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/2024-25/ **Date: 03-06-2025**

The duration of the Makeup examination is for 3 hours in descriptive mode. The schedule for the examinations is given below.

I B.TECH. MAKEUP EXAMINATIONS 2024-25 TIMETABLE (R24)

Date	DBTH	DCHE	DCEV	DCSE	DEEN	DECE	DMEC	DMME
Timings	**09:30 AM to 12:30 PM**							
09.06.2025 (Monday)	-	**CE1051** Environmental Science and Engineering	**CE1041** Engineering Mechanics	**CS1021** Computer Organization and Architecture	**ME1021** Basic Mechanical Engineering	**EC1011** Electron Devices and Circuits - I	**ME1021** Basic Mechanical Engineering	**MM1511** Ores & Mineral Processing
10.06.2025 (Tuesday)	**MA1011** Differential and Integral Calculus	**MA1031** Calculus of Several Variables	**MA1011** Differential and Integral Calculus	**MA1011** Differential and Integral Calculus	**MA1011** Differential and Integral Calculus	**MA1011** Differential and Integral Calculus	**MA1011** Differential and Integral Calculus	**MA1011** Differential and Integral Calculus
11.06.2025 (Wednesday)	**PH1011** Engineering Physics	**PH1011** Engineering Physics	**PH1011** Engineering Physics	**PH1011** Engineering Physics	**PH1021** Physics for Electrical Engineering	**PH1011** Engineering Physics	**PH1011** Engineering Physics	**PH1011** Engineering Physics
12.06.2025 (Thursday)	**CS1011** Problem Solving through Computer Programming	**CS1011** Problem Solving through Computer Programming	**CS1011** Problem Solving through Computer Programming	**CS1011** Problem Solving through Computer Programming	**CS1011** Problem Solving through Computer Programming	**CS1011** Problem Solving through Computer Programming	**CS1011** Problem Solving Through Computer Programming	**CS1011** Problem Solving through Computer Programming
13.06.2025 (Friday)	**CY1011** Engineering Chemistry	**CY1011** Engineering Chemistry	**CY1011** Engineering Chemistry	**EC1531** Digital Logic Design	**EE1011** Basic Electrical Circuits	-	**CY1011** Engineering Chemistry	**CY1011** Engineering Chemistry
14.06.2025 (Saturday)	**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	**HS1011** English for Engineers - I	**HS1011** English for Engineers - I	**HS1011** English for Engineers - I
16-06-2025 (Monday)	**MA1021** Matrices and Differential Equations	**MA1041** Fundamentals of Matrices and Differential Equations	**MA1021** Matrices and differential equations	**MA1021** Matrices and Differential Equations	**MA1021** Matrices and Differential Equations	**MA1061** Differential Equations and Transform Techniques	**MA1021** Matrices and Differential Equations	**MA1021** Matrices and Differential Equations
17-06-2025 (Tuesday)	**EE1601** Basic Electrical & Electronics Engineering	**EE1601** Basic Electrical & Electronics Engineering	**CE1011** Civil Engineering Materials	**MA1051** Discrete Mathematics	**EE1031** Electrical Network Analysis	**EE2601** Network Analysis	**EE1601** Basic Electrical & Electronics Engineering	**EE1601** Basic Electrical & Electronics Engineering
18-06-2025 (Wednesday)	**BT1021** Bioprocess Calculations	**CY1031** Industrial Organic Chemistry	**EE1611** Basics of Electrical Engineering	-	**EE1021** Analog Electronics	-	**ME1041** Introduction to Automation	**MM1011** Introduction to Metallurgical & Materials Engineering
19-06-2025 (Thursday)	**BT1011** Biochemical Thermodynamics	**CH1011** Introduction to Chemical Engineering	**CE2011** Strength of Materials-I	**CS1051** Data Structures and Algorithms	**CS2101** Data Structures and Applications	**CS2101** Data structures and Applications	**ME1051** Engineering Thermodynamics	**MM1521** Engineering Thermodynamics
20-06-2025 (Friday)	**MM1601** Introduction to Material Science and Engineering	**CH1021** Chemical Process Calculations	**EC1511** Basics of Electronics Engineering	**CS1061** Object Oriented Design and Programming	**CY1021** Chemistry of Energy Systems	**EC1031** Digital System Design	**ME1031** Engineering Mechanics	**ME1031** Engineering Mechanics
21-06-2025 (Saturday)	**ME1011** Engineering Drawing with CAD	**ME1011** Engineering Drawing with CAD	**ME1011** Engineering Drawing with CAD	-	**ME1072** Computer Aided Drawing	**EC1021** Signals and Systems	**ME1011** Engineering Drawing with CAD	**ME1011** Engineering Drawing with CAD

