

GOA UNIVERSITY

LIST OF CANDIDATES APPEARING FOR M.E IN CIVIL ENGINEERING (COMPUTER AIDED STRUCTURAL ENGINEERING), SEMESTER - I EXAMINATION TO BE HELD IN MAY 2024

COLLEGE : DON BOSCO COLLEGE OF ENGINEERING

Course : New Course - 2023

Sr No	Seat No	P R No	Name of the Candidate	Paper Details					Gender	Appear/Exemption
				Theory	IA	Practical	Oral			
1	2101	201904594	FREDRICK ROSEVELT DIAS					M	Repeat	
			Computational Structural Mechanics	A	E					
			Python Programming	E	E					
			Structural Health Monitoring	E	E					
			Stability of Structures	E	E					
			Computer Aided Structural Engineering Lab I				E			
			Computer Aided Structural Engineering Lab II				E			
			Research Methodology and IPR	E						
			Building Information Modelling		E					



Sign  
(Controller Of Examinations)

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Course : New Course - 2023

Sr No	Seat No	P R No	Name of the Candidate	Paper Details			Gender	Appear/Exemption
				Theory	IA	Practical		
1	2201	201607854	<b>DIAS NATHAN JEVAN</b>				M	1st Appearance
			Computaional Structural Dynamics	A	A			
			Advanced Design of Reinforced Concrete and Prestressed Structures	A	A			
			RC Design of substructures	A	A			
			Limit State design of structural Steel Elements	A	A			
			Computer Aided Structural Engineering Lab III				A	
			Computer Aided Structural Engineering Lab IV				A	
			Mini Project/Seminar				A	
			Applications of IOT in Civil Engineering		A			
2	2202	201904593	<b>FLINTON MILROY SILVEIRA</b>				M	1st Appearance
			Computaional Structural Dynamics	A	A			
			Advanced Design of Reinforced Concrete and Prestressed Structures	A	A			
			RC Design of substructures	A	A			
			Limit State design of structural Steel Elements	A	A			
			Computer Aided Structural Engineering Lab III				A	
			Computer Aided Structural Engineering Lab IV				A	
			Mini Project/Seminar				A	
			Applications of IOT in Civil Engineering		A			
3	2203	201904594	<b>FREDRICK ROSEVELT DIAS</b>				M	1st Appearance
			Computaional Structural Dynamics	A	A			
			Advanced Design of Reinforced Concrete and Prestressed Structures	A	A			
			RC Design of substructures	A	A			
			Limit State design of structural Steel Elements	A	A			
			Computer Aided Structural Engineering Lab III				A	
			Computer Aided Structural Engineering Lab IV				A	
			Mini Project/Seminar				A	
			Applications of IOT in Civil Engineering		A			

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Sr No	Seat No	P R No	Name of the Candidate	Paper Details			Gender	Appear/Exemption
				Theory	IA	Practical		
4	2204	201807130	<b>PARAB ANIRUDHA UMESH</b>				M	1st Appearance
			Computaional Structural Dynamics	A	A			
			Advanced Design of Reinforced Concrete and Prestressed Structures	A	A			
			RC Design of substructures	A	A			
			Limit State design of structural Steel Elements	A	A			
			Computer Aided Structural Engineering Lab III				A	
			Computer Aided Structural Engineering Lab IV				A	
			Mini Project/Seminar				A	
			Applications of IOT in Civil Engineering		A			
5	2205	202009322	<b>PRABHUKHADPE ANAGHA ABHAY</b>				F	1st Appearance
			Computaional Structural Dynamics	A	A			
			Advanced Design of Reinforced Concrete and Prestressed Structures	A	A			
			RC Design of substructures	A	A			
			Limit State design of structural Steel Elements	A	A			
			Computer Aided Structural Engineering Lab III				A	
			Computer Aided Structural Engineering Lab IV				A	
			Mini Project/Seminar				A	
			Applications of IOT in Civil Engineering		A			
6	2206	201904603	<b>PRANATH SHIVSHANKER GAUNS DESSAI</b>				M	1st Appearance
			Computaional Structural Dynamics	A	A			
			Advanced Design of Reinforced Concrete and Prestressed Structures	A	A			
			RC Design of substructures	A	A			
			Limit State design of structural Steel Elements	A	A			
			Computer Aided Structural Engineering Lab III				A	
			Computer Aided Structural Engineering Lab IV				A	
			Mini Project/Seminar				A	
			Applications of IOT in Civil Engineering		A			

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