



St. Vincent Pallotti College of Engineering & Technology

Gavsi Manapur, Wardha Road, Nagpur-441108

(An Autonomous Institute affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur.)

Exam Cell (Autonomy)
(Academic Year 2025-26)

TIME TABLE

B. TECH. FIFTH SEMESTER END SEMESTER MAKEUP EXAMINATION WINTER-2025

Time : 2.00 pm to 5.00 pm

Sr. No.	Name of Program	Date		06.01.2026	07.01.2026	08.01.2026	09.01.2026	12.01.2026	13.01.2026	14.01.2026
		Day	Day	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday
1	ARTIFICIAL INTELLIGENCE			Design and Analysis of Algorithms 23AI502T	Operating System 23AI503T	Machine Learning 23AI501T	Professional Elective-I 23AI504T	Open Elective – II	MDM-III	
2	COMPUTER ENGG.			Theory of Computation 23CE501T	Operating System 23CE503T	Software Engineering and Project Management 23CE502T	Professional Elective – I 23CE504T	Open Elective – II	MDM-III	
3	CSE (CYBER SECURITY)			Network Vulnerability Analysis and Penetration Testing 23CS501T	Operating System 23CS502T		Professional Elective-I 23CS504T	Open Elective – II	MDM-III	
4	COMPUTER SCIENCE AND BUSINESS SYSTEMS			Design and Analysis of Algorithms 23CB501T	Artificial Intelligence 23CB502T	Professional Elective I 23CB506T	Fundamentals of Management 23CB503T	Professional Elective II 23CB507T	MDM-III	9.30 am to 12.30 pm Design Thinking 23CB505T 2.00 pm to 5.00 pm Cloud, Microservices & Application 23CB504T
5	CSE(DATA SCIENCE)			Theory of Computation 23DS501T	Machine Learning for Data Science 23DS502T	Software Engineering and Project Management 23DS503T	Professional Elective-I 23DS505T	Open Elective – II	MDM-III	

Ja. Kumar

ADZ
18/1/25

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Sr. No.	Name of Program	Date	06.01.2026	07.01.2026	08.01.2026	09.01.2026	12.01.2026	13.01.2026	14.01.2026
		Day	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday
6	CIVIL ENGG.	Geotechnical Engineering 23CV501T	Transportation Engineering 23CV502T	Reinforced Cement Concrete Structures 23CV503T	Hydrology and Water Resources 23CV504T	Open Elective - II	MDM-III	Honor	
7	ELECTRICAL ENGG.	Power Electronics 23EE501T	Electrical Machine Design 23EE503T		Professional Elective - I 23EE505T	Open Elective - II	MDM-III		
8	ELECTRONICS AND TELECOMMUNICATIONS ENGG	Antenna and Wave Propagation 23ET503T	Internet of Things 23ET502T	Analog and Digital Communication 23ET501T	Professional Elective - I 23ET505T	Open Elective - II	MDM-III		
9	INFORMATION TECHNOLOGY	Design and Analysis of Algorithms 23IT502T	Theory of Computation 23IT503T	Database Management System 23IT501T	Professional Elective - I 23IT504T	Open Elective - II	MDM-III		
10	IIoT	Embedded Systems for IoT 23II501T	Operating Systems 23II503T	Database Management Systems 23II502T	Professional Elective - I 23II504T	Open Elective - II	MDM-III		
11	MECHANICAL ENGG.	Heat Transfer 23ME501T	Design of Machine Elements 23ME502T	Professional Elective - II 23ME504T	Professional Elective - I 23ME503T	Open Elective - II	MDM-III		

Professional Elective-I : AI - IoT & Edge Computing(23A1504T(iii)) / CE - Artificial Intelligence(23CE504T(i)) / CS - Introduction to Cloud Security(23CS504T(i)) / CSBS - Business Strategy(23CB506T(ii)) / DS - Network Security(23DS505T(ii)) / EE - Electric Vehicle Architecture(23EE505T(v)) / ET - Computer Communication Network(23ET505T(i)) and Wireless Sensor Network(23ET505T(ii)) / IT - Gaming Architecture and Programming(23IT504T(i)) / IIOT - Computer Architecture and Organization(23II504T(i)) / ME - Production and Operation Management(23ME503T(ii)) and Computer Aided Design(23ME503T(iii))

Professional Elective - II : CSBS - Behavioral Economics / ME - Logistics and Supply Chain Management(23ME504T(ii)) and Mechanical Vibrations(23ME504T(iii))

Open Elective - II : AI - Fundamentals Of AI For Robotics(23A1561O(ii)) / CE - Object Oriented Programming(23CE561O) / CS - Security Policies and Implementation(23CS561O(iii)) / DS - Business Intelligence(23DS561O(i)) / CV - Green Buildings(23CV561O) / EE - Utilization of Electrical Energy(23EE561O(ii)) / ET - Sensors and Actuators(23ET561O) / IT - Web Technologies(23IT561O(i)) / IIOT - IoT Connectivity and Communication Protocols(23II561O(i)) / ME - Automobile Engineering(23ME561O)

MDM-III : AI - Explainable AI(23A1531M) / CE - Introduction to Business Management(23CE531M) / CS - Foundations of Blockchain Technology(23CS531M)/CSBS - CSBS III(23CB531M) / DS - Data Engineering(23DS531M) / CV - Smart Construction Techniques(23CV531M) / EE - Electrical Power System(23EE531M) / ET - Industrial Applications of Microcontroller(23ET531M) / IT - Cloud Applications and Development(23IT531M) / IIOT - Introduction to IoT(23II531M) / ME - Industrial Safety(23ME531M)

for
CSBS
Murali
Controller of Examinations
St. Vincent Pallotti College
Engineering & Technology, N