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II B.TECH. MAKEUP EXAMINATIONS 2024-25 TIMETABLE

Date	BIOTECH	CHEMICAL	CIVIL	CSE	EEE	ECE	MECHANICAL	MME
Timings	**09:30 AM to 12:30 PM**							
09.06.2025 (Monday)	**BT203** (Bioprocess calculations)	**CH203** (Mechanical Operations)	**CE203** (Environmental Engineering - I)	**CS253** (Computer Organization and Architecture)	**EE203** (Analog and Digital Electronic Circuits)	**EC203** (Signals and Systems)	**ME203** (Production Processes and Management)	**MM203** (Metallurgical Thermodynamics and Kinetics)
10.06.2025 (Tuesday)	**BT202** (Biochemistry)	**CH202** (Fluid Mechanics)	**CE202** (Fluid Mechanics)	**CS202** (Operating Systems)	**EE202** (Electromagnetic Field Theory)	**EC202** (Digital System Design)	**ME202** (Kinematics of Machinery)	**MM202** (Principles of Extractive Metallurgy)
11.06.2025 (Wednesday)	**BT201** (Microbiology)	**CH201** (Chemical Process Calculations)	**CE201** (Strength of Materials - I)	**CS254** (Theory of Computation)	**EE201** (Electric and Magnetic Circuits)	**EC201** (Network Analysis)	**ME201** (Engineering Thermodynamics)	**MM201** (Physical Metallurgy)
12.06.2025 (Thursday)	**MA201** (Applied Mathematical Methods)	**MA202** (Complex Variables and Transform Methods)	**MA203** (Mathematical Methods)	**MA204** (Probability, Statistics and Stochastic Processes)	**MA206** (Complex Variables and Transform Techniques)	**MA205** (Complex Variables and Special functions)	**ME205** (Fluid Mechanics and Hydraulic Machines)	**ME235** (Strength of Materials)
13.06.2025 (Friday)	**BT204** (Chemical and Biochemical Thermodynamics)	**CY201** (Industrial Organic Chemistry)	**CE204** (Engineering Geology & Surveying)	**EC237** (Digital Logic Design)	**EE204** (Measurements & Instrumentation)	**EC204** (Electronic Devices and Circuits – I)	**ME204** (Mechanics of Materials)	**MM204** (Transport Phenomena)
14.06.2025 (Saturday)	-	-	-	-	-	-	**MM235** (Materials Engineering)	-
16-06-2025 (Monday)	**BT251** (Computing for Biotechnology)	**MA251** (Numerical and Statistical Methods)	**CE251** (Strength of Materials - II)	**CS255** (Database Management Systems)	**EE251** (Energy Conversion Technologies)	**EC251** (Electronic Devices and Circuits-II)	**MA252** (Transformation Techniques)	**MA253** (Transform Techniques and Numerical methods)
17-06-2025 (Tuesday)	**BT252** (Transport Phenomena in Bioprocess Systems)	**CH251** (Heat Transfer)	**CE252** (Open Channel Hydraulics)	**CS252** (Design and Analysis of Algorithms)	**CS285** (Data Structures and Algorithms)	**CS285** (Data Structures and Algorithms)	**ME251** (Dynamics of Machinery)	**MM251** (Phase Transformation and Heat Treatment)
18-06-2025 (Wednesday)	**BT253** (Cell Biology)	**CH252** (Chemical Engineering Thermodynamics - I)	**CE253** (Geotechnical Engineering - I)	**CS203** (Discrete Mathematics)	**EE253** (Signals and Systems)	**EC253** (Digital Signal Processing)	**ME252** (Turbomachines)	**MM252** (Non-Ferrous Extractive Metallurgy)
19-06-2025 (Thursday)	**BT254** (Molecular Biology & Genetics)	**CH253** (Chemical Reaction Engineering - I)	**CE254** (Building Materials and Concrete Technology)	**CS201** (Data Structures and Algorithms)	**EE254** (Control Systems)	**EC254** (Transmission lines & Electromagnetic waves)	**ME253** (Geometric Modeling for CAD)	**MM253** (Casting and Solidification)
20-06-2025 (Friday)	**BT255** (Biological Reaction Engineering)	**CH254** (Mass Transfer - I)	**CE255** (Engineering Hydrology)	**CS251** (Object Oriented Programming)	**EE252** (DC Machines and Transformers)	**EC252** (Probability Theory and Stochastic Processes)	**ME254** (Mechanical Measurements and Metrology)	**EE257** (Numerical Simulations using PYTHON)
21-06-2025 (Saturday)	**CSM251** (Algorithmics and Programming) & **ECM251** (Statistical Foundations for Signal Processing and Machine Learning)							
23-06-2025 (Monday)							**ME255** (Industrial Engineering)	

