GOA UNIVERSITY ORIGINAL

ENGINEERING EXAMINATION SYSTEM

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VII EXAM

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Bachelor of Engineering (Civil)

College :-Government of Goa College of Engineering

RC 2016-17

SEAT NO	P.R. NO.	ATTEMPTS	ARE	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75		PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
227575	201807577	1	А		M	ABHAY AJITH	IKUMAF	2							
	Design of Co	oncrete Stru	uctures	s-III	m.liumauuvumanevuv			24	10		34F				
	Environment	tal Enginee	ring-II	***************************************				56	18		74P	18P			
	Estimation,	Costing an	d Valua	ation	1100000000000000000000000000000000000			51	13		64P				
	Reinforced E							53	12		65P		20P		
	Disaster Mar							66	13		79P		21P		
	Project												23P		
	T TOJOG				-									398	Fail
007770	1001007500		T.	T	T	ALCAL CLIETA	0.1441	II IN I A TI I							
227576	201807506	1	Α		M	AIGAL CHETA	S MAN.								
	Design of Co	AND DESCRIPTION OF THE PERSON		S-III	CALLETTI MICHAEL PROPERTY AND		miljonissii kristonei tustinneete	32	18		50F				
	Environment			Million				74	18		92P	18P			
	Estimation,	Costing an	d Valu	ation	6004868888550486488888800000000000000000			80	25		105P				
	Advances in	Concrete 7	Techno	ology				87	21		108P		22P		
	Disaster Mai	nagement						Abs	16		16F		18P		
	Project												24P		
								-						453	Fail
227577	201807658	1	Α	T	M	BETKIKAR NE	FLMAD	HAV SUE	RYA		T				
		1		<u> </u>	IVI	DE ITALIA MATRIE	,,,,,,	Abs	12		12F				
	Design of Co			5-111					14			100			
	Environment			-1'				Abs			14F	12P			-
	Estimation,		-					Abs	15		15F				
	Occupationa		nd Heal	th Act	S		ACHTERNAL CONTRACTOR C	Abs	19		19F		19P		
	Disaster Ma	nagement					NAME OF THE PROPERTY OF THE PR	Abs	13		13F		19P		
	Project												20P		
														143	Fail
227578	201807671	1	Α	T	F	BHAGAT LAXI	TA RAJ	EEV					ON THE REST OF LOTHER CONTROL AND ADDRESS OF THE PROPERTY OF T		
	Design of Co	oncrete Str		2_111	L			52	21		73P				
	Environmen			7 111			DPMERSTAND PARTIES FAMILIES FA	63	21		84P	19P			
	Estimation,			ation	·			79	23		102P				
	Reinforced E			allon				78	21		99P		23P		
			lures					67	21						
	Disaster Ma	nagement						07	21		88P		22P		
	Project			***************************************									20P		
														530	Passes
227579	201807145	1	Α		M	BIRODKAR A	BHISHE	K GOPAL							
	Design of Co	oncrete Str	uctures	s-III				38\$2	18		56P \$2				
	Environmen	tal Enginee	ering-II		***************************************			71	21		92P	21P			
	Estimation,	Costing an	nd Valu	ation				81	21		102P				
	Advances in						***************************************	80	21		101P		21P		
	Structural De							82	24		106P		21P		
	Project	ooigii oi i o	diracti	0110			Historia de la composito de la						22P		
	1.10,000										1			542 \$2	Passes
007500	00100707			T	Ta -	TOLIA TEL C.	IANIE -							υτε ψε	1 43363
227580	201807657	1	Α		M	CHATTI GUNJ	JANN AL					·			
	Design of Co			S-III	· · · · · · · · · · · · · · · · · · ·			45	21		66P	1			
	Environmen							72	22		94P	21P			
	Estimation,	Costing an	id Valu	ation				79	19		98P				
	Advances in	Concrete 7	Techno	ology				79	22		101P		21P		
	Structural De	esign of Fo	undatio	ons				82	23		105P		21P		
	Project			,	***************************************								22P		
				***************************************										549	Passes
227581	201705109	1	Α		F	CUNCOLIKAR	DISTIV	DEELID		HIM I THE	7				
221001					<u> </u>	CONCOLINAR	DISHA		140	T	700	T		T	AND THE PARTY OF T
	Design of Co			5-111	Life and Transport and Administration and Administr			60	19		79P				
MATERIAL PROPERTY AND ADDRESS OF THE PARTY O	Environmen			***************************************				73	19		92P	21P			
	Estimation ,			MARKAGONIA AND AND AND AND AND AND AND AND AND AN				40	16		56P				
	Occupationa	al Safety an	nd Heal	Ith Act	S			76	25		101P		18P		
	Disaster Ma	nagement						51	20		71P		22P		
	Project	ATTOMATICAL											22P	THE PERSON NAMED IN COLUMN 2 I	***************************************
	Troject														

