

eat No: 9101 PR No: 202010534	Se	ex: M	Nam	e: A	BHIJEET DAMODAR SALKAR
o Of Attempts: 1		No Of Credits	Grad	The second	SGPA
Computational Methods and Numerical	Techniques		Obto	1100	
	Theory	4	AB	P	
	IA	2	AA	P	
Advanced Structural Analysis & Compu	ter Application	ons			
	Theory *	4	AA	P	
	IA	2	AA	P	
Finite Element Techniques					
	Theory	4	AA	P	
	IA	2	BC	P	
Design of Sub-Structures		- 4			
	Theory	4	AO	P	
	IA	2	AA	P	
Theory of Elasticity					
	Theory	4	AO	P	
	IA	2	AA	P	
Structural Engg. Lab -I					
	Oral	2	AO	P	
	Total:	32			9.00 P
					PASSES
Seat No: 9102 PR No: 201610663	Se	ex: F	Nan	ne: A	AGA SAIMA ISUF
Seat No : 9102 P R No : 201610663 No Of Attempts : 1	Se				
	Se	ex : F No Of Credits	Nan Gra Obta	de	AGA SAIMA ISUF SGPA
		No Of Credits	Gra	de ined	
No Of Attempts: 1	Techniques Theory	No Of Credits	Gra	de ined P	
No Of Attempts: 1 Computational Methods and Numerica	Techniques Theory IA	No Of Credits	Gra Obta	de ined	
No Of Attempts: 1	Techniques Theory IA	No Of Credits	Gra Obta	de ined P	
No Of Attempts: 1 Computational Methods and Numerica	Techniques Theory IA	No Of Credits	Gra Obta	de ined P P	
No Of Attempts: 1 Computational Methods and Numerica Advanced Structural Analysis & Compu	Techniques Theory IA uter Applicati	No Of Credits 4 2	Gra Obta AA AB	de ined P P	
No Of Attempts: 1 Computational Methods and Numerica	Techniques Theory IA uter Applicati	No Of Credits 4 2 ions	Gra Obta AA AB	de ined P P	
No Of Attempts: 1 Computational Methods and Numerica Advanced Structural Analysis & Compu	Techniques Theory IA uter Applicati	No Of Credits 4 2 ions	Gra Obta AA AB	de ined P P	
No Of Attempts: 1 Computational Methods and Numerica Advanced Structural Analysis & Compu	Techniques Theory IA uter Applicati Theory IA	No Of Credits 4 2 ions 4 2	Gra Obta AA AB AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
No Of Attempts: 1 Computational Methods and Numerica Advanced Structural Analysis & Compu	Techniques Theory IA uter Applicati Theory IA Theory	No Of Credits 4 2 ions 4 2	Gra Obta AA AB AA AA	de ined P P P P	
No Of Attempts: 1 Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica	Techniques Theory IA uter Applicati Theory IA Theory	No Of Credits 4 2 ions 4 2	Gra Obta AA AB AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica	Techniques Theory IA uter Applicati Theory IA Theory IA	No Of Credits 4 2 ions 4 2	Gra Obta AA AB AA AA AA	de ined P P P P	
No Of Attempts: 1 Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica	Techniques Theory IA uter Applicati Theory IA Theory IA Theory IA	No Of Credits 4 2 ions 4 2	Gra Obta AA AB AA AA AA AA	de ined P P P P P	
Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica	Techniques Theory IA uter Applicati Theory IA Theory IA Theory IA	No Of Credits 4 2 ions 4 2	Gra Obta AA AB AA AA AA AA	de ined P P P P P	
Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica	Techniques Theory IA uter Applicati Theory IA Theory IA Theory IA	No Of Credits 4 2 ions 4 2 4 2	Gra Obta AA AB AA AA AA AA AO AO	de ined P P P P P P P P P P P P P P P P P P P	
Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica Advanced Structural Analysis & Computational Methods and Numerica	Techniques Theory IA uter Applicati Theory IA Theory IA Theory IA Theory IA Theory	No Of Credits 4 2 ions 4 2 4 2 4	Gra Obta AA AB AA AA AA AO AO	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
Computational Methods and Numerical Advanced Structural Analysis & Computational Methods and Numerical	Techniques Theory IA uter Applicati Theory IA Theory IA Theory IA Theory IA Theory	No Of Credits 4 2 ions 4 2 4 2 4	Gra Obta AA AB AA AA AA AO AO	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	





