

Established by State Legislature by Notification No.LD/10/7/84 (D) of 1984.

Taleigao Plateau, Goa – 403 206 INDIA.

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Ref. No: GU/Exam(Prof)/2024-2025/03+7

Date: 29/10/2024

### PROGRAMME OF THE M.E. INDUSTRIAL ENGINEERING, SEMESTER I, II, III, IV AND V EXAMINATIONS TO BE HELD IN Nov/DEC 2024/JAN 2025

Centre: Gos College of Engineering, Farmagudi, Ponda - Goa.

Time: 2:00p.m to 5.00 p.m.

Date /(Exam Day)	Date /(Exam Day) Semester I		Semester III	Time: 2:00p.m to 5.00 p.m.	
Monday		Semester II	Semester III	Semester IV	Semester 'V
18-11-2024	dia ny mpiny har ha	Applied Operations Research	The half that day you do	Elective II: - Supply Chain Management	
Wednesday 20-11-2024		Operations Management	ملم بشار بالم وجه ما	Maintenance Engineering & Management	
Friday 22-11-2024	the say see Add Say aye		Quality and Reliability		
Monday 25-11-2024	Pro var sid var sa		at and any any case par	- M to C 4.00	Elective III: System Simulation & Modelin
Wednesday 27-11-2024	the sprawed top year	=====	Work System Design	- no ny fa is	
Friday 29-11-2024	Ann and annual and less		Elective I; - i) Energy Management ii)Marketing Management		
Monday 02-12-2024	च्याल्≖ च	Computer Methods in Industrial Engineering	The last and Adoption page		
Wednesday 15-01-2025	Engineering Statistics		Per or congress, day just		
Friday 17-01-2025	Principles of Industrial Engineering & Management		** ** ** ** **		







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### PROGRAMME OF THE M.E. FOUNDATION ENGINEERING, SEMESTER I, II & III EXAMINATIONS TO BE HELD IN DEC 2024/JAN 2025 (REVISED 23-24 COURSE)

Centre: Goa College of Engineering, Farmagudi, Ponda - Goa.

Time: 2.00 p.m. to 4.30 p.m.

Date / (Exam Day)	Semester I	Semester II
Monday 18-11-2024	W.M	Dynamics of Soils and Foundation
Wednesday 20-11-2024		Design of Foundation
Friday 22-11-2024		Elective III - Earth Dam Engineering
Monday 25-11-2024		Elective IV - Offshore Geotechnical Engineering
Wednesday 15-01-2025	Advanced Soil Mechanics	*
Friday 17-01-2025	Advanced Foundation Engineering	*
Monday 20-01-2025	Program Elective I: - Advances in Ground Improvement Techniques	
Wednesday 22-01-2025	Program Elective II: - Stability Analysis of Slopes and Landslides	
Friday 24-01-2025	General topic/Elective: - Research Methodology and IPR	

To,
The Principal
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Farmagudi- Goa

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### PROGRAMME OF THE M.E. CIVIL ENGINEERING (STRUCTURAL ENGINEERING) SEMESTER I, II, IV EXAMINATION TO BE HELD IN NOV/DEC 2024/Jan 2025

Centre: Goa College of Engineering, Farmagudi, Ponda - Goa.

Time: 2.00 p.m. to 5.00 p.m.

Doto //Programs			Time: 2.00 p.m. to 5.00 p.m.
Date/(Exam Day)	Semester I	Semester I Semester II	
Monday 18-11-2024	The street of the law top and the	Theory of Plates and Shells	
Wednesday 20-11-2024		Advanced Design of Concrete Structures	
Friday 22-11-2024	See that and you would not stand only	Structural Dynamics and Earthquake Engineering	
Monday 25-11-2024	and the set of the set	Advanced Design of Steel Structures	
Wednesday 27-11-2024	— to see on the set of the second sec	il Design of prestressed Concrete structures il Design of Tall Structures	
Friday 29-11-2024	them that distributed was paying		ELECTIVE III: Experimental methods in Structural Engineering
Wednesday 15-01-2025	Finite Element Techniques		
Friday 17-01-2025	Advanced Structural Analysis and Computer Applications		
Monday 20-01-2025	Computational Methods and Numerical Techniques		
Wednesday 22-01-2025	Design of sub structures		
Friday 24-01-2025	Elective-1 i)Theory of Elasticity ii)Repairs and Rehabilitation of Structures		

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## PROGRAMME OF THE M.E. INFORMATION TECHNOLOGY AND ENGINEERING, SEMESTER I, II AND III EXAMINATIONS TO BE HELD IN NOV/DEC 2024/Jan -2025

Centre: Goa College of Engineering, Farmagudi, Ponda - Goa.