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Bachelor of Engineering (Civil)

College :-Government of Goa College of Engineering

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	125 OR 150	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
27582	201807354	1	А		М	D SILVA WEY	UN JUDI	Ė				f			
	Design of Co	ncrete Stru	uctures	s-III				58	22		80P				
	Environment							75	21		96P	20P			
	Estimation ,			ation				83	25		108P				
	Advances in							84	23		107P		21P		
	Structural De		-	-				73	25		98P		22P		
	Project	saigh of For	dildatic	7110			and the second second						23P		
	Project													575	Passes
		7			***************************************									0,0	1 46666
27583	201807355	1	Α		M	DE SA LESTE	R CHRIS	3							
	Design of Co	oncrete Stru	uctures	S-III				42	15		57P				
	Environment	tal Enginee	ring-II					58	13		71P	18P			
	Estimation,	Costing an	d Valu	ation				57	23		80P				
	Advances in	Concrete 7	Techno	ology			/	75	20		95P		20P		
	Structural De							61	23		84P		22P		
	Project					The second secon							23P		
					<u></u>						I	L		470	Passes
07504	004705051	1	In		Th.	DUANTALISAD	ADITA	CANDE	- D						
27584	201705051	1	Α		M	DHAVALIKAR	ADITYA								
	Design of Co		-	S-III				Abs	12		12F				
	Environmen	tal Enginee	ering-II					56	19		75P	18P			
	Estimation,	Costing an	d Valu	ation				45	16		61P				
	Occupationa	al Safety an	nd Heal	th Act	S			68	21		89P		21P		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Disaster Ma	nagement						54	17		71P	*	21P		1
	Project												23P		
DOCEMBER STREET, STREE														391	Fail
227505	204007425	1 1	1	T	TE	DHIII ADKAD	DDACA:	TI DUIVII							
227585	201807435	1	A	emperature contraction	F	DHULAPKAR	PRAGA								-
	Design of Co			S-III	,			45	12		57P				
	Environmen							44	14		58P	16P			
	Estimation,	THE RESIDENCE OF THE PARTY OF T		CONTRACTOR DESIGNATION OF THE PARTY OF THE P				26	16		42F				
	Occupationa	al Safety an	nd Heal	Ith Act	S			67	13		80P		17P		
	Structural D	esign of Fo	undatio	ons				49	16		65P		19P		
	Project												20P	***************************************	
	-		HILLIA (III MARANA) HILLIA HARANA HARANA	441467 mm 14114 5 11 3 11 mm 1411 5 5 5 1 4 1 1 1 1 1 1 1 1 1 1 1 1			THE CONTRACT OF THE CONTRACT O	COLOR ROSE CONTRACTOR						374	Fail
227586	201807567	1	Α	viii regionale lilli salaine el jenemas i re	lF	FERNANDES	PRFFY	ΔI					,	Helenania de la Compania	
227000					<u> </u>	LICHARDEO	1 111	53	20		700	T	1	T	
	Design of Co			5-111							73P			***************************************	***************************************
	Environmen			011444m14(14)/14m11444/13mm14440	Marin Malana (Marina)			64	19		83P	19P			*******
	Estimation,				WILLIAM TO THE REAL PROPERTY OF THE PERTY OF			59	19		78P				Annimonine 0.000,000,000,000,000,000,000,000,000,0
PHOTO SHAPE COMPANY SHAPE SHAPE SHAPE	Advances in						was expensely and a second	83	24		107P		20P		
	Structural D	esign of Fo	undatio	ons				81	21		102P		21P		
	Project												23P		
														526	Passes
227587	201807556	1	Α	T	М	GAONKAR S	HAUNAH	(DEVIDA	AS						
	Design of Co			2_111	1			49	16		65P			1	
				2-111				54	13		67P	18P			
	Environmen							-				18P			
	Estimation,							49	15		64P			***************************************	
	Advances in		Techno	ology	-			42	20		62P		19P		
	Disaster Ma	nagement						61	11		72P		16P		
	Project												20P		
			W.											403	Passes
27588	201807503	1	Α	1	F	GAONKAR AL	ISHA RA	AMAKAN	Γ						T
	Design of Co	oncrete Str		S-				67	16		83P			-	
	Environmen			- 111			100 MARCH 10 ME 10	73	20		93P	18P		_	
	Estimation,			otic-				71	21			101-			
											92P				***************************************
	Occupationa				S		******	84	20		104P		17P		
	Structural D	esign of Fo	undatio	ons				62	21		83P		19P		
	Project												19P -		
					Description of the last of the									1	

