



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 2024-25)

TIME TABLE

B. TECH. FOURTH SEMESTER EXAMINATION SUMMER 2025

(REGULAR/BACKLOG)

Sr. No.	Name of Program	05/05/2025 9:30 am to 12:30pm Monday	07/05/2025 9:30 am to 12:30pm Wednesday	09/05/2025 9:30 am to 12:30pm Friday	14/05/2025 9:30 am to 12:30pm Wednesday	16/05/2025 9:30 am to 12:30pm Friday	20/05/2025 9:30 am to 12:30pm Tuesday	22/05/2025 9:30 am to 12:30pm Thursday	26/05/2025 9:30 am to 12:30pm Monday	28/05/2025 9:30 am to 12:30pm Wednesday
1	ARTIFICIAL INTELLIGENCE	Discrete Mathematics 23AI401T	AI Principles & Techniques 23AI402T	Database Management Systems 23AI403T	Open Elective – I	Value Education Course – II 23ES401T	Multidisciplinary Minor – II	Theory of Computation 23AI404T	Honor / Minor	
		Data Engineering AI401T	AI Principles & Techniques AI403T	Data Base Management System AI402T				Software Engineering & Project Management AI404T		
2	COMPUTER ENGG.	Data Communication 23CE401T	Database Management Systems 23CE402T	Object Oriented Programming 23CE403T	Open Elective – I	Value Education Course – II 23ES401T	Multidisciplinary Minor – II		Honor / Minor	
		Data Communication CE402T	Database Management Systems CE403T	Object Oriented Programming CE404T				Discrete Mathematics CE401T		
3	COMPUTER SCIENCE AND BUSINESS SYSTEMS	Operating Systems 23CB401T / CB401T	Introduction to Innovation, IP Management & Entrepreneurship 23CB402T	Operations Research 23CB403T	Marketing Research & Marketing Management 23CB404T	Database Management Systems 23CB405T	Multidisciplinary Minor – II	Software Design with UML 23CB406T	Business Communication & Value Science – III 23CB407T	Indian Knowledge System 23ES106T
			Introduction to Innovation, IP Management & Entrepreneurship CB404T	Operations Research CB405T	Marketing Research & Marketing Management CB406T			Design And Analysis of Algorithms CB402T	Software Engineering CB403T	Indian Knowledge System AS106T
4	CSE (CYBER SECURITY)	Mathematics for Cyber Security 23CS401T	Database Management System 23CS402T	Network Security Fundamentals 23CS404T	Open Elective – I	Value Education Course – II 23ES401T	Multidisciplinary Minor – II		Honor / Minor	
		Mathematics for Cyber Security CS401T	Database management Systems CS403T	Object Oriented Programming CS402T	Operating System CS404T					
5	CSE (DATA SCIENCE)	Data Structures & Algorithms 23DS401T	Operating Systems 23DS402T	Database Management Systems 23DS403T / DS403T	Open Elective – I	Value Education Course – II 23ES401T	Multidisciplinary Minor – II		Honor / Minor	
		Mathematics for Data Science DS401T	Object Oriented Programming DS402T		Computer Architecture and Organization DS404T					
6	CIVIL ENGINEERING		Fluid Mechanics 23CV402T	Surveying & Geomatics 23CV403T / CV403T	Open Elective – I	Value Education Course – II 23ES401T	Multidisciplinary Minor – II		Honor / Minor	
		Structural Analysis 23CV401T / CV401T	Applied Mathematics-III AS401T		Geotechnical Engineering – II CV405T	Universal Human Values - 2 H102	Construction Materials & Concreting Techniques CV404T			
			Hydrology and Water Resources CV406T				Transportation Engineering CV404T			



