



PGP COLLEGE OF ENGINEERING AND TECHNOLOGY(AUTONOMOUS), NAMAKKAL-637 207
CIAT = I - EXAMINATION TIME TABLE FOR UG (ACADEMIC YEAR 2026-27 - ODD SEMESTER)

DATE	Session	UG/Year	CSE	EEE	ECE	MECH	IT	AI&DS	Civil	BME
10.08.2026 [Monday]	FN	II	MA25C14 Discrete Mathematics	MA25C10 Matrices for Engineers	MA25C11 Probability, Statistical and Random Processes	MA25C09 Computational Differential Equations	MA25C14 Discrete Mathematics	MA25C14 Discrete Mathematics	MA25C09 Computational Differential Equations	BM25C03 Electric Circuit Analysis
11.08.2026 [Tuesday]	FN		CS25C11 Operating Systems	EE25C05 Electronic Devices and Circuits	EC25C04 Signals and Systems	ME25C07 Applied Engineering Mechanics	CW25201 Computer Organization and Architecture	CS25C11 Operating Systems	CE25C02 Fluid Mechanics and Machinery	BM25C04 Electronic Devices and Circuits
12.08.2026 [Wednesday]	FN		CS25C09 Java Programming	EE25302 Electric Circuit Analysis	EC25C05 Electronic Circuits and Analysis	ME25301 Engineering Thermodynamics	CS25C07 Object Oriented Programming	CS25C09 Java Programming	AG25C01 Engineering Geology	BM25C05 Sensors & Measurements
13.08.2026 [Thursday]	FN		CS25C08 Data Structures	EE25301 Digital Electronics	EC25C06 Electro Magnetic Fields and Transmission Lines	CE25C11 Strength of Materials	CS25C08 Data Structures	CS25C08 Data Structures	CE25301 Strength of Materials I	BM25C06 Healthcare Data Analytics
14.08.2026 [Friday]	FN		CS25C10 Object Oriented Software Engineering	EE25C10 Electromagnetic Theory	EC25C07 Digital System Design	ME25C08 Metallurgy and Materials Science	IT25301 Web Technologies	AD25C01 Exploratory Data Analysis	CE25C03 Surveying and Geomatics	
17.08.2026 [Monday]	FN					EC25C17 Embedded Systems				
DATE	Session	UG/Year	CSE	EEE	ECE	MECH	IT	AI&DS	Civil	BME
10.08.2026 [Monday]	FN	III	CS3591 Computer Networks	EE3501 Power System Analysis	EC3501 Wireless Communication	ME3591 Design of Machine Elements	CS3591 Computer Networks	AD3501 Deep Learning	CE3501 Design of Reinforced Concrete Structural Elements	BM3551 Embedded Systems and IoMT
11.08.2026 [Tuesday]	FN		CS3501 Compiler Design	EE3591 Power Electronics	EC3552 VLSI and Chip Design	ME3592 Metrology and Measurements	IT3501 Full Stack Web Development	CW3551 Data and Information Security	CE3502 Structural Analysis I	BM3591 Diagnostic and Therapeutic Equipment
12.08.2026 [Wednesday]	FN		CS3551 Distributed Computing	EE3503 Control Systems	EC3551 Transmission lines and RF Systems	CME396 Process Planning and Cost Estimation	CS3551 Distributed Computing	CS3551 Distributed Computing	CE3503 Foundation Engineering	CBM364 Rehabilitation Engineering
13.08.2026 [Thursday]	FN		CCW332 Digital Marketing	EE3012 Electrical Drives	CEC334 Analog IC Design	CME387 Non-traditional Machining Processes	CS3691 Embedded Systems and IoT	CCS334 Big Data Analytics	CE3004 Prestressed Concrete Structures	CBM337 Biomaterials
14.08.2026 [Friday]	FN		CCS343 Digital and Mobile Forensics	EE3014 Power Electronics for RES	CEC331 4G/5G Communication Networks	CME355 Material Handling and Solid Processing Equipment	CCS335 Cloud Computing	CCS335 Cloud Computing	CE3013 Advanced Construction Techniques	CBM358 Medical Waste Management
17.08.2026 [Monday]	FN		CB3491 Cryptography and Cyber Security	EE3009 Special Electrical Machines	CEC340 MEMS Design		CCS354 Network Security	CCS354 Network Security	CE3016 Ground Improvement Techniques	
DATE	Session	UG/Year	CSE	EEE	ECE	MECH	IT	AI&DS	Civil	BME
10.08.2026 [Monday]	FN	IV	GE3791 Human Values and Ethics	GE3791 Human Values and Ethics	GE3791 Human Values & Ethics	GE3791 Human Values and Ethics	GE3791 Human Values & Ethics	GE3791 Human Values & Ethics		
11.08.2026 [Tuesday]	FN		GE3792 Industrial Management	GE3792 Industrial Management	GE3792 Industrial Management	GE3792 Industrial Management	OIM351 Industrial Management	OIM351 Industrial Management		
12.08.2026 [Wednesday]	FN		OFD351 Holistic Nutrition	EE3701 High Voltage Engineering	OMR353 Sensors	ME3792 Computer Integrated Manufacturing	GE3751 Principles of Management	GE3751 Principles of Management		
13.08.2026 [Thursday]	FN		OFD353 Introduction to food processing	ORA351 Foundation of Robotics	AI3021 IT in Agricultural System	ORA351 Foundation of Robotics	AI3021 IT in Agricultural System	AI3021 IT in Agricultural System		
14.08.2026 [Friday]	FN		OBT356 Lifestyle Diseases	OCH353 Energy Technology	OMG353 Democracy and Good Governance	OCH353 Energy Technology	OHS352 Project Report Writing	OHS352 Project Report Writing		
17.08.2026 [Monday]	FN			EE3013 SMPS and UPS		ME3791 Mechatronics & IoT				
18.08.2026 [Tuesday]	FN			OCS352 IoT Concepts and Applications		OCS352 IoT Concepts and Applications				

Maximum Marks & Portions : 60 Marks & 2 Units

Question paper Pattern for all Subjects :
Part A : 10x02 = 20 Marks[All are Compulsory]
Part B : 02x13 = 26 Marks[Either or Choice]
Part C : 01x14 = 14 Marks[Either or Choice]

FN : 09.30 AM to 11.15 AM


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