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RC 2016-17

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
227589	201807668	1	Α		M	GAONKAR GA	URESH	BABANI							
	Design of Co	oncrete Str	ucture	s-III				48	16		64P				
	Environmen	THE RESERVE THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.						59	13		72P	18P			
	Estimation ,			ation				56	19		75P				
	Occupationa				9			72	19		91P		17P		-
	Disaster Ma		iu i ica	IIII ACC				52	13		65P		16P		
		nagement											17P		
	Project												1	435	Passes
											_			700	1 40000
227590	201807163	1	Α		M	GAONKAR MO	DNAL M	OHAN							
	Design of Co	oncrete Str	ucture	s-III				Abs	14		14F				
	Environmen	tal Enginee	ering-II					Abs	14		14F	18P			
	Estimation,	Costing an	nd Valu	ation				Abs	14		14F			-	
	Reinforced I							Abs	12		12F		15P		
	Disaster Ma	-						Abs	13		13F		18P		
	Project	nagomone	A	***				1					21P		
	Project	AND SHAPE OF THE S						J			1			139	Fail
		7				-								100	T GII
227591	201807667	1	Α		M	GAONKAR NII	KESH V	ASU							
	Design of C	oncrete Str	ucture	s-III				54	16		70P				
	Environmen	tal Enginee	ering-II					77	21	(2000) (2	98P	18P			
	Estimation,	Costing ar	nd Valu	ation				68	22	****	90P				
	Reinforced I	-	-					85	21		106P		22P		***************************************
THE RESIDENCE OF THE PROPERTY	Structural D			ons				73	25		98P		22P		
	Project	ooigii oi i o	Jurrauti	0110									22P		
	Project					1								546	Passes
		_	_								7			340	rasses
227592	201807543	1	А		F	GAUDE JANH	AVI NUI	NU							
	Design of C	oncrete Str	ructure	s-III				38\$2	16		54P \$2				
	Environmen	tal Engine	ering-II					72	18		90P	19P			
1	Estimation,	Costing ar	nd Valu	ation				61	18		79P				
	Occupationa	al Safety ar	nd Hea	Ith Act	S			66	18		84P		18P		
	Structural D		-					66	20		86P		17P		
	Project	ooigii oi i c	Juliada	0110	NONEMBELLE SEEMS ENGINEER AND RECORD								19P	1	
	Troject						Name and the same							466 \$2	Passes
		_			7						7			400 ψ2	1 03363
227593	201807561	1	Α		M	GAUDE PRAL	AY PRA	KASH							
	Design of C	oncrete Str	ructure	s-III				59	15		74P				
	Environmen	tal Engine	ering-II					74	19		93P	19P			
	Estimation,	Costing ar	nd Valu	ation				67	21		88P				
	Reinforced							88	21		109P		23P		
	Disaster Ma				HANGEN AND DRIVEN			67	21		88P	***************************************	22P		
	Project	inagomone			***************************************							7	23P		
	Troject						Name and Associated and Hills		***************************************				1231	539	Passes
											_			339	rasses
227594	201807807	1	Α		M	GAVIT ANMO	L RAMA	N							
	Design of C	oncrete Str	ructure	s-III				40	15		55P				
	Environmen	tal Engine	ering-II					58	14		72P	15P			
	Estimation,	Costing ar	nd Valu	ation	AND STOP STORY			53	13		66P			M-1744 - M-1744-175-184-185-184-184-184-184-184-184-184-184-184-184	
	Occupationa			-	S			69	14		83P		19P		
	Disaster Ma							52	14		66P		10P		
	Project							1					Abs		
	1.10,000								L	DECLIIT	- WITHUELE	LOWED SE	M NOT PASSE		
						7	NAME OF THE OWNER OF THE OWNER.			KESULI	VVIITHELL	LOWER SE	WINOT PASSE		-
227595	201704539	1	Α		M	GAWAS KRIS	HNA VIS	SHWANA	ТН						
	Design of C							49	18	111111111111111111111111111111111111111	67P				
	Environmen	tal Engine	ering-II				***************************************	74	20		94P	15P			
THE RESERVE OF THE PARTY OF THE	Estimation,							44	16	-	60P				1
		al Safety ar			S		Maria de la companya	49	18		67P		18P		
	Occupation				-					-				-	
								16	14		30F	1	17P	1	
	Disaster Ma							16	14	***	30F		17P		

