



OFFICE OF THE CONTROLLER OF EXAMINATION

End Semester Examination Summer – 2025 Resit Time Table

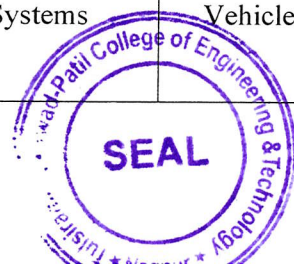
Second Semester - Master of Technology. (C.B.C.S.)

04 JUL 2025

Programme (Offline)

Time: (10.30 am to 1.30 pm)

Sr.No.	Name of Branch	Day Date	18-07-2025 Friday	19-07-2025 Saturday	21/07/2025 Monday	22/07/2025 Tuesday	23/07/2025 Wednesday
1.	Aeronautical Engineering	MAE21201-Flight Dynamics & Control	MAE21202-Rocket Propulsion	Professional Elective-III MAE21206-Aircraft System MAE21207-Fundamentals of Combustion MAE21208-Helicopter Engineering MAE21209-Aviation Management		MAE21203-Aircraft Design	MAE21205-Research Methodology
2.	Artificial Intelligence & Machine Learning	MAI21201-Data Analysis	MAI21202-Information & Cyber Security	Professional Elective-III MAI21204-Pattern Recognition MAI21205-Reinforcement Learning MAI21206-Optimization Techniques		Professional Elective-IV MAI21207-Computer Vision MAI21208-Data Visualization Techniques MAI21209-Block Chain Technology	MME21204-Literature Review & Research Methodology
3.	Computer Science & Engineering	MCS21201-Advance Machine Learning	MCS21202-TCP/IP and Network Programming	Professional Elective-III MCS21204-Computer Vision MCS21205-Big Data Analytics MCS21206-Internet of Things		Professional Elective-IV MCS21207-Cloud Computing MCS21208-Data Preparation and Analysis MCS21209-Digital Forensics	MCS21210-Research Methodology
4.	Electronics Engineering Communication	MEC21201-Optical Communication System	MEC21202-Smart Antenna	MEC21203-Advanced Communication Network		Professional Elective II: MEC21204- Artificial Neural Networks and Application MEC21205-Satellite Communication MEC21206- Advance Wireless Communication	MEC21207-Research Methodology
5.	Electric Vehicle Technology	MEV21201-Battery Management Systems	MEV21202-Electric and Hybrid Vehicles	Professional Elective-III MEV21204- EV Battery Charging Systems MEV21205- Fuel Cell Technology MEV21206- Advanced Battery Technology for Electrical Vehicles		Professional Elective-IV MEV21207- Plug In Electric Vehicles MEV21208- Advanced Power train Engineering MEV21209- Advanced Battery Recycling Technologies	MME21204-Literature Review & Research Methodology





TULSIRAMJI GAIKWAD-PATIL

College of Engineering & Technology

(Approved by AICTE, New Delhi and Recognized by DTE, Maharashtra)
An Autonomous Institution Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur
• NAAC ACCREDITED WITH 'A+' GRADE • An ISO 9001:2015 Certified Institution

DTE
CODE
4151



3.32 CGPA

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NH7, Wardha Road, Mohgaon, Nagpur - 441108

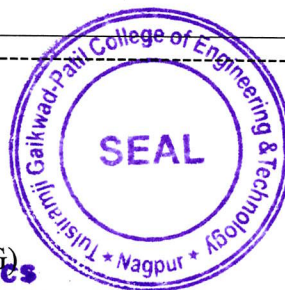
Sr.No.	Name of Branch	Day Date	18-07-2025 Friday	19-07-2025 Saturday	21/07/2025 Monday	22/07/2025 Tuesday	23/07/2025 Wednesday
6	Integrated Power Systems		MIP21201-Advanced Power System Protection	MIP21202-HVDC and FACTS	<u>Professional Elective-III</u> MIP21204-Facts and Custom Power Devices MIP21205-Artificial Intelligence in Power System MIP21206-Power System Transients	<u>Professional Elective-IV</u> MIP21207-Power System Dynamics & Stability MIP21208-Utilization of Electric Energy MIP21209-Neural Network & Fuzzy Applications to Power System	MME21204-Literature Review & Research Methodology
7.	Mechanical Engineering Design		MME21201-Finite Element Analysis	MME21202-Stress Analysis	<u>Professional Elective-III</u> MME21205-Tribology MME21206-Design of Hydraulic and Pneumatic System MME21207-Optimization Methods for Mechanical Design MME21208-Product Design and Development	<u>Professional Elective-IV</u> MME21209-Mechanics of Composite Materials MME21210-System Modeling and Analysis MME21211-Advance Fracture Mechanics MME21212-Reverse Engineering	MME21204-Literature Review & Research Methodology
8.	Structural Engineering		MSE21201-Finite Element Analysis	MSE21202-Theory of Plates & Shell	<u>Professional Elective - III</u> MSE21203-Advances in Concrete Technology MSE21204-Design of Formwork MSE21205-Design of High-Rise Structures MSE21206-Earth Retaining Structures	<u>Professional Elective - IV:</u> MSE21207-Design of Advanced Concrete Structures MSE21208-Advanced Design of Foundations MSE21209-Soil Structure Interaction MSE21210-Design of Industrial Structure	MME21204-Literature Review & Research Methodology

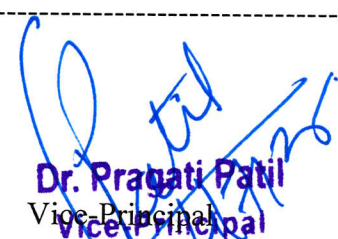
Nagpur

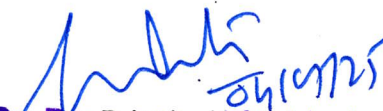
Date: 03-07-2025


Controller of Examination
Controller of Examination,
TGPCET, Nagpur.


Dean Academics (PG)
Dean Academics
Tulsiramji Gaikwad-Patil
College of Engineering
and Technology, Nagpur




Dr. Pragati Patil
Vice-Principal
Tulsiramji Gaikwad Patil College of
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3) Hon'ble Treasurer


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