	PR No: 201610671	Sex:	M	Nam	ie:	BHAVE MAYURESH BHALCHANDRA
No Of Attempts: 1		1	lo Of	Grad	de	
			redits	Obtai		SGPA
Computation	nal Methods and Numerical T	echniques				
		Theory	4	AB	P	
		IA	2	AB	P	
Advanced S	tructural Analysis & Compute	er Applications				
		Theory	4	AA	P	
		IA	2	AB	P	
Finite Eleme	ent Techniques					
	- 3	Theory	4	AA	P	
		IA	2	AB	P	
Design of St	ub-Structures			0		
- 1		Theory	4	AO	P	
2.00		IA	2	AA	P	
Theory of El	asticity					
		Theory	4	AO	P	
		IA	2	AO	P	
Structural E	ngg. Lab -I					
		Oral	2	BB	P	
		Total:	32			8.88 P
						PASSES
Seat No: 9104	PR No: 201607848	Sex:	F	Nan	ne:	DE SOUZA MARYANN BLANCHE
No Of Attempts: 1		i	Vo Of	Gra	de	
1450000000000			credits	Obta	ined	SGPA
Computation	nal Methods and Numerical					
		Theory	4	AB	P	
	AN ON LINE WAS TO SALES.	IA	2	AA	P	
Advanced S	tructural Analysis & Comput					
		Theory	4	AA	Р	
		IA	2	AA	P	
Finite Eleme	ent Techniques					
		Theory	4	AA	P	
		IA	2	AA	P	
Design of S	ub-Structures					
Design of S	ub-Structures	Theory	4	AO	P	
		Theory IA	4 2	AO	P	
Design of S Theory of E		IA	2		Р	
		150	2		P P	te
		IA	2	AO	Р	te
	lasticity	IA Theory	2 4 2	AO AO	P P	to to
Theory of E	lasticity	IA Theory	2	AO AO	P P	to the state of th

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +; Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average





	COLLEGE OF ENG					
eat No: 9105	PR No: 20	1610686 Sex	: F	Nam	ie:	FERNANDES GENEVIEVE DOMINIQUE
lo Of Attempts :	1		No Of Credits	Grad Obtai		SGPA
Computa	tional Methods and N	Numerical Techniques	Orodito	OD.		
		Theory	4	AA	P	
		IA	2	AA	P	
Advance	d Structural Analysis	& Computer Applicatio	ns			
		Theory	4	AA	P	
		IA.	2	AA	P	
Finite Ele	ement Techniques		20			
		Theory	4	AA	P	
	2	IA	2	AO	P	
Design o	f Sub-Structures			n		
*	to the time of	Theory	4	AO	P	
	36	IA	2	AO	P	
Theory o	f Elasticity					
		Theory	4	AO	P	
		IA	2	AO	P	
Structura	l Engg. Lab -l					
		Oral	2	AA	P	
		Total:	32			9.44 P
						PASSES
Seat No: 9106	PRNo: 20	1704422 Sex	: F	Nam	ne:	FOL DESAI SIYA K
No Of Attempts :	1		No Of	Gra	de	
0	Constitution of south		Credits	Obtai	ined	SGPA
Computa	tional Methods and r	Numerical Techniques			-	
		Theory	4	AB	Р	
					P	
A d	d Cturetruel Auchie	IA	2	AA	5.5	
Advance	d Structural Analysis	& Computer Applicatio	ns			
Advance	d Structural Analysis	& Computer Application Theory	ns 4	AA	Р	
		& Computer Applicatio	ns			
	d Structural Analysis ement Techniques	& Computer Application Theory IA	4 2	AA AA	P P	
		& Computer Application Theory IA Theory	4 2 4	AA AA AB	P P	
Finite Ele	ement Techniques	& Computer Application Theory IA	4 2	AA AA	P P	
Finite Ele		& Computer Application Theory IA Theory IA	4 2 4 2	AA AA AB AB	P P P	
Finite Ele	ement Techniques	& Computer Application Theory IA Theory IA Theory	4 2 4 2	AA AA AB AB	P P P P	
Finite Ele Design o	ement Techniques	& Computer Application Theory IA Theory IA	4 2 4 2	AA AA AB AB	P P P	
Finite Ele Design o	ement Techniques	& Computer Application Theory IA Theory IA Theory IA Theory IA	4 2 4 2	AA AA AB AB AO AO	P P P P	
Finite Ele Design o	ement Techniques	& Computer Application Theory IA Theory IA Theory IA Theory IA Theory	4 2 4 2 4	AA AA AB AB AO AO	P P P P	
Finite Ele Design o Theory o	ement Techniques f Sub-Structures f Elasticity	& Computer Application Theory IA Theory IA Theory IA Theory IA	4 2 4 2	AA AA AB AB AO AO	P P P P	
Finite Ele Design o Theory o	ement Techniques	& Computer Application Theory IA Theory IA Theory IA Theory IA Theory IA	4 2 4 2 4 2	AA AA AB AB AO AO AA		
Finite Ele Design o Theory o	ement Techniques f Sub-Structures f Elasticity	& Computer Application Theory IA Theory IA Theory IA Theory IA Theory	4 2 4 2 4	AA AA AB AB AO AO	P P P P	9.00 P