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75		PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
227596	201807505	1	Α		М	GAWAS SUSH	IANT DA	AMODAR	I.						
	Design of C	oncrete Stru	uctures	s-III				Abs	12		12F				
	Environmer	tal Enginee	ring-II					38\$2	10		48P \$2	15P			
	Estimation ,	Costing and	d Valu	ation	Q-04411110-6514-6514-70-70-70-70-70-70-70-70-70-70-70-70-70-			Abs	14		14F				
	Occupation			***************************************	3			58	16		74P		18P		
	Disaster Ma				-		laki kasalining kebbasaning kejaka ini mercakan	35\$5	12	N	47P \$5		17P		
	Project		MINUS WINE WAY										22P		
					***************************************			1			<u> </u>	**************************************		267 \$7	Fail
27597	201705144	1	Α		М	GAWDE KISAI	N BABU	LI			Million Million Company	erina diskipe Selvi Mirjen Mirjen Selvino Selv		erikonas tarita mendeli samendi sa	
	Design of C	oncrete Stru	uctures	S-111				Abs	13		13F				
	Environmer							64	15		79P	18P			
	Estimation			ation			MINISTERNAL AND	44	17		61P				
	Advances in							47	20		67P		18P		
	Disaster Ma		TOOTHIC	лоду				45	10		55P		17P		
	Project	magement											21P		
	Floject		40.400		***************************************									349	Fail
227598	201910978	1	Α		M	GAYAK JAYES	SH ANII								
27390				<u> </u>	IVI	OATANOATE	JII AIVIL	56	20	T	76P	T		T	
	Design of C			>-111	q-Cognision ()-Constitution & Modeling			52	20		72P	18P			
		ntal Enginee										100			
		Costing an						61	15		76P				
		al Safety an	id Hea	Ith Act	S			88	20		108P		20P		
	Disaster Ma	anagement			n/etilinmeriesensinerieselviretten		n, hillyaniilisema en jishniimii HAAA je ihemulis sysen	70	21		91P		18P		
	Project												22P		
														501	Passes
227599	201807439	1	А		M	GAZINKAR PR	RIYESH	PREMAN	AND			2			
	Design of C	oncrete Str	ucture	s-III	naluare reconstruit			46	11		57P			The state of the s	-
	Environme	ntal Enginee	ering-II					60	12		72P	16P			
	Estimation	, Costing an	id Valu	ation	******************			49	12		61P				
		n Concrete	-	MANAGEMENT OF THE PARTY OF THE				62	21		83P		19P		
		esign of Fo						56	11		67P		19P		
	Project												20P		Maria de la companione de
				HH (DA)IIN(EH) (MINENAN)AHAIINA O			30000			L				414	Passes
227600	201807365	1 1	Α	Manageraphysical	M	GHANEKAR A	NISH A	RIIN							
227000				- 111	IVI	GHANLIVANA	MINIOTIA		17		640				
		oncrete Str	PHOCHES CONTRACTOR CONTRACTOR	S-III				44	17		61P				
		ntal Enginee						73	15		88P	19P			
		, Costing an		***********				42	16		58P				
		al Safety an		-	S			82	21		103P		18P		
		esign of Fo	undati	ons				78	22		100P		19P		
	Project												20P		
														486	Passes
227601	201807767	1	Α		M	GOVIND KUN	//AR								
	Design of C	oncrete Str	ucture	s-III				40	11	**************************************	51P				
	Environme	ntal Enginee	ering-II				***************************************	58	15		73P	19P		-	
		, Costing an	-	ation				Abs	14		14F				
	Occupation	al Safety an	nd Hea	Ith Act	S			64	17		81P		21P	ONLINE MANAGEMENT AND CONTRACT OF CONTRACT	
	Disaster Ma							41	13	***************************************	54P		16P		
	Project		819000004(cum.d(2)004490(c00444444)	**************************************									21P		
	-			***************************************			Hritana i i i i i i i i i i i i i i i i i i	A			-			350	Fail
227602	201711972	1 1	Α		M	ICHHOMU G	CHOPH	Υ							
		oncrete Str		s-III	1			Abs	14		14F				
		ntal Enginee		- 111	N. Igan (I)			49	10		59P	18P			
		, Costing an	-	ation				35\$5	13		48P \$5				
		al Safety an			c			58	16		74P		100		
			и пеа	IIII ACT	3			48	13				19P		
	Disaster Ma	anagement						40	13		61P		16P		
	Jeninal							1	1	1			1.71.114	1	