Time: 2.00 p.m. to 5.00 p.m.

Date /(Exam Day)	Semester I	Semester II	Semester III
Monday 18-11-2024	***- or in , dq == .	Research Methodology	
Wednesday 20-11-2023		Security in Constrained Networks	
Friday 22-11-2024	and the same and application has the	Computational Theory and Algorithms	
Monday 25-11- <b>20</b> 24		Techniques in Optimization	
Wednesday 27-11-2024		Elective-II (i)Cloud Computing	
Friday 29-11-2024	the former win year was too		Pattern Recognition
Monday 02-12- <b>20</b> 24	the part size was also beginning as		Elective-III i)Cyber Crime and Computer Forensics
Wednesday 15-01-2025	Mathematical Foundations of Computer Science		John Parce : Montoles
Friday 17-01-2025	Advanced Data Structures	# p	
Monday 20-01-2025	Intelligent and Learning Systems		
Wednesday 22-01-2025	Constrained Networks		
Monday 24-01-2025	Elective-I (i) Soft Computing		

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# PROGRAMME OF THE M.E. COMPUTER SCIENCE AND ENGINEERING, SEMESTER I, II AND III EXAMINATIONS TO BE HELD IN NOV/DEC 2024/JAN 2025 (REVISED COURSE)

Centre: Goa College of Engineering, Farmagudi, Ponda - Goa.

Time: 2.00 p.m. to 5.00 p.m.

Date/(Exam Day)			Semester III
Monday 18-11-2024	Fix. to According to his	Design and Analysis of Computer Networks	Genrester III
Wednesday 20-11-2024		Advanced Concepts in Database Systems	7
Friday 22-11-2024	No dia mangana dia manga	Advanced Software Engineering	****
Monday 25-11-2024	En de la card gas	Elective III: Web Technology & E-Commerce	P-10-0-0-
Wednesday 27-11-2024	en de hor man den sid.	Elective IV: 1) Image Processing 2) Mobile Computing	4
Friday 29-11-2024	ener har relative regi and skip		Advanced Compiler Design
Monday 02-12-2024	med help than halo may anny halo.		Elective V: Cryptography and Network Security
Wednesday 15-01-2025	Advances in Computer Architecture		The two fix becumy
Friday 17-01-2025	Distributed Operating Systems		
Monday 20-01-2025	Advanced Data Structures and Algorithms		*
Wednesday 22-01-2025	Elective I: Machine Learning		
Friday 24-01-2025	Elective II: Data Mining		

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## PROGRAMME OF THE M.E. POWER AND ENERGY SYSTEM ENGINEERING, SEMESTER I, II & III EXAMINATIONS TO BE HELD IN NOV/DEC 2024 Jan-2025 (REVISED 23-24 COURSE) Three Years Course

Centre: Goa College of Engineering, Farmagudi, Ponda – Goa.

Time: 2.00 p.m. to 5.00 p.m.

Date / (Exam Day)	Semester I	Semester II	Semester III
Monday 18-11-2024		Solid State AC/DC Drives (No student)	
Wednesday 20-11-2024		Research Methodology & IPR	
Friday 22-11-2024		Elective - II Smart Grids (No student)	
Monday 25-11-2024			Restructured Power System
Wednesday 27-11-2024		~~~~	Elective III - High Voltage AC-DC Transmission
Friday 29-11-2024			Elective III: - Al Applications to Power Systems
Wednesday 15-01-2025	Non-Conventional Energy Sources (No student)		-4-47
Friday 17-01-2025	Advanced Power Electronics (No student)		
Monday 20-01-2025	Program Elective I: - High Voltage Measurements and Testing (No student)		

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# PROGRAMME OF THE M.E. (ETC) ELECTRONICS COMMUNICATION & INSTRUMENTATION, SEMESTER I, II AND III EXAMINATIONS TO BE HELD in Nov/Dec 2024/ Jan-2025 (REVISED COURSE)

Centre: Goa College of Engineering, Farmagudi, Ponda - Goa.

Time: 2.00 p.m. to 5.00 p.m.