COLLEGE: GOA COLLEGE OF ENGINEERING Seat No: 9107 PR No: 201607883 Sex: F Name: GOMES LIZBETH KARIZA No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Computational Methods and Numerical Techniques AB Theory IA 2 AB P Advanced Structural Analysis & Computer Applications P Theory AA 2 P IA AA Finite Element Techniques P Theory 4 AA AA P Design of Sub-Structures P Theory 4 AO P 2 IA AO Theory of Elasticity Theory P AO IA 2 AA P Structural Engg. Lab -I Oral P 2 AB Total: 32 9.06 P PASSES Seat No: 9108 PRNo: 201610719 Sex: M Name: KARE ROUNAK DATTA No Of Attempts: 1 No Of Grade SGPA Credits Obtained Computational Methods and Numerical Techniques AA IA 2 AA P Advanced Structural Analysis & Computer Applications P Theory AA 2 AA P Finite Element Techniques Theory AA P IA 2 AB P Design of Sub-Structures P Theory AO IA 2 AA P Repairs and Rehabilitation of Structures Theory 4 AO P IA 2 AA P Structural Engg. Lab -I Oral 2 BB P Total:

32

9.06 P **PASSES**



P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average



Seat No: 9109 P R No: 201610720) Sex	: M	Nam	e:	KARMARKAR NIKHIL SUHAS
lo Of Attempts : 1		No Of	Grad		
		Credits	Obtain		SGPA
Computational Methods and Numerica	al Techniques				
	Theory	4	AB	P	
	IA	2	AB	P	
Advanced Structural Analysis & Comp	uter Application	ns			
	Theory	4	AA	P	
	IA	2	AB	P	
Finite Element Techniques					
	Theory	4	AA	P	
	IA	2	AO	P	
Design of Sub-Structures			4		
1 3-	Theory	4	AO	P	
	IA	2	AA	P	
Repairs and Rehabilitation of Structur	es				
	Theory	4	AO	P	
	IA	2	AO	P	
Structural Engg. Lab -I					
The state of the s	Oral	2	AB	P	
	Total:	32			9.06 P
					PASSES
Seat No: 9110 PR No: 20161072	6 Sex	c: M	Nam	e:	KEULEKAR ADITYA SATISH
No Of Attempts: 1		No Of	Grad	de	
		Credits	Obtai		SGPA
Computational Methods and Numeric					
	Theory	4	AB	P	
	IA	2	AB	P	
Advanced Structural Analysis & Com	puter Application	ns		100	
	Theory	4	AA	P	
	IA	2	AA	P	
Finite Element Techniques	IA	2	AA	P	
Finite Element Techniques	IA Theory	2	AA	P	
Finite Element Techniques					
Finite Element Techniques Design of Sub-Structures	Theory	4	AA	Р	
	Theory	4	AA	Р	
	Theory IA	4 2	AA AA	P P	
	Theory IA Theory	4 2 4	AA AA	P P	
Design of Sub-Structures	Theory IA Theory	4 2 4	AA AA	P P	
Design of Sub-Structures	Theory IA Theory IA	4 2 4 2	AA AA AO AO	P P P	
Design of Sub-Structures	Theory IA Theory IA Theory	4 2 4 2	AA AA AO AO	P P P	
Design of Sub-Structures Theory of Elasticity	Theory IA Theory IA Theory	4 2 4 2	AA AA AO AO	P P P	
Design of Sub-Structures Theory of Elasticity	Theory IA Theory IA Theory IA	4 2 4 2	AA AA AO AO AO	P P P P	







