

# NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR

## SUPPLEMENTARY, BACKLOG EXAMINATION SCHEDULE

**FIRST SEMESTER B.TECH./INTEGRATED M.Sc./DUAL DEGREE EXAMINATION, 2025- 2026**

Duration of Examination: 3 Hrs. (180 minutes)

Time of Examination: 9.00 AM to 12.00 NOON

DATE	21/01/2026 (WEDNESDAY)	22/01/2026 (THURSDAY)	27/01/2026 (TUESDAY)	28/01/2026 (WEDNESDAY)	29/01/2026 (THURSDAY)	30/01/2026 (FRIDAY)
SECTIONS						
A, B, C, D	<b>ESC01 -</b> Ecology and Environment	<b>XEC02 -</b> Basic Electrical & Electronics Engineering	<b>MAC01 -</b> Mathematics - I	<b>CSC01 -</b> Computer Programming	<b>XEC01 -</b> Engineering Mechanics	<b>CYC01 -</b> Engineering Chemistry
E, F, G, H	<b>HSC01 -</b> Professional Communication	--				<b>PHC01 -</b> Engineering Physics

### Instructions:

1. The examinees must carry their student identity cards in the examination hall.
2. Possession of any type of electronic gadgets, including cell phones, earphones, smart watches, etc., is strictly prohibited in the examination hall.

*(Signature)*  
14/01/2026  
Assoc. Dean (UG)  
Date: 14.01.2026

*(Signature)*  
14/01/26  
Assoc. Dean (Exam. & Time Table)

*(Signature)*  
14.1.2026  
Dean (Academic)

Dean (Academic)  
National Institute of Technology  
Durgapur - 713209, India

# NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR

## SUPPLEMENTARY, BACKLOG EXAMINATION SCHEDULE

**THIRD SEMESTER B.TECH./INTEGRATED M.Sc./DUAL DEGREE (REGULAR, BACKLOG) EXAMINATION, 2025 - 2026**

Duration of Examination: 3 Hrs. (180 minutes)

Time of Examination: 2:00 PM to 5:00 PM

DATE PROGRAM	21/01/2026 (WEDNESDAY)	22/01/2026 (THURSDAY)	27/01/2026 (TUESDAY)	28/01/2026 (WEDNESDAY)	29/01/2026 (THURSDAY)	30/01/2026 (FRIDAY)
BIO TECHNOLOGY	<b>BTC303:</b> Microbiology & Bioprocess Technology	<b>MAC331:</b> Mathematics - III	--	<b>BTC301:</b> Biochemistry & Enzyme Technology	<b>BTC302:</b> Process Calculations and Thermodynamics	<b>CSC331:</b> Database Management Systems
