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National Institute of Technology Andhra Pradesh

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

No: NITANP/SEMA/UG/TT/2026-27/143 **Date: 05-11-2026**

The I B.Tech. students are hereby informed that the end semester examinations for the odd semester of the Academic Year 2026-27 will be held from 25-11-2026. The duration of the examination is for 3 hours in descriptive mode. The schedule for the examinations is given below.

I B.TECH. ODD SEMESTER END EXAMINATIONS 2026-27 TIMETABLE

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	02:00 PM to 5:00 PM							
25.11.2026	**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
27.11.2026	**MA1071** Differential and Integral Calculus **MA1011(B)** Differential and Integral Calculus	**MA1031** Calculus of Several Variables **MA1011(B)** Differential and Integral Calculus	**MA1071** Differential and Integral Calculus **MA1011(B)** Differential and Integral Calculus	**MA1011** Principles of Differential and Integral Calculus **MA1011(B)** Differential and Integral Calculus	**MA1011** Principles of Differential and Integral Calculus **MA1011(B)** Differential and Integral Calculus	**MA1011** Principles of Differential and Integral Calculus **MA1011(B)** Differential and Integral Calculus	**MA1071** Differential and Integral Calculus **MA1011(B)** Differential and Integral Calculus	**MA1071** Differential and Integral Calculus **MA1011(B)** Differential and Integral Calculus
28.11.2026	**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
30.11.2026	**CS1041** Introduction to Computer Programming **CS1011(B)** Problem Solving through Computer Programming	**CS1041** Introduction to Computer Programming **CS1011(B)** Problem Solving through Computer Programming	**ME1013** Engineering Drawing with CAD	**CS1011** Introduction to Computational Problem Solving **CS1011(B)** Problem Solving through Computer Programming	**CS1031** Problem Solving through Computer Programming **CS1011(B)** Problem Solving through Computer Programming	**CS1031** Problem Solving through Computer Programming **CS1011(B)** Problem Solving through Computer Programming	**ME1013** Engineering Drawing with CAD	**CS1041** Introduction to Computer Programming **CS1011(B)** Problem Solving through Computer Programming
01.12.2026	-	**CE1051** Environmental Science and Engineering	**CE1041** Engineering Mechanics	**CS1021** Computer Organization and Architecture	**ME1021** Basics of Mechanical Engineering	-	**ME1021** Basics of Mechanical Engineering	**ME1031** Engineering Mechanics
02.12.2026	**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

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).

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No: NITANP/SEMA/UG/TT/2026-27/143 **Date: 05-11-2026**

The II, III & IV B.Tech. students are hereby informed that the end semester examinations for the odd semester of the Academic Year 2026-27 will be held from 13-11-2026. The duration of the examination is for 3 hours in descriptive mode. The schedule for the examinations is given below.

II B.TECH. ODD SEMESTER END EXAMINATIONS 2026-27 TIMETABLE

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	09:30 AM to 12:30 PM							
13-11-2026 (Friday)	BT2011 (Biochemistry)	CH2011 (Chemical Engineering Thermodynamics–I)	CE2021 (Fluid Mechanics)	CS2041 (Theory of Computation)	EE2011 (Measurements and Instrumentation)	EC1041 (Engineering Electromagnetics)	MM2061 (Materials Science and Metallurgy)	ME2011 (Strength of Materials)
14-11-2026 (Saturday)	HS2011 (Personality Development)			CS2011 (Discrete Event Simulation)	-	-	HS2011 (Personality Development)	
16-11-2026 (Monday)	MA2011 (Statistics & Numerical Methods)	MA2021 (PDEs, Numerical Methods and Statistics)	MA2011 (Statistics & Numerical Methods)	MA2031 (Probability, Statistics and Stochastic Processes)	MA2051 (Complex Variables and Mathematical Methods)	MA2041 (Matrices, Real and Complex Variables)	MA2061 (Probability and Transformation Techniques)	MA2071 (Transform Techniques and Numerical Methods)
18-11-2026 (Wednesday)	BT1021 (Bioprocess Calculations)	-	CE1031 (Engineering Geology)	EC1541 (Microprocessors)	EE2041 (Digital Electronics)	CE1071 (Environmental Science and Engineering)	ME2091 (Applied Thermal Engineering)	MM2021 (Principles of Extractive Metallurgy)
20-11-2026 (Friday)	BT1011 (Biochemical Thermodynamics)	CH2021 (Heat Transfer)	CE2031 (Strength of Materials-II)	CS2021 (Operating Systems)	EE2021 (DC Machines and Transformers)	EC1051 (Probability Theory and Random Processes)	ME2071 (Manufacturing Science-I)	MM2011 (Physical Metallurgy)
21-11-2026 (Saturday)	EC2711M(Introduction to Quantum Communication)							
23-11-2026 (Monday)	BT2041 (Transport Phenomena in Bioprocess Systems)	CH2031 (Fluid Mechanics)	CE1021 (Surveying)	CS2031 (Design and Analysis of Algorithms)	EE2031 (Power System Generation and Transmission)	EC2031 (Microprocessors and Microcontrollers)	ME2081 (Fluid Mechanics)	MM2031 (Metallurgical Thermodynamics & Kinetics)
25-11-2026 (Wednesday)	-	-	-		-	-	ME2111 (Geometric modelling for CAD)	-
26-11-2026 (Thursday)	BT2031 (Cell Biology)	CH2041 (Mechanical Operations)	CE2041 (Concrete Technology)	EC2511 (Modelling and optimization techniques)	-	EC2011 (Analog Electronic Circuits Design)	ME2101 (Mechanics of Solids)	MM2041 (Transport Phenomena)
27-11-2026 (Friday)	PH2011M(Foundation of Quantum Physics),ME2001M(Fundamentals of Artificial Intelligence),EE2031M(Power System Generation and Transmission),EC1011M(Electronic Devices and Circuits)							
28-11-2026 (Saturday)	CS2131M(Foundations of Quantum Computing)							