Seat No: 9111 PR No: 201610740	Sex	c: M	Name	e: K	UNKOLKAR SAIEL SANTOSH
lo Of Attempts: 1		No Of Credits	Grad Obtair	е	SGPA
Computational Methods and Numerica	I Techniques	107000000000000000000000000000000000000			
	Theory	4	AB	P	
	IA	2	AB	P	
Advanced Structural Analysis & Comp	uter Application	ns			
	Theory	4	AA	P	
	- IA	2	AB	P	
Finite Element Techniques		70			
	Theory	4	AA	P	
	IA	2 ***	AA	P	
Design of Sub-Structures		V 4			
***************************************	Theory	4	AO	P	
130	IA	2	AA	P	
Repairs and Rehabilitation of Structure	es				
	Theory	4	AO	P	
	IA	2	AA	P	
Structural Engg. Lab -l					
- 33	Oral	2	BB	P	
	Total:	32			8.88 P
	,				PASSES
					THE STATE OF THE S
Seat No: 9112 PR No: 20151078	1 Se	x: M	Nam	ie: N	MALIK VIKESH PUNO
	1 Se				
Seat No : 9112 P R No : 20151078 No Of Attempts : 1	1 Se	No Of Credits	Nam Grad Obta	de	SGPA
		No Of Credits	Gra	de	
No Of Attempts: 1		No Of Credits	Gra	de ined P	
No Of Attempts: 1	al Techniques	No Of Credits	Gra Obta	de ned	
No Of Attempts: 1	al Techniques Theory IA	No Of Credits 4 2	Grad Obtai	de ined P	
No Of Attempts: 1 Computational Methods and Numeric	al Techniques Theory IA	No Of Credits 4 2	Grad Obtai	de ined P	
No Of Attempts: 1 Computational Methods and Numeric	al Techniques Theory IA puter Applicati	No Of Credits 4 2	Gradobtal Obtal AB AB	de ned P P	
No Of Attempts: 1 Computational Methods and Numeric	al Techniques Theory IA puter Applicati Theory	No Of Credits 4 2 ons	Grad Obtain AB AB	de ined P P	
No Of Attempts: 1 Computational Methods and Numeric Advanced Ştructural Analysis & Com	al Techniques Theory IA puter Applicati Theory	No Of Credits 4 2 ons	Grad Obtain AB AB	de ined P P	
No Of Attempts: 1 Computational Methods and Numeric Advanced Ştructural Analysis & Com	al Techniques Theory IA puter Applicati Theory IA	No Of Credits 4 2 ons 4 2	Grad Obtain AB AB AA AA	de ined P P	
No Of Attempts: 1 Computational Methods and Numeric Advanced Ştructural Analysis & Comp	al Techniques Theory IA puter Applicati Theory IA Theory	No Of Credits 4 2 ons 4 2	Gradobtal AB AB AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
No Of Attempts: 1 Computational Methods and Numeric Advanced Ştructural Analysis & Com	al Techniques Theory IA puter Applicati Theory IA Theory	No Of Credits 4 2 ons 4 2	Gradobtal AB AB AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
No Of Attempts: 1 Computational Methods and Numeric Advanced Ştructural Analysis & Comp	al Techniques Theory IA puter Applicati Theory IA Theory IA	No Of Credits 4 2 ons 4 2	Gran Obtain AB AB AA AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
No Of Attempts: 1 Computational Methods and Numeric Advanced Structural Analysis & Computational Methods and Numeric Advanced Structural Analysis & Computational Methods and Numeric Advanced Structural Analysis & Comp	al Techniques Theory IA puter Applicati Theory IA Theory IA Theory IA	No Of Credits 4 2 ons 4 2	Gran Obtai AB AB AA AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
No Of Attempts: 1 Computational Methods and Numeric Advanced Ştructural Analysis & Comp	al Techniques Theory IA puter Applicati Theory IA Theory IA Theory IA	No Of Credits 4 2 ons 4 2	Gran Obtai AB AB AA AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
No Of Attempts: 1 Computational Methods and Numeric Advanced Structural Analysis & Computational Methods and Numeric Advanced Structural Analysis & Computational Methods and Numeric Advanced Structural Analysis & Comp	al Techniques Theory IA puter Applicati Theory IA Theory IA Theory IA	No Of Credits 4 2 ons 4 2 4 2	AB AB AA AA AA AO AO	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
No Of Attempts: 1 Computational Methods and Numeric Advanced Structural Analysis & Complete Element Techniques Design of Sub-Structures Theory of Elasticity	al Techniques Theory IA puter Applicati Theory IA Theory IA Theory IA Theory IA Theory	No Of Credits 4 2 ons 4 2 4 2 4 2	Gran Obtain AB AB AA AA AO AO AO	P P P P P P	
No Of Attempts: 1 Computational Methods and Numeric Advanced Structural Analysis & Computational Methods and Numeric Advanced Structural Analysis & Computational Methods and Numeric Advanced Structural Analysis & Comp	al Techniques Theory IA puter Applicati Theory IA Theory IA Theory IA Theory IA Theory	No Of Credits 4 2 ons 4 2 4 2 4 2	Gran Obtain AB AB AA AA AO AO AO	P P P P P P	