Date/(Exam Day)	Semester I (No student)	Semester II (No student)	Semester III (No student)
Monday		Microwave Integrated	Somester III (no student)
18-11-2024		Circuits	
Wednesday		Digital Signal Processors	
20-11-2024		& Embedded Systems	
Friday		Adaptive Signal	
22-11-2024		Processing	No. 40 - 17 - 78 - 74
Monday		Information Theory &	
25-11-2024		Coding	
Wednesday		Biomedical	
27-11-2024	- 10 th - 10 th - 10 th	Instrumentation	
Friday			Plactice 1. (2) Inc. D
29-11-2024		~	Elective 1: (i) Image Processing
27 11-2027			(ii)Error Correcting Codes
		The state of the s	Elective 2: (i) Sensors in Instrumentation
Monday			(ii)Radar Systems Engineering
02-12-2024			(iii)Electromagnetic Interference and
			Electromagnetic Compatibility
Wednesday	Advance Engineering		Diceaomagnetic Compatibility
15-01-2025	Mathematics		
Friday	Control System Analysis		
17-01-2025	and Design		
Monday	Fiber Optic		
20-01-2025	Communication		
Wednesday	Solid State Devices &		
22-01-2025	Semiconductor Physics		
Friday			
24-01-2025	Introduction to MEMS		ma ma ma, ma ma ma
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### PROGRAMME OF THE M.E. (ETC) MICROELECTRONICS, SEMESTER I, II AND III EXAMINATIONS TO BE HELD IN Nov/Dec 2024/Jan-2025 (REVISED COURSE) Centre: Goa College of Engineering Formandi Banda Coo

Date/(Exam Day)	Semester I (No student)	Semester II (No student)	Time: 2.00 p.m. to 5.00 p.m Semester III (No student)
Monday 18-11-2024		ASIC Design & FPGA	
Wednesday 20-11-2024		Digital Signal Processors & Embedded Systems	
Friday 22-11-2024	and was not take you say.	Processor Architecture & Parallel Processing	
Monday 25-11-2024		Design for Testability & E- Waste Management	
Wednesday 27-11-2024		Memory Design	
Friday 29-11-2024	- The September 2		Elective 1: (i) System on Chip (ii) Process and Device Charact & Measurements (iii) Image Processing
Monday 02-12-2024	—— The high part, yes,	and that are yet any	Elective 2: I)TCP/IP and Implementation of Network IP on FPGA (ii) Sensors in Instrumentation
Wednesday 15-01-2025	Advance Engineering Mathematics		
Friday 17-01-2025	Digital VLSI Design	ppo gar ma ma par pp	
Monday 20-01-2025	VLSI Technology		
Wednesday 22-01-2025	Solid State Devices & Semiconductor Physics		
Friday 24-01-2025	Analog VLSI Design		

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### PROGRAMME OF THE M.E. (ETC) INDUSTRIAL AUTOMATION AND RADIO FREQUENCY ENGINEERING, SEMESTER I, II AND III EXAMINATIONS TO BE HELD IN DEC 2023/JAN-2024 (REVISED COURSE)

Date/(Exam Day)	f Engineering, Farmagudi, Ponda Semester I (No student)		Time: 2.00 p.m. to 5.00 p.m
Monday	(Wo student)	Semester II (No student)	Semester III (No student)
18-11-2024	- manife	Industrial Data Networks	
Wednesday 20-11-2024	The stand face.	Microwave Engineering	
Friday 22-11-2 <b>02</b> 4	— the debated are, yes	Microwave Electronics & Semiconductor Devices	
Monday 25-11-2024	Also give again and suits suits	Embedded System & Parallel Processing	
Wednesday 27-11-2024	- 10 miles de m	Industrial Management	
Friday 29-11-2 <b>0</b> 24		ar shows and any dis-	Elective I: (i) Radar System Engineering (ii) Logic & Distributed Control Systems (iii) Instrumentation System Design
Monday 02-12-2024	— ber salvadi da, da,	ton and did not long dip.	Elective II: (i) Sensors in Instrumentation (ii) Image Processing (iii) Electromagnetic Interference and
Wednesday 15-01-2025	Electromagnetic Field Theory		Electromagnetic Compatibility
Friday 17-01-2025	Control System Analysis & Design	dates par out and stage	
Monday 20-01-2025	Robotics and Automation	4	
Wednesday 22-01-2025	Radiating Systems		
Friday 24-01-2025	Industrial Drives & Control	and the string and also	

