

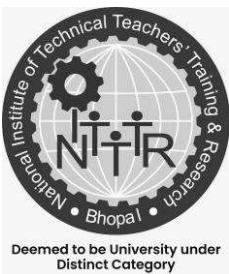
NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH, BHOPAL

Deemed to be University Under Distinct Category

Shanti Marg, Shamla Hills, Bhopal-462002, Madhya Pradesh

PG Programme Examination Schedule Offline Spell-I

S. No	Date	Course Code	Course title	Time
1	13-01-2026	CSEB01	Statistical Computing	10 AM to 1 PM
		TEM01	Modern Transportation Systems	
		VMEL01/ MSCPST04	Physics of Semiconductor Devices	
		GTECH01	Solar Photovoltaic System	
		CAMA01	Computer Aided Design & Analysis	
		MSCBS01	Biochemistry	
		MBAP01	Public Policy and Management	
2	14-01-2026	CSEB02	Foundation of Big Data Analytics	
		TEM02	Finite Element Method	
		VMEL02	IC Fabrication Technology	
		GTECH02	Biomass Conversion Technologies	
		CAMA02	Industrial Automation	
		MSCBS02	Biostatistics	
		MSCPST02	Quantum Mechanics	
3	15-01-2026	MBAP02	Digital Transformation for Public Policy	
		CSEB03	Distributed Systems	
		TEM03	Pavement Design & Evaluation	
		VMEL03	Digital CMOS IC Design	
		GTECH03	Hydrogen Generation Technologies	
		CAMA03	Advanced Engineering Materials	
		MSCBS03	Human Physiology	
4	16-01-2026	MSCPST03	Solid State Physics	
		MBAP03	Accounting for Managers	
		CSEB04	Machine Learning using Big Data	
		TEM04	Project Management	
		VMEL04	VLSI Systems Design (Semiconductor Packaging)	
		GTECH04	Soft Computing	
		MSCBS04	Biopharmaceuticals	
5	19-01-2026	MSCPST01	Mathematical Physics	
		MBAP04	Public Policy Economics	
6	20-01-2026	CSEB05	Basics of Artificial Intelligence and Machine Learning	10AM -11:30 AM
7	20-01-2026	PC01	Research Methodology	3PM- 4:30 PM
		PC02	Curriculum & Assessment	



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PG Programmes: End Laboratory Assessment Schedule

S. No	Date	Course Code	Course title
1	10-01-2026	CSEB02	Foundation of Big Data Analytics
		TEM02	Finite Element Method
		GTECH01	Solar Photovoltaic System
		VMEL02	IC Fabrication Technology
		CAMA01	Computer Aided Design & Analysis
		MSCPST02	Quantum Mechanics
		MBAPO3	Accounting for Managers
2	11-01-2026	VMEL04	VLSI Systems Design (Semiconductor Packaging)
		GTECH03	Hydrogen Generation Technologies
		CAMA03	Advanced Engineering Materials
3	12-01-2026	TEM03	Pavement Design & Evaluation
		VMEL03	Digital CMOS IC Design
		CAMA02	Industrial Automation
		GTECH02	Biomass Conversion Technologies
		MSCPST03	Solid State Physics
		CSEB04	Machine Learning using Big Data
4	19-01-2026	CSEB05	Basics of Artificial Intelligence and Machine Learning

Note: Click here to fill the Examination Form. The Last Date to fill the examination form is 10 January 2026.

<https://erp.nitttrbpl.ac.in/apps/apps/nitttrpg/user/login/stuLogin.jsp>