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III B.TECH. ODD SEMESTER END EXAMINATIONS 2026-27 TIMETABLE

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	02:00 PM to 5:00 PM							
13-11-2026 (Friday)	BT3171(Environmental Technology), EC3921 (Elements of Statistical Learning), EE2011 (Measurements & Instrumentation), HS3101 (Soft Skills), HS3102(French), MA3021(Numerical Solutions of Ordinary Differential Equations), SM3101(Corporate Communication for Engineers), MM3201(Fundamentals of Materials Processing Technology)							
14-11-2026 (Saturday)	SM3011 (Introduction to Entrepreneurship)			SM3021 (Introduction to Design Thinking)			SM3011 (Introduction to Entrepreneurship)	
16-11-2026 (Monday)	BT3181 (Immunology)	CH3011 (Chemical Technology)	CE3011 (Structural Analysis-I)	CS3011 (Machine Learning)	EE3011 (Power Electronics)	EC2041 (Transmission Lines and Antennas)	ME3221 (Design of Machine Members)	MM3011 (Powder Metallurgy)
18-11-2026 (Wednesday)	BT3191 (Genetic Engineering)	CH3021 (Chemical Reaction Engineering – II)	CE2091 (Remote Sensing in Civil Engineering)	CS3021 (Software Engineering)	EE3021 (Power System Protection and Control)	EC3051 (Digital Communications)	ME3231 (Industrial Engineering and Management)	MM3021 (Steel Making)
20-11-2026 (Friday)	BT3201 (Upstream Bioprocessing)	CH3031 (Mass Transfer Operations – II)	CE3021 (Design of Concrete Structures)	CS3031 (Computer Networks)	-	CS2121 (Basics of Algorithm Design)	ME3241 (Measurements and Instrumentation)	MM3171 (Metallurgical Failure Analysis)
21-11-2026 (Saturday)	**ME3003M**(Industrial Automation),**EE3021M**(Power System Protection and Control),**MM3111M**(Diffusion of Solids),**EC2011M**(Analog Electronic Circuits Design),**CS3081M**(Introduction to Quantum Computation),**CS2031M**(Design and Analysis of Algorithms)							
23-11-2026 (Monday)	BT3231 (Industrial Biotechnology)	CH4141 (Catalysis)	CE3031 (Environmental Engineering - II)	CS3411 (Data Science) CS3491 (Cloud Computing)	EE3601 (Advanced Control Systems) EE3621 (Digital Signal Processing) EE3611 (Wind and Solar Electrical Systems)	EC3211 (Computer Architecture and Organization) EC3161 (Artificial Intelligence)	ME3251 (Heat Transfer)	MM3041 (Non-Ferrous Extractive Metallurgy)
25-11-2026 (Wednesday)	-	-	CE3091 (Geotechnical Engineering - II)	-	-	-	ME3601 (Power Plant Engineering) ME3571 (Mechanics of Composite Materials) ME3551 (Total Quality Management)	MM3031 (Metal Joining)
26-11-2026 (Thursday)	BT3261 (Bioreactor Design and Analysis)	CH4241 (Statistical Thermodynamics)	CE2121 (Transportation Engineering - II)	CS3401 (Data Warehousing and Data Mining) CS3481 (Advanced Data Structures)	EE3631 (Soft Computing Techniques) EE3651 (Advanced Computer Methods in Power Systems) EE3641 (Introduction to Electric Vehicles)	EC3241 (Embedded Systems Design) EC3121 (Data Networks)	ME3501 (Industrial Tribology) ME3511 (Alternative Fuels and Energy Systems) ME3531 (Automobile Engineering)	MM3111 (Diffusion in Solids)