CHEMICAL ENGINEERING	<b>CHC303:</b> Fluid Mechanics for Chemical Engineers	<b>CHC304:</b> Numerical Methods for Chemical Engineers	--	<b>CHC301:</b> Process Calculations	<b>CHC302:</b> Chemical Engineering Thermodynamics	<b>CYC331:</b> Industrial Chemistry
CIVIL ENGINEERING	<b>CEC303:</b> Fluid Mechanics	<b>MAC331:</b> Mathematics - III	--	<b>CEC301:</b> Solid Mechanics	<b>CEC302:</b> Construction Material and Concrete Technology	<b>ESC331:</b> Engineering Geology for Civil Engineering
COMPUTER SCIENCE & ENGINEERING	--	<b>MAC331:</b> Mathematics - III	<b>CSC303:</b> Algorithm Design and Analysis - I	<b>CSC301:</b> Discrete Mathematics	<b>CSC304:</b> Object Oriented Programming	<b>CSC302:</b> Digital Logic Design
MATHEMATICS AND COMPUTING	<b>MAC332:</b> Probability and Statistics	<b>MAC331:</b> Mathematics - III	--	<b>CSC301:</b> Discrete Mathematics	<b>CSC304:</b> Object Oriented Programming	<b>CSC305:</b> Digital Computer Design
ELECTRONICS & COMMUNICATION ENGINEERING	<b>ECC303:</b> Signals and Systems	<b>MAC331:</b> Mathematics - III	--	<b>ECC301:</b> Network Analysis and Synthesis	<b>ECC302:</b> Semiconductor Devices and Technology	<b>ECC304:</b> Digital Circuits and Systems
ELECTRICAL ENGINEERING	<b>EEC303:</b> Electromagnetic Field Theory	<b>MAC331:</b> Mathematics - III	--	<b>EEC301:</b> Network Analysis and Synthesis	<b>EEC302:</b> Electrical and Electronics Measurement	<b>ECC331:</b> Analog Electronics
MECHANICAL ENGINEERING	<b>MEC303:</b> Fluid Mechanics	<b>MAC331:</b> Mathematics - III	--	<b>MEC301:</b> Solid Mechanics	<b>MEC302:</b> Theory of Machines and Mechanisms	<b>MEC304:</b> Engineering Thermodynamics
METALLURGY & MATERIALS ENGINEERING	<b>MMC303:</b> Non - Ferrous Process Metallurgy	<b>MAC331:</b> Mathematics - III	--	<b>MMC301:</b> Introduction to Metallurgy and Materials	<b>MMC302:</b> Metallurgical Thermodynamics and Kinetics	<b>MMC304:</b> Computational Materials Science
INTEGRATED M.Sc.	<b>CYC303:</b> Stereochemistry and Basic Principle of Organic Chemistry	<b>MAC331:</b> Mathematics - III	--	<b>CYC301:</b> State of Matter and Chemical Thermodynamics	<b>CYC302:</b> Atomic Structure and Chemical Bonding	<b>PHC334:</b> Physics – II

