSE	DEEN	DECE	DMEC	DMME
Timings	03:00 PM to 05:00 PM							
13.10.2025	**CY1011** Engineering Chemistry	**CY1011** Engineering Chemistry	**EE1611** Basics of Electrical Engineering	**EC1531** Digital Logic Design	**EE1011** Basic Electrical Circuits	**EC1011** Electronic Devices and Circuits	**CY1011** Engineering Chemistry	**MM1011** Introduction to Metallurgical & Materials Engineering
14.10.2025	-	**CE1051** Environmental Science and Engineering	**CE1041** Engineering Mechanics	**CS1021** Computer Organization and Architecture	**ME1021** Basic Mechanical Engineering	-	**ME1021** Basic Mechanical Engineering	**ME1031** Engineering Mechanics
15.10.2025	**EE1601** Basic Electrical and Electronics Engineering	**CH1011** Introduction to Chemical Engineering	**PH1011** Engineering Physics	**PH1011** Engineering Physics	**PH1021** Physics for Electrical Engineering	**PH1011** Engineering Physics	**PH1011** Engineering Physics	**PH1011** Engineering Physics
16.10.2025	**HS1011** English for Engineers - I	**HS1011** English for Engineers - I	**HS1011** English for Engineers - I	-	-	-	**HS1011** English for Engineers - I	**HS1011** English for Engineers - I
17.10.2025	**MA1071** Differential and Integral Calculus	**MA1031** Calculus of Several Variables	**MA1071** Differential and Integral Calculus	**MA1011** Principles of Differential and Integral Calculus	**MA1011** Principles of Differential and Integral Calculus	**MA1011** Principles of Differential and Integral Calculus	**MA1071** Differential and Integral Calculus	**MA1071** Differential and Integral Calculus
Timings	10:00 AM to 12:00 PM							
18.10.2025	**CS1041** Introduction to Computer Programming	**CS1041** Introduction to Computer Programming	**ME1013** Engineering Drawing with CAD	**CS1011** Introduction to Computational Problem Solving	**CS1031** Problem Solving through Computer Programming	**CS1031** Problem Solving through Computer Programming	**ME1013** Engineering Drawing with CAD	**CS1041** Introduction to Computer Programming

NOTE: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE INFORM TO THE SR.SUPERINTENDENT (EXAMINATIONS) IMEDIATELY.

(ii) FOR ANY OTHER CLARIFICATIONS IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT SR.SUPERINTENDENT (EXAMINATIONS).

Sd/-
Sr. Superintendent (Exams)

Sd/-
Associate Dean (Exams)

Sd/-
Dean (Academics)