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IV B.TECH. ODD SEMESTER END EXAMINATIONS 2026-27 TIMETABLE

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	**09:30 AM to 12:30 PM**							
13-11-2026 (Friday)	BT401 (Bioinformatics)	CH401 (Industrial Safety and Hazard Mitigation)	CE401 (Transportation Engineering-II)	CS401 (Cryptography and Engineering secure systems)	EE401 (Power System Analysis and Stability)	EC401 (Microwave Engineering)	ME401 (Mechatronics)	MM401 (Materials Characterization)
14-11-2026 (Saturday)	**CSM401-** Web Programming, **ECM401-** Digital Modulation and Coding							
16-11-2026 (Monday)	BT402 (Bioprocess Modelling and simulations)	CH402 (Process Engineering & Design)	CE402 (Remote Sensing in Civil Engineering)	CS402 (Big Data Engineering)	EE402 (Electric Vehicle Technologies)	EC402 (5G Essentials)	ME402 (Refrigeration and Air-conditioning)	MM402 (Computational Materials Engineering)
18-11-2026 (Wednesday)	BT422 (Food Biotechnology)	CH424 (Petroleum Refining Processes)	CE416 (Ground Improvement Techniques)	SM430 (Entrepreneurship for Engineers)			ME411 (Jet Propulsion and Rocketry) ME412 (Heating, Ventilation & Air-Conditioning) ME415 (Advanced Metal Forming)	MM414 (Ceramics, Polymers, and Composites)
20-11-2026 (Friday)	BT403 (Algal Biotechnology)	CH403 (Plant Design and Process Economics)	CE403 (Design of Steel Structures)	CS432 (Service Oriented Architecture), CS425 (Deep Learning for Vision) CS41 3 (Foundations of Data Science)	EE411 (Advanced Computer methods in Power Systems) EE412 (HVDC and FACTS Controllers) EE413 (High Voltage Engineering)	EC416 (Fundamentals of MIMO Wireless Communication) EC417 (Introduction to Machine Intelligence)	ME403 (Computer Aided Manufacturing)	MM403 (Materials for Automotive & Aerospace Applications)
21-11-2026 (Saturday)	**CSM402** - Software Engineering							
23-11-2026 (Monday)	BT411 (Animal Biotechnology)	CH414 (Interfacial Science), CH415 (Statistical Thermodynamics)	CE 414 (Quantity Surveying and Public Works)	CS426 (Advanced Database Systems) CS421 (Distributed Computing)	EE421 (Special Electrical Machines), EE420 (Microgrids and Smart Grids) EE422 (Switched Mode Power Converters) EE423 (Soft Computing and Applications)	EC413 (Digital Image Processing) EC 414 (Low Power VLSI)	ME422 (Power Plant Engineering) ME424 (Additive Manufacturing) ME430 (Operations Research)	MM411 (Metallurgical Failure Analysis),MM412 (Non-Destructive Testing)

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III B.TECH. R20 ODD SEMESTER END EXAMINATIONS 2026-27 TIMETABLE
(Backlogs)

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	09:30 AM to 12:30 PM							
14-11-2026 (Saturday)	BT301 (Bioprocess Engineering)	-	CE301 (Structural Analysis-I)	CS301 (Language Processors)	EE301 (Embedded Systems)	EC301 (Control Systems)	-	-
17-11-2026 (Tuesday)	BT302 (Immunology)	-	-	CS302 (Theory and Design of Programming Languages)	EE302 (Electric power Transmission)	EC302 (Analog & Digital Communications)	-	MM302 (Mechanical Behavior of Materials)
19-11-2026 (Thursday)	BT303 (Genetic Engineering)	CH303 (Mass Transfer – II)	-	CS303 (Artificial Intelligence)	EE303 (AC rotating Machines)	EC303 (Linear IC applications)	ME303 (Computer Aided Machine Drawing)	-
21-11-2026 (Saturday)	**CS340** (Object Oriented Programming)							
25-11-2026 (Wednesday)	-	-	-	-	-	EC304 (Microcontrollers)	ME304 (Machine Tools and Machining Science)	-

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II B.TECH. R20 ODD SEMESTER END EXAMINATIONS 2026-27 TIMETABLE
(Backlogs)

Date	DBTH	DCHE	DCVE	DCSE	DEEN	DECE	DMEC	DMME
Timings	**02:00 PM to 5:00 PM**							
13-11-2026 (Friday)	-	**CH202** (Fluid Mechanics)	-	**CS201** (Data Structures and Algorithms)	**EE202** (Electromagnetic Field Theory)	**EC203** (Signals and Systems)	-	-
16-11-2026 (Monday)	-	**MA202** (Complex Variables and Transform Methods)	**MA203** (Mathematical Methods)	**CS203** (Discrete Mathematics)	**MA206** (Complex Variables and Transform Techniques)	**MA205** (Complex Variables and Special functions)	-	-

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I B.TECH. R20 ODD SEMESTER END EXAMINATIONS 2026-27 TIMETABLE (Backlogs)

Date	Physics Cycle	Chemistry Cycle
	02:00 PM to 05:00 PM	
14-11-2026 (Saturday)	**CE102** Environmental Science and Engineering	**CE101** Engineering Mechanics
17-11-2026 (Tuesday)	**MA101** Differential and Integral Calculus	
19-11-2026 (Thursday)	**PH101** Engineering Physics	**ME102** Engineering Graphics with Computer Aided Drafting
21-11-2026 (Saturday)	**CS101** Introduction to Algorithmic Thinking and Programming	-