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14/01/2026

Assoc. Dean (UG)

Date: 14.01.2026

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14/01/2026

Assoc. Dean (Exam. & Time Table)

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14.1.2026

Dean (Academic)

Dean (Academic)  
National Institute of Technology  
Durgapur - 713209, Indian



# NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR

## SUPPLEMENTARY, BACKLOG EXAMINATION SCHEDULE

FIFTH SEMESTER B.TECH./INTEGRATED M.Sc./DUAL DEGREE (REGULAR) EXAMINATION 2025 - 2026

Duration of Examination: 3 Hrs. (180 minutes)

Time of Examination: 9.00 AM to 12.00 NOON

DATE BRANCH	21/01/2026 (WEDNESDAY)	22/01/2026 (THURSDAY)	27/01/2026 (TUESDAY)	28/01/2026 (WEDNESDAY)	29/01/2026 (THURSDAY)	30/01/2026 (FRIDAY)
BIOTECHNOLOGY	<b>BTE510:</b> BIOPHYSICS & STRUCTURAL BIOLOGY	<b>BTC501:</b> Bioreactor Design & Analysis	<b>BTC502:</b> Bioseparation Engineering	<b>BTC503:</b> Bioinformatics	<b>CHC531:</b> Unit Operations of Chemical Engineering-II	--
CHEMICAL ENGINEERING	<b>CHIE510:</b> PROCESS INTENSIFICATION AND MEMBRANE TECHNOLOGY <b>CHIE511:</b> MATERIAL SCIENCE AND ENGINEERING	<b>CHC501:</b> Instrumentation and Process Control	<b>CHC502:</b> Mass Transfer- II	<b>CHC503:</b> Chemical Process Technology	<b>CHC504:</b> Industrial Safety and Risk Management	--
CIVIL ENGINEERING	<b>CEE516:</b> TRANSPORTATION PLANNING AND MANAGEMENT <b>CEE517:</b> REMOTE SENSING AND GIS	<b>CEC501:</b> Structural Analysis-II	<b>CEC502:</b> Design of Steel Structures	<b>CEC503:</b> Transportation Engineering	<b>CEC504:</b> Soil Mechanics	--
ELECTRONICS & COMMUNICATION ENGINEERING	<b>ECE511:</b> PROBABILITY AND RANDOM SIGNAL THEORY <b>ECE518:</b> NANOELECTRONICS <b>ECE520:</b> DIGITAL IC DESIGN	<b>ECC501:</b> Communication Systems II	<b>ECC502:</b> Computer Organization and Architecture	<b>ECC503:</b> Microcontrollers and Embedded Systems	<b>ECC504:</b> Artificial Intelligence and Machine Learning	--
ELECTRICAL ENGINEERING	<b>EEE510:</b> Renewable Energy Systems <b>EEE512:</b> Digital Signal Processing <b>EEE513:</b> Numerical Analysis	<b>EEC501:</b> Electrical Machines - II	<b>EEC502:</b> Control Systems	<b>EEC503:</b> Power Systems - II	<b>EEC504:</b> Power Electronics	--
INTEGRATED M.Sc.	<b>CYC505:</b> Ionic Equilibria and Surface Chemistry	<b>CYC501:</b> Fundamentals of Electrochemistry and Data Analysis	<b>CYC502:</b> Chemistry in Solution and Solid State Chemistry	<b>CYC503:</b> Chemistry of Heterocyclic Compounds	<b>CYC504:</b> Industrial Chemistry	--
COMPUTER SCIENCE AND ENGINEERING	<b>CSE512:</b> ADVANCED COMPUTER ARCHITECTURE <b>CSE516:</b> ADVANCED DATABASE <b>CSE518:</b> OPTIMIZATION TECHNIQUES	<b>CSC501:</b> Compiler Design	<b>CSC503:</b> Embedded Systems	<b>CSC504:</b> Algorithm Design and Analysis- II	--	<b>CSC502:</b> Data Communication and Computer Networks
MECHANICAL ENGINEERING	<b>MEE510:</b> Convective Heat and Mass Transfer <b>MEE511:</b> Advanced Solid Mechanics <b>MEE513:</b> Tribology <b>MEE517:</b> Advanced Foundry Engineering	<b>MEC501:</b> Machining and Machine Tools	<b>MEC502:</b> IC Engine and Gas Turbines	<b>MEC503:</b> Design of Machine Elements-II	<b>MEC504:</b> Computer Aided Manufacturing & Robotics	--
METALLURGY AND MATERIALS ENGINEERING	<b>MME510:</b> Functional Materials <b>MME514:</b> Powder Metallurgy	<b>MMC501:</b> Modelling and Simulation of Metallurgical Processes	<b>MMC502:</b> Engineering Materials and Heat Treatment	<b>MMC503:</b> Mechanical Behaviour of Materials	<b>MMC504:</b> Iron Making	--

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*Assoc. Dean (UG)*  
14/01/2026

Date: 14.01.2026

*Assoc. Dean (Exam. & Time Table)*  
14/01/26

*Dean (Academic)*  
14.1.2026

Dean (Academic)  
National Institute of Technology  
Durgapur - 713209, Indian

**NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR**  
**SUPPLEMENTARY, BACKLOG EXAMINATION SCHEDULE**  
**SEVENTH SEMESTER B.TECH./INTEGRATED M.Sc./DUAL DEGREE (REGULAR) EXAMINATION, 2025 - 2026**

Duration of Examination : 3 Hrs. (180 minutes)