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		9:30 am to 12:30pm Monday	9:30 am to 12:30pm Wednesday	9:30 am to 12:30pm Friday	9:30 am to 12:30pm Wednesday	9:30 am to 12:30pm Friday	9:30 am to 12:30pm Tuesday	9:30 am to 12:30pm Thursday	9:30 am to 12:30pm Monday	9:30 am to 12:30pm Wednesday		
7	ELECTRICAL ENGINEERING	Elements of Electromagnetics 23EE401T	Electrical Power System 23EE402T / EE402T	Electrical Machines - I 23EE403T	Open Elective - I	Value Education Course - II 23ES401T	Multidisciplinary Minor - II	Programming in Electrical Engineering 23EE404T /EE404T	Honor / Minor			
		Elements of Electromagnetics EE401T		Electrical Machines-I EE403T	Applied Mathematics III AS307T Electronics Devices & Circuits EE406T	Universal Human Values -2 H102						
		Electromagnetic Fields 23ET401T	Analog Circuits & Design 23ET402T	Microprocessor & Microcontroller 23ET403T	Open Elective - I	Value Education Course -II 23ES401T				Signals & Systems 23ET404T		
8	ELECTRONIC & TELECOMMUNIC ATION ENGINEERING	Electromagnetic Fields ET401T	Analog Circuits and Design ET403T	Electronic Measurement and Instrumentation ET402T		Universal Human Values - 2 H102	Multidisciplinary Minor - II	Signals and Systems Analysis ET404T	Honor / Minor			
			Digital Electronics ET403T					Signals and Systems Analysis ET404T				
		Software Engineering and Project Management 23IT401T	Object Oriented Programming 23IT402T	Operating Systems 23IT403T	Open Elective - I	Value Education Course - II 23ES401T		Multidisciplinary Minor - II				Honor / Minor
9	INFORMATION TECHNOLOGY	Software Engineering and Project Management IT402T	Object Oriented Programming IT403T	Discrete Structure IT401T	Theory of Computation IT404T							
		Applied Mathematics - III 23II401T	Microprocessors & Microcontrollers 23II402T	Computer Networks 23II403T	Open Elective - I	Value Education Course - II 23ES401T	Multidisciplinary Minor - II	IoT Protocols & Architecture 23II404T				
		Applied Mathematics-III AS309T	Microprocessors & Microcontrollers II401T	Computer Networking & Data Communications II405T	Database Management Systems II404T	Universal Human Values - 2 H102		IoT Protocols & Architecture II402T		Honor / Minor		
10	INDUSTRIAL IOT	Fluid Mechanics and Hydraulic Machines 23ME401T	Strength of Materials 23ME402T	Kinematics of Machines 23ME403T	Open Elective - I	Value Education Course -II 23ES401T	Multidisciplinary Minor - II		Honor / Minor			
		Engineering Thermodynamics ME401T	Strength of Material ME403T	Kinematics & Dynamics of Machines ME404T	Machining Processes ME402T	Universal Human Values - 2 H102						
OPEN ELECTIVE I		AI: Mobile Application Development(23AI461O)(II); CE: Python Programming-II(23CE461O)(II); CSE(CS): Fundamentals of Cryptography(23CS461O)(III); CSE(DS): Data Analytics(23DS461O); CV: Public Health Engineering (23CV461O)(II); EE: PLC & SCADA Systems(23EE461O)(II); ET: Electronic Measurements(23ET461O); IIoT: Fundamentals of 3D Printing(23II461O); IT: Ethics in Information Technology(23IT461O)(I); ME: Entrepreneurship Development(23ME461O)										
MDM		AI: Data Centric AI(23AI431M), CE: Essentials of computing Systems(23CE431M), CSE(CS): Operating system & Tools (23CS431M), CSE(DS): Data Analytics with R(23DS431M), CV: Building Planning and Construction(23CV431M), EE: Power Electronics(23EE431M), ET: Technologies for smart village(23ET431M), IIoT: Fundamentals of MATLAB Programming(23II431M), IT: Cloud Platforms and Services(23IT431M), ME: Project Management(23ME431M)										

[Signature]
08/05/2025

Controller of "Examinations" (CoE)
St. Vincent Pallotti College of
Engineering & Technology, Nagpur