W



COLLEGE: GOA COLLEGE OF ENGINEERING	خ				
eat No: 9113 PR No: 201610748	Sex	: F	Nam	ne: I	MHAMAL ADITI ASHOK
lo Of Attempts: 1		No Of	Gra	de	
		Credits	Obtai	ned	SGPA
Computational Methods and Numerical				-	
	Theory	4	AA	P	
Advanced Staustural Apphais P. Comput	IA	2	AB	P	
Advanced Structural Analysis & Comput			AA	Р	
	Theory	4 2	AB	P	
Finite Element Techniques	IA	2	Ab	-	
Filite Element recriliques	Theory	4	AA	P	
	IA	2 03 %	AB	P	
Design of Sub-Structures	10	- 1	1		
Design of out off detailes	Theory	4	AO	P	
A Charles of the Control of the Cont	IA	2	AA	P	
Repairs and Rehabilitation of Structures		-			
repairs and remaining or or or or or or	Theory	4	AO	P	
	IA	2	AA	P	
Structural Engg. Lab -I		-			
	Oral	2	BB	P	
	Total:	32			8.94 P
	rotar.	02			PASSES
Seat No: 9114 P R No: 201610750	Sex	k: M	Nan	ne:	NAIK ABHISHEK SANJEEV
No Of Attempts: 1		No Of	Gra	de	
		Credits	Obta		SGPA
Computational Methods and Numerical	Techniques				
	Theory	4	AA	P	
	IA	2	AB	P	
Advanced Structural Analysis & Comput					
	Theory	4	AA	P	
	IA	2	AB	P	
Finite Element Techniques					
	Theory	4	AA	P	
	IA	2	AB	P	
Design of Sub-Structures	-	120		-	
	Theory	4	AO	P	
Description of Debugger	IA	2	AA	P	
Repairs and Rehabilitation of Structures			40		
	Theory	4	AO	P	
Staustural Fagg. Lab. L	IA	2	AA	P	
Structural Engg. Lab -I	Oral	2	ВВ	P	
	And the second second	2	BB	P	0.01 D
	Total:	32			8.94 P