Time of Examination: 2.00 PM to 5.00 PM

DATE BRANCH	21/01/2026 (WEDNESDAY)	22/01/2026 (THURSDAY)	27/01/2026 (TUESDAY)	28/01/2026 (WEDNESDAY)	29/01/2026 (THURSDAY)	30/01/2026 (FRIDAY)
BIOTECHNOLOGY	<b>MSC731:</b> Principles of Management	<b>Open Elective-3</b>  <b>CHO741:</b> Non-linear Dynamics  <b>CSO742:</b> Multimedia Technologies <b>CSO743:</b> Computer Networks <b>ECO742:</b> Mobile Communication  <b>EEO742:</b> Renewable Energy <b>EEO744:</b> Industrial Process Control & Instrumentation  <b>HSO740:</b> Indian Writings in English <b>HSO743:</b> Shakespearean Tragedy <b>HSO742:</b> Culture and Communication  <b>MEO741:</b> Non-conventional Energy Systems  <b>MMO741:</b> Advance Materials <b>PHO741:</b> Nuclear Reactor Technology  <b>CYC704:</b> Mathematical and Computational Chemistry	--	<b>BTE717:</b> Environmental Biotechnology <b>BTE722:</b> Vaccine Technology	<b>BTE712:</b> Food Biotechnology <b>BTE718:</b> Proteomics and Protein Engineering	<b>BTE711:</b> Cancer Biology & Cell Signaling <b>BTE719:</b> Molecular Modeling & Drug Design
CHEMICAL ENGINEERING			--	<b>CHE711:</b> Bioprocess and Bioreactor Engineering <b>CHE715:</b> Membrane Separation Processes	<b>CHE717:</b> Colloids and Interface Engineering <b>CHE718:</b> Pinch Technology	<b>CHE713:</b> Chemical Plant Design and Economics <b>CHE714:</b> Process Safety in Chemical Industries
CIVIL ENGINEERING			--	<b>CEE710:</b> Structural Dynamics <b>CEE714:</b> Structural Health Monitoring	<b>CEE721:</b> Environmental Pollution and Control <b>CEE725:</b> Hydrology and Irrigation Engineering	<b>CEE730:</b> Principles of Reliability <b>CEE732:</b> Pre-stressed Concrete
COMPUTER SCIENCE & ENGINEERING			<b>CSE715:</b> Digital Image Processing <b>CSE717:</b> Biometrics <b>CSE719:</b> Multimedia Information Systems	<b>CSE710:</b> Machine Learning <b>CSE718:</b> Cryptography and Network Security	<b>CSE716:</b> Data Analytics	<b>CSE721:</b> Computational Geometry <b>CSE726:</b> Incentive Mechanism in Computer Science <b>CSE727:</b> Quantum Computing
ELECTRONICS & COMMUNICATION ENGINEERING			--	<b>ECE723:</b> Semiconductor Device Modelling	<b>ECE712:</b> Analog IC Design <b>ECE722:</b> Microwave Circuits & Techniques	<b>ECE716:</b> Millimetre Wave Technology <b>ECE719:</b> Telecommunication Networks <b>CSE727:</b> Quantum Computing <b>EEE721:</b> Design of Flight Control Law
ELECTRICAL ENGINEERING			--	<b>EEE713:</b> Electrical Drives <b>EEE722:</b> Power System Restructuring and De-regulation	<b>EEE714:</b> Power System Planning, Operation & Control <b>EEE716:</b> FACTS Devices	<b>EEE710:</b> Renewable Energy Systems <b>EEE720:</b> Digital Signal Processing <b>EEE721:</b> Design of Flight Control Law <b>CSE721:</b> Computational Geometry <b>CSE726:</b> Incentive Mechanism in Computer Science <b>CSE727:</b> Quantum Computing <b>ECE716:</b> Millimetre Wave Technology <b>ECE719:</b> Telecommunication Networks
MECHANICAL ENGINEERING			--	<b>MEE710:</b> Finite Element Method <b>MEE711:</b> Computational Fluid Dynamics and Heat Transfer <b>MEE713:</b> Non-Conventional Machining <b>MEE725:</b> Introduction to Aerospace Engineering	<b>MEE714:</b> Advanced Welding Technology <b>MEE721:</b> Convective Heat and Mass Transfer <b>MEE722:</b> Additive Manufacturing <b>MEE726:</b> Introduction to Fracture Mechanics	<b>MEE724:</b> Hydraulic Machines
METALLURGICAL & MATERIALS ENGINEERING			--	<b>MME711:</b> Fatigue, Creep and Fracture <b>MME717:</b> Corrosion Engineering	<b>MME710:</b> Functional Materials <b>MME713:</b> Fuel, Furnace and Refractories	<b>MME715:</b> Secondary Steel Making <b>MME719:</b> Stainless Steel, Technologies and Applications
INTEGRATED M.Sc.			--	<b>CYC701:</b> Quantum Chemistry and Spectroscopy	<b>CYC702:</b> Inorganic Reaction Mechanisms and Magnetochemistry	<b>CYC703:</b> Concept of Organic Synthesis and Asymmetric Synthesis

