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परिक्षा विभाग

Dr. Geetanjali Mahamunkar

डॉ. गीतांजली महामुणकर

Controller of Examination (I/c)

परिक्षा नियंत्रक (प्र.)

Ref no: DBATU/Suppli.Exam/B.Tech 5-26/TT/2026/3302

Date:- 01/07/2026

B.Tech Time Table Supplementary Summer 2026

Mechanical Engineering & Allied Branches (11612/11602/11624/11606/11916/11994)

Sr. No.	Date	Time	Course Name	Subject Code	Subject Name
1	08/07/2026	2:30PM To 5:30 PM	Mechanical Engineering/Mechanical Engineering (Sandwich)	BTMC601_Y22	Manufacturing Processes - II
			Automobile Engineering	BTAC601	Automobile Air Conditioning, Electricals and Electronics
			Production Engineering	BTPC601	Machine Tools and Metal Cutting
			Automation and Robotics/Robotics	BTARC601	Robotics Programming
			Mechatronics Engineering	BTMXC601	Control System Engineering
			Automobile Engineering	BTAMC601_19	Heat Transfer
			Mechanical Engineering/Mechanical Engineering (Sandwich)	BTMEC601_Y19	Manufacturing Processes- II
2	11/07/2026	2:30PM To 5:30 PM	Mechanical Engineering/Mechanical Engineering (Sandwich)	BTMC602_Y22	Machine Design - II
			Automobile Engineering	BTAC602	Vehicle Dynamics, Emission and Control
			Production Engineering	BTPC602	CAD/CAM/CIM
			Automation and Robotics/Robotics/ Mechatronics Engineering	BTMXC602	Design of Machine Elements
			Mechanical Engineering/Mechanical Engineering (Sandwich)	BTMEC602_Y19	Machine Design-II
3	14/07/2026	2:30PM To 5:30 PM	Mechanical Engineering/Mechanical Engineering (Sandwich)/Production Engineering/Automobile Engineering	BTMP603A_Y22	IC Engines
				BTMP603B_Y22	Mechanical Vibrations
				BTMP603C_Y22	Machine Tool Design
				BTMP603D_Y22	Engineering Metrology and Quality Control
				BTAPE603C_Y22	Advance Automobile Design
				BTAPE603E_Y22	E – Vehicles
			Automobile Engineering/Production Engineering	BTAPE603A	Vehicle Architecture and Packaging
				BTAPE603B	Computer Simulation of IC Engine Processes
				BTAPE603C	Automobile Body Design (Pre-requisite: Automobile Design)
				BTAPE603D	Vehicle Aerodynamics
			Production Engineering	BTAPE603F	Design of Experiments
				BTPPE603A	Robotics & Automation
				BTPPE603B	Assembly Planning & Management
			Automobile Engineering	BTAMC603	Vehicle Dynamics
				BTARPE603A	Control Systems
			Automation and Robotics/Robotics	BTARPE603B	Data Analytics & Machine Learning
				BTARPE603C	Smart Manufacturing
			Mechatronics Engineering	BTMXPE603A	Intelligent Systems and Control
				BTMXPE603B	Adaptive and Predictive control of Mechatronics Systems
				BTMXPE603C	Virtual Instrumentation
4	16/07/2026	2:30PM To 5:30 PM	Mechanical Engineering/Mechanical Engineering (Sandwich)/Automobile Engineering/Production Engineering/ Automation and Robotics/Mechatronics Engineering	BTMEC603_Y19	Applied Thermodynamics- II
				BTMP604A_Y22	Process Equipment Design
				BTMP604B_Y22	Product Life Cycle Management
				BTMP604C_Y22	Finite Element Method
			Automation and Robotics/Robotics/ Mechatronics Engineering	BTMP604D_Y22	Robotics
				BTAPE604B	Computational Fluid Dynamics
				BTMXPE604A	Computer Integrated Manufacturing
			Automobile Engineering	BTAPE604A	Transport Management
				BTAPE604C	Ergonomics in Automotive Design
				BTAPE604D	Tractor and Farm Equipment
			Production Engineering	BTAPE604E	Noise and Vibration 6
				BTPPE604A	Production Planning and Control
5	18/07/2026	2:30PM To 5:30 PM	Mechanical Engineering/Mechanical Engineering (Sandwich)/Automobile Engineering/Production Engineering/ Automation and Robotics/Robotics/ Mechatronics Engineering	BTPPE604B	Flexible Manufacturing Systems
				BTMEC604B_Y19	IC Engines
				BTMEC604C_Y19	Additive Manufacturing
				BTMEC604D_Y19	Mechanical Measurements
				BTMOE605A_Y22	Quantitative Techniques and Project Management
			Automation and Robotics/Mechatronics Engineering	BTMOE605B_Y22	Nanotechnology
				BTMOE605C_Y22	Energy Conservation and Management
				BTMOE605D_Y22	Wind Energy
				BTMOE605E_Y22	Introduction to Probability Theory and Statistics
				BTMXOE605A	Industrial Engineering
			Automobile Engineering	BTAMC605C	Renewable Energy Sources
			Mechanical Engineering	BTMEC605A_Y19	Quantitative Techniques in Project Management
			Mechanical Engineering	BTMEC605B	Sustainable Development
			Mechanical Engineering	BTMEC605C_Y19	Renewable Energy Sources

Important Note:

1.The candidates appearing for the examination should report 20 minutes before the start of examination.

2. Mobile phones and other electronic gadgets are prohibited in the examination hall.

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- The Registrar (For Information)
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