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARKS
227603	201807410	1	Α		M	К А МОНАМІ	ED SAH	İL							
	Design of C	oncrete Stru	uctures	5-111	-	and the second s		43	18		61P				
	Environmen	tal Engineer	ring-II					58	21		79P	20P			
	Estimation,	Costing and	d Valu	ation				71	21	**************************************	92P			***************************************	
	Reinforced	Earth Struct	ures					73	20		93P		21P		
	Disaster Ma	nagement					9-11-11-11-11-11-11-11-11-11-11-11-11-11	70	21		91P		20P	040400 1045044 165011 1645 1646 1646 1646 1646 1646 1646 1646 1646 1646 1646 1646	
	Project									NO	019101011111111111111111111111111111111		23P	***************************************	
					,						1			500	Passes
227604	201910976	1 1	Α	T	M	KAISUKAR SH	HRIKRIS	HNA AI IA	S SAFESH M	IUKUND	T				
227004				<u> </u>	IVI	To de Grount Gr		30	12		42F				CONTRACTOR AND ADDRESS OF THE PARTY OF THE P
	Design of C			5-111				38\$2	21		59P \$2	19P			\$10,000 personal pers
	Environmen							49	14		63P	135		_	
	Estimation ,		and the same of th	And the Lot of the last of the									18P		
	Advances in		lechno	ology				Abs	15		15F				
	Disaster Ma	nagement						Abs	12		12F		16P		
	Project												23P		
				*										267 \$2	Fail
227605	201807161	1	А		F	KALI REKHA	CHANBA	ASAPPA							
	Design of C	oncrete Stru	uctures	s-III				39\$1	15		54P \$1				
	Environmer			***************************************			PM PA 244 (2013) 4 4 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	68	15		83P	21P			
	Estimation			ation				46	17		63P				
	Occupation		ALL PROPERTY AND P		S		***************************************	73	18		91P		21P		***************************************
	Structural D		and the same of the same of the same of					87	19		106P		19P		\$10 historians
Cardina and the cardinal and the cardina	Project												22P		
	1,													480 \$1	Passes
227606	201807661	1 4	ΙΛ	T	10.4	KAMAT KAME	CU DD	NDEED			1				
227606		1	Α	****	M	KAIVIAT KAIVIE	25H PRA	nanyahana ari inunsi insina menang		***************************************		7	7		
	Design of C			s-III				Abs	Abs		0F				
	Environmer							Abs	10		10F	Abs			
	Estimation			ation	Timbrigatish strations at a timbri			Abs	6		6F				
	Reinforced		tures					Abs	Abs		0F		Abs		
	Disaster Ma	nagement						Abs	Abs		0F		Abs		
	Project												Abs		
										RESULT	WITHHELD	LOWER SE	M NOT PASSE	С	
227607	201610711	1	Α		M	KAMATAR MA	ANJUNA	TH BASA	VARAJ	A STATE OF THE STA					
	Design of C	oncrete Stru	uctures	s-III			,	Abs	16		16F				
	Environmer		-					Abs	18		18F	19P			
	Estimation		-	ation				51	15		66P				
	SHOW THE REAL PROPERTY OF THE	al Safety an	ироможнический империя	-	9			84	22		106P		22P		
	Disaster Ma		id i ica	IIII ACI	3			51	21		72P		18P		
	Project	mayement		***************************************				-	-		141		22P		
	i roject												144	359	Fail
00705	Tan		-		Te									228	rall
227608	201807346	1	Α		M	KAMBLI NINA	AD ASF								
	Design of C			s-III				Abs	Abs		0F				
	Environmer	ital Enginee	ring-II					Abs	11		11F	Abs			
	Estimation	Costing an	d Valu	ation				Abs	6		6F				
	Reinforced	Earth Struct	tures					Abs	5		5F		Abs		
	Disaster Ma	nagement						Abs	Abs		0F		Abs		
	Project						- Personal distribution and included and						Abs		
							-			RESULT	WITHHELD	LOWER SE	M NOT PASSE	C	
227609	201807150	1	Α	T	M	KERKAR BHA	VAN D4	MODAR							
	Design of C			2_111	1.,,			50	10	T	60P				
				5-111				68	17		85P	12P			
	Environmer		THE PERSON NAMED IN COLUMN TWO	atte:								121			
	Estimation			ation				42	10		52P				
		Earth Struct	tures					46	12		58P		19P		
	Disaster Ma	nagement						41	12		53P		20P		
	Project												21P		

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Bachelor of Engineering (Civil)

College :-Government of Goa College of Engineering

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
227610	201807405	1	Α	1	F	KERKER TRU	SHA KR	ISHNA							
	Design of Co	ncrete Stru	uctures	 S-III				51	15		66P				
	Environment							71	18		89P	20P			
	Estimation ,			ation				52	18		70P				
	Reinforced E			GUOTI				51	16		67P		21P		
	Disaster Mar		urcs	***************************************	000000000000000000000000000000000000000			46	18		64P		18P		
	Project	lagement											20P		
	Floject			manustrania de la composito de								1		435	Passes
		T	1.		1	L						The second secon			
227611	201807555	1	Α		M	LAAD KRISHI	NA PRA						7		
	Design of Co			S-III				57	12		69P				
	Environment		on a second seco					60	16		76P	19P			
	Estimation ,	Costing an	d Valu	ation				53	16		69P				
	Advances in	Concrete 7	Techno	ology				55	18		73P		17P		
	Structural De	esign of Fo	undatio	ons				53	18		71P		19P		
	Project												20P		
											- Control of the Cont		AND THE RESIDENCE OF THE PARTY	433	Passes
227612	201807672	1	Α		IF.	LOLAYEKAR	SIYA SA	INATH							
	Design of Co			2_111	T.			35\$5	10		45P \$5	T			
				5-111				50	15		65P	20P			_
	Environment			otic-			***************************************	26	10		36F	201			
	Estimation ,							55	15				100	*****	
	Occupationa				S					-	70P		19P		-
	Structural De	esign of Fo	undatio	ons				40	15	-	55P		19P		
	Project												23P		
														352 \$5	Fail
227613	201807562	1	Α		F	MANGESHKA	R SHRU	ITI BIPIN							
	Design of Co	oncrete Str	uctures	s-III	unalization common common		New York Control of the Control of t	51	19		70P				
	Environmen	tal Enginee	ring-II					76	21		97P	21P			
	Estimation ,			ation				82	19		101P				
	Occupationa			_	S		William Willia	80	23		103P		19P		
	Structural D							84	22		106P		19P		
	Project	ooigii oi i o	undan	0110									20P		
	Troject		***************************************		hidau				1	1				556	Passes
007044	1004007007	1			T.,	INTERIOR N									1 40000
227614	201807805	1 1	Α		М	MERIZHOL N	EIKHA								
	Design of Co		-	-				Abs	13		13F				