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*(Signature)*  
14/01/2026

Assoc. Dean (UG)  
Date: 14.01.2026

*(Signature)*  
14/01/26  
Assoc. Dean (Exam. & Time Table)

*(Signature)*  
14.1.2026  
Dean (Academic)

Dean (Academic)  
**National Institute of Technology**  
**Durgapur - 713209, Indian**



# NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR

## BACKLOG-OLD SYLLABUS EXAMINATION SCHEDULE

3RD SEMESTER B.TECH./ INTEGRATED M.Sc./DUAL DEGREE (BACKLOG-OLD SYLLABUS) EXAMINATION, 2025 - 2026

Duration of Examination : 3 Hrs. (180 minutes)

Time of Examination : 2.00 PM to 5.00 PM

DATE	21/01/2026 (WEDNESDAY)	22/01/2026 (THURSDAY)	27/01/2026 (TUESDAY)	28/01/2026 (WEDNESDAY)	29/01/2026 (THURSDAY)	30/01/2026 (FRIDAY)
BRANCH						
BIO TECHNOLOGY	<b>BTC302:</b> Microbiology and Bioprocess Technology	<b>MAC331:</b> Mathematics - III	<b>BTC303:</b> Biochemistry and Enzyme Technology	<b>CHC331:</b> Process Calculation and Thermodynamics	<b>BTC301:</b> Cell Biology and Genetics	
CHEMICAL ENGINEERING	<b>CHC303:</b> Fluid Mechanics		<b>CHC301:</b> Process Calculations	<b>CHC302:</b> Chemical Engineering Thermodynamics	<b>CYC331:</b> Chemistry - II	
CIVIL ENGINEERING	<b>CEC302:</b> Fluid Mechanics		<b>CEC301:</b> Solid Mechanics	<b>CEC303:</b> Building Construction and Concrete Technology	<b>ESC331:</b> Geology for Civil Engineers	
COMPUTER SCIENCE & ENGINEERING	<b>CSC303:</b> Data Structures and Algorithms		<b>CSC301:</b> Discrete Mathematics	<b>PHC331:</b> Physics of Semiconductor Devices	<b>CSC302:</b> Digital Logic Design	
ELECTRONICS & COMMUNICATION ENGINEERING	<b>ECC303:</b> Signals and Systems		<b>ECC301:</b> Network Analysis and Synthesis	<b>PHC331:</b> Physics of Semiconductor Devices	<b>ECC302:</b> Electronic Devices and Circuits- I	
ELECTRICAL ENGINEERING	<b>PHC332:</b> Electromagnetic Field Theory		<b>EEC301:</b> Network Analysis and Synthesis	<b>EEC302:</b> Electrical and Electronics Measurement	<b>ECC331:</b> Analog Electronics	
MECHANICAL ENGINEERING	<b>MEC303:</b> Fluid Mechanics		<b>MEC301:</b> Solid Mechanics	<b>MEC302:</b> Theory of Machines and Mechanisms	<b>MEC304:</b> Engineering Thermodynamics	<b>PHC333:</b> Physics of Engineering Materials
METALLURGY & MATERIALS ENGINEERING	<b>MMC303:</b> Non - Ferrous Process Metallurgy		<b>MMC302:</b> Introduction of Metallurgy and Materials	<b>MMC301:</b> Metallurgical Thermodynamics and Kinetics	<b>ESC332:</b> Economic Geology	
INTEGRATED M.Sc.	<b>CYC303:</b> Stereochemistry and Basic Principle of Organic Chemistry		<b>CYC301:</b> State of Matter and Chemical Thermodynamics	<b>CYC302:</b> Atomic Structure and Chemical Bonding	<b>PHC334:</b> Physics – II	

NIT DURGAPUR  
Date: 14.01.2026

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14/01/2026  
Asso. Dean (UG)

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Asso. Dean (E&T)

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14.1.2026  
Dean (Academic)

Dean (Academic)  
National Institute of Technology  
Durgapur - 713209, Indian



# NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR

## BACKLOG-OLD SYLLABUS EXAMINATION SCHEDULE

5th SEMESTER B.TECH./INTEGRATED M.Sc./DUAL DEGREE (BACKLOG-OLD SYLLABUS) EXAMINATION 2025 - 2026

Duration of Examination: 3 Hrs.