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West Godavari District, Andhra Pradesh, India

III B.TECH. MAKEUP EXAMINATIONS 2024-25 TIMETABLE

Date	BIOTECH	CHEMICAL	CIVIL	CSE	EEE	ECE	MECHANICAL	MME
Timings	**02:30 PM to 05:30 PM**							
09.06.2025 (Monday)	**BT301** (Bioprocess Engineering)	**CH301** (Chemical Engineering Thermodynamics – II)	**CE301** (Structural Analysis-I)	**CS301** (Language Processors)	**EE301** (Embedded Systems)	**EC301** (Control systems)	**ME301** (Design of Machine Elements)	**MM301** (Iron Making and Steel Making)
10.06.2025 (Tuesday)	**BT302** (Immunology)	**CH302** (Chemical Reaction Engineering – II)	**CE302** (Geotechnical Engineering-II)	**CS302** (Theory and Design of Programming Languages)	**EE302** (Electric Power Transmission)	**EC302** (Analog and Digital Communications)	**ME302** (Prime Movers and Hybrid Vehicles)	**MM302** (Mechanical Behavior of Materials)
11.06.2025 (Wednesday)	**BT303** (Genetic Engineering)	**CH303** (Mass Transfer – II)	**CE303** (Design of Concrete Structures)	**EC337** (Microprocessors)	**EE303** (AC Rotating Machines)	**EC303** (Linear IC Applications)	**ME303** (Computer Aided Machine Drawing)	**MM303** (Powder Metallurgy)
12.06.2025 (Thursday)	**BT304** (Biostatistics)	**CH304** (Transport Phenomena)	**CE304** (Irrigation Engineering)	**CS303** (Artificial Intelligence)	**EE304** (Power Electronics)	**EC304** (Microcontrollers)	**ME304** (Machine Tools and Machining Science)	**MM304** (Metal Joining)
13.06.2025 (Friday)	**BT341**(Environmental Technology), **CH340** (Paper Production Technology), **CE340** (Repair and Rehabilitation of InfraStructure), **CS340** (Object Oriented Programming), **EC340** (Communication Systems), **EE340** (Introduction to Renewable Energy Systems), **ME340** (Automotive Mechanics), **MM340** (Introduction to Materials Science and Engineering), **MA340** (Optimization Techniques), **PH340**(Nanomaterials and Technology), **CY341** (Chemistry of Nanomaterials), **HS340** (Soft Skills), **SM340** (Corporate Communication for Engineers), **HS344** (Spanish), **HS345** (French)							
14.06.2025 (Saturday)	-	-	-	-	-	**EC305** (Antenna Theory)	-	-
16-06-2025 (Monday)	**BT391** (Bioenergy and Biofuels), **CE390** (Infrastructure for Smart Cities), **CH390** (Nanotechnology and Applications), **CS390** (Database Management Systems), **EE390** (Introduction to Electric Vehicles), **HS391** (Business English for Engineers), **HS394** (Spanish), **HS395** (French), **MA390** (Numerical solution of differential equations), **ME390** (Alternate Sources of Energy), **MM390** (Fundamentals of Materials Processing Technology), **PH391** (Advanced Materials), **EC390** (Elements of Statistical Learning), **SM391** (Professional Ethics and Values), **CY390** (Instrumental Methods in Chemical Analysis)							
17-06-2025 (Tuesday)	**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)
18-06-2025 (Wednesday)	**BT352** (Analytical Methods in Biotechnology)	**CH352** (Chemical Technology)	**CE352** (Environmental Engineering - II)	**CS373** (Applied Machine Learning) & **CS383** (Design Patterns)	**EE352** (Power System Protection and Control)	**EC352** (Embedded and RTOS)	**ME352** (Heat and Mass Transfer)	**MM352** (Metal Forming)
19-06-2025 (Thursday)	**BT361** (Industrial Biotechnology)	**CH361** (Computational Fluid Dynamics)	**CE361** (Structural Analysis-II)	**CS351** (Software Engineering)	**EE353** (Electrical Power Drives) & **EE352*** (Power Electronics)	**EC353** (Information theory & coding)	**ME363** (Automobile Engineering) & **ME364** (Advanced Welding Technology)& **ME366** (Non-Destructive Testing) & **ME369** (Finite Element Method)	**MM362** (Fuels and Refractories)
20-06-2025 (Friday)	**BT371** (Plant Biotechnology)	**CH371** (Design and Analysis of Experiments)	**CE362** (Construction Technology and Project Management)	**CS352** (Computer Networks)	**EE361** (Digital Signal Processing) & **EE363** (Introduction to Machine Learning)	**EC361** (Data Networks) & **EC362** (Optimization Techniques) & **EC363** (IoT and Applications)	**ME371** (Computational Fluid Dynamics)& **ME372** (Advanced IC Engines) & **ME374** (Advanced Metal Casting) & **ME380** (Production Planning and Control)	**MM364** (Surface Engineering)
21-06-2025 (Saturday)	**BT351** (Downstream Processing Technology)	**CH351** (Process Dynamics and Control)	**CE351** (Transportation Engineering-I)	**CS353** (Web Application Development)	**EE370** (Linear Integrated Circuits & Applications) & **EE371** (Power Quality Improvement Techniques)	**EC366** (Optical Communication) & **EC364** (Computer Architectures) & **EC368** (Electronics Instrumentation)	**ME351** (Design of Transmission Elements)	**MM351** (Corrosion Engineering)
23-06-2025 (Monday)	**ECM301**- Non-Linear Programming, **CSM301**- Object Oriented Programming							
24-06-2025 (Tuesday)	**CSM351** (Database Management System) & **ECM351** (Machine Learning for Signal Processing applications)							