COLLEGE: GOA COLLEGE OF ENGINEERING

eat No: 9115 PR No: 201307276	Sex	x: M	Name	e: 1	NAIK ANIKET NILKANTH
o Of Attempts: 1		No Of	Grad	е	
		Credits	Obtain	ned	SGPA
Computational Methods and Numerical	Techniques				
	Theory	4	AA	P	
	IA	2	AB	P	
Advanced Structural Analysis & Compu					
	Theory	4	AA	P	
	IA	2	AA	P	
Finite Element Techniques					
	Theory	4	AA	P	
100	IA	2	· BB	P	
Design of Sub-Structures			R		
A Contract of	Theory	4	AO	P	
31 3	IA	2	AA	P	
Repairs and Rehabilitation of Structure	S				
- 1 to -	Theory	4	AO	P	
	IA	2	AA	P	
Structural Engg. Lab -I					
	Oral	2	BB	P	
	Total:	32	1111277		8.94 P
	TOTAL.	O.E.			PASSES
Seat No : 9116 PR No : 201704419	Se	ex: M	Nam	e:	NAIK CHOPDEKAR SAEEL LAXMAN
lo Of Attempts: 1		No Of	Grad	de	
		Credits	Obtai		SGPA
Computational Methods and Numerica	Techniques				
	Theory	4	AA	P	
	IA	2	AB	P	
Advanced Structural Analysis & Comp	uter Applicati	ons			
	Theory	4	AA	P	
	IA	2	AA	P	
Finite Element Techniques					
Finite Element Techniques	Theory	4	AA	P	
Finite Element Techniques	Theory	4 2	AA AB	P	
Finite Element Techniques Design of Sub-Structures	IA	2	AB	Р	
	IA Theory	2	AB	P	
Design of Sub-Structures	Theory IA	2	AB	Р	
	Theory IA	2 4 2	AO AO	PP	
Design of Sub-Structures	Theory IA es Theory	2 4 2	AO AO AO	P P P	
Design of Sub-Structures Repairs and Rehabilitation of Structure	Theory IA	2 4 2	AO AO	PP	
Design of Sub-Structures	Theory IA Theory IA Theory IA	2 4 2 4 2	AO AO AO AA	P P P P	
Design of Sub-Structures Repairs and Rehabilitation of Structure	Theory IA es Theory	2 4 2	AO AO AO	P P P	9.13 P

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average





REVISED RESULT REGISTER FOR M.E CIVIL ENGINEERING (STRUCTURAL ENGINEERING) SEMESTER - I EXAMINATION HELD IN

MARCH 2021					Course : New Course - 201
COLLEGE: GOA COLLEGE OF ENGINEERING	G				
Seat No: 9117 PR No: 201610763	5	Sex: F	Nam	e:	NAIK SHRUNGI MOHAN
No Of Attempts: 1		No Of Credits	Grad		SGPA
Computational Methods and Numerical	Technique				
	Theory	4	AB	P	
	IA	2	AA	P	
Advanced Structural Analysis & Comput	er Applica	tions			
	Theory	4	AA	P	
	IA	2	AA	P	
Finite Element Techniques					
	Theory	4	AA	P	
	IA	2	AB	P	
Design of Sub-Structures		4			
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Theory	4	AO	P	
A 1236	IA	2	AO	P	
Theory of Elasticity					
	Theory	4	AO	P	
	IA	2	AO	P	
Structural Engg. Lab -I					
	Oral	2	AB	P	
	Total:	32			9.13 P PASSES
Seat No: 9118 PR No: 201704316		Sex: M	Nan	ne:	TIRODKAR SIDDESH RAJESH
No Of Attempts: 1		No Of Credits	Gra	3 / 3 / 3	SGPA
Computational Methods and Numerical	Technique		Obla	iiieu	
	Theory	4	AB	P	
	IA	2	AB	P	
Advanced Structural Analysis & Comput	ter Applica	tions			
	Theory	4	AA	P	
	IA	2	AB	P	
Finite Element Techniques					
	Theory	4	AB	P	
	IA	2	BB	P	
Design of Sub-Structures					
Special Control of the Control of th	Theory	4	AA	P	
	IA	2	AA	P	
Repairs and Rehabilitation of Structures	3				
	Theory	4	AO	P	
	IA	2	AB	P	
Structural Engg. Lab -I					
The commence of the state of th		-	720	400	

Grade	Grade Points	Performance
AO	10	Outstanding
AA	9	Excellent
AB	8	Very Good
BB	7	Good
BC	6	Fair
CC	5	Satisfactory
		-

Read By : P

Date: 6/8/2021

Assistant Registrar-E(Proff.)

32

BB

Assistant Registrar Exam

8.44 P PASSES

Controller Of Examinations

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average

Discrepancy, if any in the Result shall be informed to the University within a week from the date of receipt of the result by the college Page 9 of 9

Total: