



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/

Duration: 03 Hrs

Date: 02.04.2026

I B.TECH. II SEMESTER END EXAMINATIONS 2025-26 TIMETABLE

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	09:30 AM to 12:30 PM							
13-04-2026 (Monday)	MA1081 Matrix Algebra And Differential Equations & MA1021(B) Matrices And Differential Equations	MA1041 Fundamentals of Matrices and Differential Equations	MA1081 Matrix Algebra And Differential Equations & MA1021(B) Matrices And Differential Equations	MA1021 Matrices and differential equations	MA1021 Matrices and Differential Equations	MA1061 Differential Equations and Transform Techniques	MA1081 Matrix Algebra And Differential Equations & MA1021(B) Matrices And Differential Equations	MA1081 Matrix Algebra And Differential Equations & MA1021(B) Matrices And Differential Equations
16-04-2026 (Thursday)	PH1011 Engineering Physics	PH1011 Engineering Physics	CE 2011 Strength Of Materials - I	HS1011 English for Engineers - I			ME1041 Introduction to Automation	MM1511 Ores & Mineral Processing
18-04-2026 (Saturday)	BT2021 Microbiology & BT1021(B) Biochemical Thermodynamics	EE1601 Basic Electrical & Electronics Engineering	EC1511 Basics Of Electronics Engineering	-	EE1031 Electrical Network Analysis	EE2601 Network Analysis	EE1601 Basic Electrical & Electronics Engineering	EE1601 Basic Electrical & Electronics Engineering
20-04-2026 (Monday)	-	CY1031 Industrial Organic Chemistry	CY1011 Engineering Chemistry	CS1051 Data Structures And Algorithms	CY1021 Chemistry of Energy Systems	EC1031 Digital System Design	ME1031 Engineering Mechanics	CY1011 Engineering Chemistry
21-04-2026 (Tuesday)	MM1601 Introduction to Material Science and Engineering	CH1021 Chemical Process Calculations	CE1011 Civil Engineering Materials	MA1051 Discrete Mathematics	EE1021 Analog Electronics	EC1021 Signals and Systems	ME1051 Engineering Thermodynamics	MM1521 Engineering Thermodynamics
23-04-2026 (Thursday)	ME1013 Engineering Drawing with CAD	ME1013 Engineering Drawing with CAD & ME1011(B) Engineering Drawing with CAD	CS1041 Introduction To Computer Programming & CS1011(B) Problem solving through computer programming	CS1061 Object Oriented Design And Programming	CS2101 Data Structures and Applications	CS2101 Data structures and Applications	CS1041 Introduction To Computer Programming & CS1011(B) Problem solving through computer programming	ME1013 Engineering Drawing with CAD

- NOTE:**
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II B.TECH. II SEMESTER END EXAMINATIONS 2025-26 TIMETABLE

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	02:00 PM to 05:00 PM							
13-04-2026 (Monday)	BT2091 (Computing For Biotechnology)	CH2081 (Process Dynamics And Control)	CE2051 (Hydraulics And Hydraulic Machines)	CS2061 (Software Development)	EE2061 (Control Systems)	MA2081 (Analog Communications)	ME2161 (Manufacturing Science - II)	MM2521 (Casting And Solidification)
15-04-2026 (Wednesday)	BT2101 (Biological Reaction Engineering)	CH2091 (Chemical Reaction Engineering - I)	CE2061 (Transportation Engineering - I)	CS2071 (Compiler Design)	EE2071 (Power Systems Analysis)	EC2051 (Analog Communications)	ME2173 (Machine Drawing & Solid Modeling)	MM2531 (Mechanical Behavior Of Materials)
16-04-2026 (Thursday)	-	-	-	HS2011 (Personality Development)			-	MM2671 (Introduction Of Nano Science & Technology)
17-04-2026 (Friday)	BT2071 (Biology For Engineers), CH2901 (Industrial Pollution Control), EE1031 (Electrical Network Analysis), EC3911 (Introduction To Communication Technologies), ME3921 (Alternative Sources Of Energy), MM2701 (Material Science & Engineering Basics), MA3011 (Applied Linear Algebra), PH2511 (Nanomaterials And Technology)							
20-04-2026 (Monday)	BT2111 (Analytical Techniques In Biotechnology)	CH2101 (Mass Transfer Operations - I)	CE2071 (Geotechnical Engineering - I)	CS2081 (Artificial Intelligence)	EE2611 (Renewable Power Generation) & EE2621 (Introduction To Machine Learning)	EC2061 (Control Systems)	ME2371 (Non-Destructive Technologies & Evaluation) & ME2411 (Robotics)	MM2541 (Principles Of Heat Treatment)
21-04-2026 (Tuesday)	CS2061M (SOFTWARE DEVELOPMENT), CS2131M (FOUNDATIONS OF QUANTUM COMPUTING), EC1031M (DIGITAL SYSTEM DESIGN), EE2611M (RENEWABLE POWER GENERATION), ME2411M (ROBOTICS), MM2531M (MECHANICAL BEHAVIOUR OF MATERIALS)							
22-04-2026 (Wednesday)	BT3141 (Plant Biotechnology)	CH3121 (Water And Waste Water Treatment)	CE2081 (Environmental Engineering - I)	CS2051 (Database Management Systems)	EE2051 (AC Rotating Machines)	EC2021 (Digital Signal Processing)	ME2151 (Theory Of Machines)	MM2621 (Non-Destructive Testing)
23-04-2026 (Thursday)	-	-	-	-	EC1521 (Signals And Systems For Electrical Engineers)	EC3011 (Linear Integrated Circuits And Applications)	-	MM2511 (Iron Making)
24-04-2026 (Friday)	-	CH2071 (Chemical Engineering Thermodynamics-II)	-	-	-	-	ME2181 (IC Engines & Gas Turbines)	-
25-04-2026 (Saturday)	BT2081 (Molecular Biology And Genetics)	-	CE1061 (Building Planning & Construction)	-	-	-	-	-

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III B.TECH. II SEMESTER END EXAMINATIONS 2025-26 TIMETABLE

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	02:00 PM to 05:00 PM							
13-04-2026 (Monday)	BT391(Bioenergy And Biofuels), CH390 (Nanotechnology And Applications), CE390 (Infrastructure For Smart Cities), ES390 (Elements Of Statistical Learning), EE390(Introduction To Electric Vehicles), ME390 (Alternate Sources Of Energy), MM390 (Fundamentals Of Materials Processing Technology), MA390 (Numerical Solutions Of Differential Equations), SM391(Professional Ethics And Values), HS391(Business English For Engineers), HS395 (French),							
15-04-2026 (Wednesday)	SM355 (Engineering Economics and Management)	SM355 (Engineering Economics and Management)	SM355 (Engineering Economics and Management)	CS364 (Advanced Data Structures) & CS374 (Natural Language Processing)	EE351 (Power Systems Distribution & Utilization)	EC351 (CMOS VLSI Design)	SM351 (Engineering Economics and Accountancy)	SM355 (Engineering Economics and Management)
16-04-2026 (Thursday)	-	-	-	CS373 (Applied Machine Learning) & CS383 (Design Patterns)	EE352 (Power System Protection and Control)	EC352 (Embedded and RTOS)	-	MM352 (Metal Forming)
17-04-2026 (Friday)	BT352 (Analytical Methods in Biotechnology)	CH352 (Chemical Technology)	CE352 (Environmental Engineering - II)	-	-	-	ME352 (Heat and Mass Transfer)	-
20-04-2026 (Monday)	BT361 (Industrial Biotechnology)	CH362 (Separation Processes)	CE361 (Structural Analysis-II)	CS351 (Software Engineering)	EE353 (Electrical Power Drives)	EC353 (Information theory & coding)	ME363 (Automobile Engineering) & ME364 (Advanced Welding Technology) & ME369 (Finite Element Method)	MM363 (Mineral Processing)
21-04-2026 (Tuesday)	ECM351 (MACHINE LEARNING FOR SIGNAL PROCESSING APPLICATIONS) & CSM351 (DATABASE MANAGEMENT SYSTEM)							
22-04-2026 (Wednesday)	BT371 (Plant Biotechnology)	CH371 (Design and Analysis of Experiments)	CE362 (Construction Technology and Project Management)	CS352 (Computer Networks)	EE361 (Digital Signal Processing)	EC361 (Data Networks) & EC362 (Optimization Techniques) & EC363 (IoT and Applications), EC364 (Computer Architectures)	ME371 (Computational Fluid Dynamics)& ME379 (Tribology) & ME380 (Production Planning and Control)	MM365 (Advanced Manufacturing Processes)
23-04-2026 (Thursday)	-	-	-	-	EE370 (Linear Integrated Circuits & Applications) & EE371 (Power Quality Improvement Techniques) & EE373 (Electrical Safety, Operations And Regulations)	EC366 (Optical Communication) & EC367 (Fuzzy & Neural Networks) & EC368 (Electronics Instrumentation)	-	-
25-04-2026 (Saturday)	BT351 (Downstream Processing Technology)	CH351 (Process Dynamics and Control)	CE351 (Transportation Engineering-I)	CS353 (Web Application Development)	-	-	ME351 (Design of Transmission Elements)	MM351 (Corrosion Engineering)

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IV B.TECH. II SEMESTER END EXAMINATIONS 2025-26 TIMETABLE

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	09:30 AM to 12:30 PM							
20-04-2026 (Monday)	BT461 (Biosafety, Bioethics and IPR)	CH466 (Soft Computing Techniques)	CE462 (Repair And Rehabilitation Of Structures) CE466 (Geographical Information System)	CS461 ((Deep Learning For Nlp)) CS462 (Social Network Analytics) CS463 (Information Retrieval) CS471 (Security And Privacy)	EE461 (Artificial Intelligence Techniques in Power Systems) & EE464 (Energy Management and Auditing)	EC461 (Advanced Wireless Communication: 5G and Beyond) & EC463 (Vlsi Signal Processing)	ME461 (Alternative Fuels and Energy Systems) & ME465 (Flexible Manufacturing Systems) & ME466 (Laser Processing of Materials) & ME470 (Supply Chain Management)	MM462 (Thin Films And Coating)
22-04-2026 (Wednesday)	BT491 (Ethics and IPR), CH490 (Carbon Capture, Sequestration and Utilization), CE490 (Disaster Management), CY490 (Environmental Chemistry and Technology), EE490 (Introduction to Smart Grids), EC490 (Computer Vision) ME490 (Entrepreneurship), MM490 (Materials Testing and Analysis), HS490 (Research Writing), SM490 (Human Resource Management), PH490 (Science and Engineering of Materials), MA491 (Dynamical Systems)							
13-04-2026 (Monday)	-	-	-	-	EE466*(R18) (Advanced Power Conversion Systems)	-	-	-
16-04-2026 (Thursday)	-	-	-	-	EE5163*(R18) (Power Quality Improvement Techniques)	-	-	-
20-04-2026 (Monday)	-	-	-	-	EE464*(R18) (Planning An Entrepreneurial Venture)	-	-	-

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I B.TECH. II SEMESTER END EXAMINATIONS 2025-26 TIMETABLE (R20 Backlogs)

Date	09:30 AM to 12:30 PM	02:00 PM to 05:00 PM
15-04-2026 (Wednesday)	MA151 (Matrices and Differential Equations) MA101 (Differential and Integral Calculus) CE101 (Engineering Mechanics) EE101 (Elements of Electrical Engineering) CE102 (Environmental Science and Engineering)	
21-04-2026 (Tuesday)	PH101 (Engineering Physics) HS101 (English for Technical Communication) ME102 (Engineering Graphics with Computer Aided Drafting)	CS101 (Introduction to Algorithmic Thinking and Programming) EC101 (Basic Electronics Engineering) CY101 (Engineering Chemistry) BT101 (Biology for Engineers)

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Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	09:30 AM to 12:30 PM							
13-04-2026 (Monday)	BT251 (Computing For Biotechnology)	MA251 (Numerical And Statistical Methods)	CE255 (Engineering Hydrology)	CS251 (Object Oriented Programming)	CS285 (Data Structures And Algorithms)	CS285 (Data Structures And Algorithms)	MA252 (Transformation Techniques)	MA253 (Transform Techniques And Numerical Methods)
15-04-2026 (Wednesday)	BT252 (Transport Phenomena In Bioprocess Systems)	-	-	CS253 (Computer Organization And Architecture)	EE251 (Energy Conversion Technologies)	EC251 (Electronic Devices & Circuits - II)	ME251 (Dynamics Of Machinery)	EE257 (Numerical Simulations Using Python)
16-04-2026 (Thursday)	BT254 (Molecular Biology & Genetics)	-	-	CS254 (Theory Of Computation)	EE252 (DC Machines And Transformers)	EC253 (Digital Signal Processing)	ME252 (Turbomachines)	MM251 (Phase Transformation And Heat Treatment)
21-04-2026 (Tuesday)	BT255 (Biological Reaction Engineering)	-	-	CS255 (Database Management Systems)	EE253 (Signals And Systems)	EC254 (Transmission Lines & Electromagnetic Waves)	ME254 (Mechanical Measurements And Metrology)	MM253 (Casting And Solidification)
22-04-2026 (Wednesday)	-	-	-	-	-	-	ME253 (Geometric Modeling For Cad)	-
23-04-2026 (Thursday)	-	-	-	CS252 (Design And Analysis Of Algorithms)	EE254 (Control Systems)	EC252 (Probability Theory And Stochastic Processes)	ME255 (Industrial Engineering)	-

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