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West Godavari District, Andhra Pradesh, India

IV B.TECH. MAKEUP EXAMINATIONS 2024-25 TIMETABLE

Date	BIOTECH	CHEMICAL	CIVIL	CSE	EEE	ECE	MECHANICAL	MME
Timings	09:30 AM to 12:30 PM							
09.06.2025 (Monday)	**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)
10.06.2025 (Tuesday)	**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)
12.06.2025 (Thursday)	**BT403** (Algal Biotechnology)	**CH403** (Plant Design and Process Economics)	**CE403** (Design of Steel Structures)	**CS413** (Foundations of Data Science) **CS425** (Deep Learning for Vision) **CS432** (Service Oriented Architecture)	**EE411** (Advanced Computer Methods in Power Systems) & **EE412** (HVDC and FACTS Controllers)	**EC413** (Digital Image Processing)	**ME403** (Computer Aided Manufacturing)	**MM403** (Materials for Automotive and Aerospace Applications)
13.06.2025 (Friday)	**BT411** (Animal Biotechnology)	**CH412** (Multiphase Flow)	**CE414** (Quantity Surveying and Public Works)	**CS462** (Social Network Analytics) & **CS463** (Information Retrieval)	**EE420** (Microgrids and Smart Grids) & **EE422** (Switched Mode Power Converters)	**EC416** (Fundamentals of MIMO Wireless Communication)	**ME412** (HVAC) **ME415** (Advanced Metal forming) **ME417** (Condition Monitoring) **ME419** (Robotics)	**MM411** (Metallurgical Failure Analysis)
14.06.2025 (Saturday)	**BT422** (Food Biotechnology)	**CH424** (Petroleum Refining Processes)	**CE424** (Air Pollution)	**SM430** (Entrepreneurship for Engineers)	**SM430** (Entrepreneurship for Engineers)	**SM430** (Entrepreneurship for Engineers)	**ME422** (Power Plant Engineering) **ME424** (Additive Manufacturing) **ME425** (Industrial Automation) **ME429** (Mechanics of Composite Materials)	**MM414** (Ceramics, Polymers, and Composites)
16-06-2025 (Monday)	**BT461** (Biosafety, Bioethics and IPR)	**CH466** (Soft Computing Techniques)	**CE468** (Road Safety Engineering) **CE470** (Solid Waste Management)	**CS422** (Reinforcement Learning) **CS426** (Advanced Database Systems) **CS435** (Network Security)	**EE461** (Artificial Intelligence Techniques in Power Systems) & **EE464** (Energy Management and Auditing)	**EC461** (Advanced Wireless Communication: 5G and Beyond) & **EC462** (Forensic Signal and Image)	**ME461** (Alternative Fuels and Energy Systems) & **ME465** (Flexible Manufacturing Systems) & **ME466** (Laser Processing of Materials) & **ME470** (Supply Chain Management)	**MM463** (Introduction to Nano Science and Technology)
17-06-2025 (Tuesday)	**MEM401-** CNC and Robotics, **ECM401-** Digital Modulation and Coding							
18-06-2025 (Wednesday)	**BT491** (Ethics and IPR), **CH490** (Carbon Capture, Sequestration and Utilization), **CE490** (Disaster Management), **CS490** (Web Programming), **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)							

NOTE: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE INFORMED TO THE SUPERINTENDENT (EXAMINATIONS) IMEDIATELY
(ii) FOR ANY OTHER CLARIFICATIONS IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT SUPERINTENDENT (EXAMINATIONS)

*** Backlog Examinations (R18)**

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West Godavari District, Andhra Pradesh, India

Ref No: NITANP/SEMA/UG/2024-25/

Date: 03/06/2025

The I, II, III & IV B.Tech. students are hereby informed that the Makeup examinations for the Academic Year 2024-2025 will be held from 09-06-2025. The duration of the examination is for 3 hours in descriptive mode. The schedule for the examinations is given below.

I B.TECH. MAKEUP EXAMINATIONS 2024-25 TIMETABLE			
Timings	**02:30 PM to 05:30 PM**		
Date		**Date**	
09.06.2025 (Monday)	Engineering Physics **(PH101)**	**17.06.2025 (Tuesday)**	Engineering Mechanics **(CE101)**
10.06.2025 (Tuesday)	Environmental Science & Engineering **(CE102)**	**18.06.2025 (Wednesday)**	Biology for Engineers **(BT101)**
11.06.2025 (Wednesday)	English for Technical Communication **(HS101)**	**19.06.2025 (Thursday)**	Basics of Mechanical Engineering **(ME101)**
12.06.2025 (Thursday)	-	**20.06.2025 (Friday)**	Elements of Electrical Engineering **(EE101)**
13.06.2025 (Friday)	Basic Electronics Engineering **(EC101)**	**21.06.2025 (Saturday)**	Matrices and Differential Equations **(MA151)**
14.06.2025 (Saturday)	Differential and Integral Calculus **(MA101)**	**23.06.2025 (Monday)**	Engineering Graphics with Computer Aided Drafting **(ME102)**
16.06.2025 (Monday)	Engineering Chemistry **(CY101)**	**24.06.2025 (Tuesday)**	Introduction to Algorithmic Thinking and Programming **(CS101)**

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National Institute of Technology Andhra Pradesh

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III & IV B.TECH. MAKEUP EXAMINATIONS 2024-25 TIMETABLE

(Applicable for R18 batch students only)

Date	DCSE (III B.Tech)	DEEN (III B.Tech.)	DCVE (IV B.Tech)	DCSE (IV B.Tech)	DEEN (IV B.Tech)
Timings	**02:30 PM to 05:30 PM**		**09:30 AM to 12:30 PM**		
09.06.2025 (Monday)	**EC393** (Communication Systems) & **MA390** (Numerical solution of differential equations) (along with the R20 III B.Tech OE)		-		
10.06.2025 (Tuesday)	**CS351** (Language Processors)	**EE351** (Power System Operation & Control)	-		
11.06.2025 (Wednesday)	-	-	**SM421** (Engineering Economics & Project Appraisal)	**CS452** (Design of Secure Protocols)	**EE463** (Advanced Electrical Drive Systems)
12.06.2025 (Thursday)	**CS353** (Data Science)	**EE353** (Power System Protection)	-		
13.06.2025 (Friday)	-	-	-	**CS401** (Machine Learning)	**EE466** (Advanced Power Conversion Systems)
14.06.2025 (Saturday)	**CS365** (Distributed Computing)	**EE352** (Power Electronics)	-		
16-06-2025 (Monday)	-	-	-	**CS415** (Cloud Computing)	**EE5164** (Electric Vehicles)
17-06-2025 (Tuesday)	-	**EE355** (Digital Signal Processing)	-		
18-06-2025 (Wednesday)	-	**EE354** (Electrical Machines-III)	-		

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