



DTE Code: 4151

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TULSIRAMJI GAIKWAD-PATIL
College of Engineering & Technology

Approved by AICTE, New Delhi and Govt. of Maharashtra | Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur

AN AUTONOMOUS INSTITUTE



OFFICE OF THE CONTROLLER OF EXAMINATION

End Semester Examination Winter – 2025 Time Table (Resit)
 First Semester - Master of Technology. (NEP SCHEME)

29 JAN 2026

Time: (10:30 am to 01:30 pm)

Sr. No.	Name of Branch	Day	03-02-2026	04-02-2026	05-02-2026	06-02-2026	07-02-2026
		Date	Tuesday	Wednesday	Thursday	Friday	Saturday
1.	Aeronautical Engineering		Aerodynamics (MAE21101)	Aircraft Propulsion- (MAE21102)	Aircraft Structures and Materials (MAE21103)	PE-I Boundary Layer Theory (MAE21105) Theory of Fuel and Combustion (MAE21106) Aircraft Materials & NDT (MAE21107) Finite Element Methods MAE21108	PE-II Experimental Aerodynamics (MAE21109) Air Transportation (MAE21110) Unmanned Aerial Vehicle Systems (MAE21111) Computational Fluid Dynamics (MAE21112)
2.	Artificial Intelligence & Machine Learning		Artificial Intelligence- (MAI21101)	Natural Language Processing- (MAI21102)	Machine Learning (MAI21103)	PE-I Cloud Computing (MAI21105) Agent Based Intelligent Systems (MAI21106) Fundamentals of Data Science (MAI21107)	PE-II Robotic Process Automation (MAI21108) Human Computer Interface (MAI21109) Advanced Algorithms and Analysis (MAI21110)
3.	Computer Science & Engineering		Advance in Algorithm- (MCS21101)	Artificial Intelligence & Intelligence System (MCS21102)	High Performance Computer Architecture (MCS21103)	PE-I- Digital Image Processing (MCS21105) Advanced Data Mining (MCS21106) Embedded System- (MCS21107)	PE-II- Advanced Operating Systems (MCS21108) Data Science (MCS21109) Cryptography & Information Security (MCS21110)



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		Date	Tuesday	Wednesday	Thursday	Friday	Saturday
4.	Electric Vehicle Technology	Power Electronics Converter (MEV21101)	Vehicle Dynamics MEV21102	EV Motor Drives and Control (MEV21103)	PE-I EVs in Smart Grid (MEV21105) Energy Storage Systems (MEV21106) EV Standards & Testing (MEV21107)	PE-II Artificial Intelligence for EV (MEV21108) IoT in EV Applications (MEV21109) Automotive Safety (MEV21110)	
5.	Electronics Engineering (Communication)	Embedded System Design & Application (MEC21101)	Digital Communication Technology (MEC21102)	Adaptive Signal Processing (MEC21103)	PE-I Active RF Devices and Circuits (MEC21105) Industrial Communication Systems (MEC21106) Telecommunication Networks (MEC21107)	Wireless Sensor Networks (MEC21104)	
6.	Integrated Power Systems	Advanced Power System Analysis (MIP21101)	High Power Converter (MIP21102)	Power System Modeling MIP21103	PE-I Renewable Energy Technologies (MIP21105) Micro and Smart Grids (MIP21106)	PE-II Restructured Power System (MIP21108) Electrical Power Distribution Systems (MIP21109)	
7.	Mechanical Engineering & Design	Advanced Mechanical Drives (MME21101)	Mechanics of Solid (MME21102)	Mechanical Vibrations (MME21103)	PE-I Computer Aided Mechanical Design (MME21105) Reliability Maintainability & Wear (MME21106) MEMS Design and Industrial Automation (MME21107) Ergonomics for Mechanical Design (MME21108)	PE-II- Design for Manufacturing and Assembly (MME21109) Robotics Drives (MME21110) Mechanization in Food Processing- (MME21111) Additive Manufacturing (MME21112)	



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		Date	Tuesday	Wednesday	Thursday	Friday	Saturday
8.	Structural Engineering	Theory of Elasticity and Plasticity (MSE21101)		Structural Dynamics (MSE21102)	Advanced Matrix Analysis (MSE21111)	PE-I- Theory of Structural Stability (MSE21103) Theory of Thin Plates and Shells (MSE21104) Structural Optimization (MSE21105) Structural Design of Environmental and Hydraulic Structures (MSE21106)	P-II Advanced Design of Steel Structures- (MSE21107) Design of Composite Construction (MSE21108) Disaster Management and Mitigation (MSE21109) Design of Earthquake Resistant Structures (MSE21110)

Place: TGPCET, Nagpur

Date: 28-01-2026



Amritha
28/01/26

Director (Examination & Evaluation)

Controller of Examination,
TGPCET, Nagpur.

V. V. V.
29/01/26

Vice Principal
Tulsiramji Gaikwad-Patil
College of Engg. & Tech.

P. V. V.
29/01/26

Director Administration

P. V. V.
29/01/26

Dr. Premnand Naktode
Principal
TGPCET, Nagpur

For necessary information: 1) Hon'ble Chairman, GPG
4) Hon'ble Directors

2) Hon'ble Vice-Chairman, GPG
5) Hon'ble Principal

3) Hon'ble Treasurer, GPGI
6) Hon'ble Vice-Principals

Cc: All Deans, Registrar, All HODs, Website Coordinator