Time of Examination: 9.00 AM to 12.00 Noon

DATE	21/01/2026 (WEDNESDAY)	22/01/2026 (THURSDAY)	27/01/2026 (TUESDAY)	28/01/2026 (WEDNESDAY)	29/01/2026 (THURSDAY)
BRANCH					
BIOTECHNOLOGY	<b>Open Elective-2</b>	<b>BTC501:</b> Biochemical Reaction Engineering and Bioreactor Design	<b>BTC503:</b> Bioseparation and Biochemical Analysis	<b>BTC502:</b> Cell and Tissue Culture	<b>CHC531:</b> Unit Operations of Chemical Engineering-II
CHEMICAL ENGINEERING	<b>BT0541:</b> Introduction to Computational Biology <b>CEO540:</b> Numerical Methods in Engineering	<b>CHC504:</b> Process Control and Instrumentation	<b>CHC502:</b> Mass Transfer-II	<b>CHC503:</b> Chemical Process Technology	<b>CHC501:</b> Chemical Reaction Engineering
CIVIL ENGINEERING	<b>CHO541:</b> Solid and Hazardous Waste Management with a Holistic Approach	<b>CEC501:</b> Structural Analysis-II	<b>CEC502:</b> Design of Steel Structures	<b>CEC504:</b> Transportation Engineering	<b>CEC503:</b> Soil Mechanics
COMPUTER SCIENCE AND ENGINEERING	<b>CSO543:</b> Computer Organization <b>CSO544:</b> Operating System	<b>CSC503:</b> Compiler Design	<b>CSC504:</b> Embedded Systems	<b>CSC502:</b> Database Management System	<b>CSC501:</b> Operating Systems
ELECTRONICS & COMMUNICATION ENGINEERING	<b>ECO541:</b> Probability Theory for Engineering Applications <b>EEO540:</b> Measurement and Instrumentation	<b>ECC501:</b> Digital Communication	<b>ECC502:</b> Microwave Engineering	<b>ECC503:</b> Microprocessors and Microcontrollers	<b>ECC504:</b> Electronic Devices and Circuits-II
ELECTRICAL ENGINEERING	<b>EEO541:</b> Fundamentals of Control System <b>EEO542:</b> Power System Analysis & Design	<b>EEC501:</b> Electrical Machines - II	<b>EEC502:</b> Control Systems	<b>EEC503:</b> Power Systems - II	<b>EEC504:</b> Power Electronics
MECHANICAL ENGINEERING	<b>HSO544:</b> Soft Skills <b>HSO543:</b> Personality Development	<b>MEC501:</b> Machining and Machine Tools	<b>MEC502:</b> IC Engine and Gas Turbines	<b>MEC503:</b> Machine Design	<b>MEC504:</b> Dynamics of Machines
METALLURGY AND MATERIALS ENGINEERING	<b>HSO541:</b> Statistical Techniques for Economics <b>XEO541:</b> Design Thinking, Innovation and Entrepreneurship	<b>MMC501:</b> Manufacturing Processes	<b>MMC502:</b> Heat Treatment of Materials	<b>MMC503:</b> Fundamentals of Plastic Deformation and Strengthening of Materials	<b>MMC504:</b> Iron Making
INTEGRATED M.Sc.	<b>MMO541:</b> Basic Manufacturing Processes <b>PHO541:</b> Thin Film Technology	<b>CYC501:</b> Fundamentals of Electrochemistry and Surface Chemistry	<b>CYC502:</b> Chemistry in Solution and Solid State Chemistry	<b>CYC503:</b> Chemistry of Heterocyclic Compounds and Natural Products	<b>CYC504:</b> Industrial Chemistry

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*Alamdar*  
14/01/2026  
Assoc. Dean (UG)  
Date: 14.01.2026

*S. 14/01/26*  
Assoc. Dean (Exam. & Time Table)

*hmi*  
14.1.2026  
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