	Environmen			THE REAL PROPERTY AND ADDRESS OF THE PARTY AND				68	17		85P	18P			
The second secon	Estimation,	Costing an	d Valu	ation				70	16		86P				
	Occupationa	I Safety an	d Hea	Ith Act	S			83	23		106P		19P		
	Disaster Ma	nagement						52	13		65P		19P		
	Project												19P		
												The state of the s		430	Fail
227615	201807804	1	Α	T	М	MOASO IMCH	IEN								
	Design of Co			 s_[]]	L.,			Abs	10		10F				
	Environmen			J-111				46	13		59P	10P			-
				otion				41	11		59P	100			-
	Estimation ,								-				100		
	Occupationa		id Hea	ıın Act	S			67	20		87P		18P		
	Disaster Ma	nagement		water and the second of				33	11		44F		16P		
	Project			***************************************									20P		
														316	Fail
227616	201807314	1	A		M	MORAJKAR N	IARESH	ALIAS KI	RISHNA GIRIS	SH					
	Design of Co	oncrete Str	uctures	s-III				46	10		56P				
	Environmen	-						66	17		83P	17P			
	Estimation ,		_					68	17		85P				
	Reinforced B		-					82	18		100P		22P		
	Disaster Ma							57	16		73P		20P		
	Disastel Ivia	nagement		-			***************************************		10		101			1	
	Project									1	1	1	23P		

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
227617	201807615	1	А		М	MULLA FARM	AN					Andrew service control of the state of the s			
The second secon	Design of C	oncrete Stru	uctures	5-111				41	10		51P				
	Environmen	tal Enginee	ring-II					68	15		83P	18P			
	Estimation,	Costing and	d Valu	ation				51	12		63P				
MALE MALE AND	Occupationa	al Safety and	d Heal	th Acts	3			74	15		89P		21P		
	Disaster Ma	nagement		oliuciani (Ciar hondoni anti				71	12		83P		18P		
	Project										***************************************		22P		
										1	I manufacture and the second	1	1	448	Passes
227618	201807523	1 1	Α	T	М	MULVI GAURA	AV SHR	IDHAR							
22/010					IVI	IVIOLVI OAOIV	AV OITIN	38\$2	12		50P \$2				
	Design of C		-	5-111								100			
	Environmen							62	16		78P	19P		1	
	Estimation ,							59	19		78P				
	Advances in		Techno	logy				75	19		94P		21P		
	Disaster Ma	nagement						46	12		58P		18P		
	Project												22P		
														438 \$2	Passes
227619	201910980	1	Α		F	NADKARNI NE	ETRA SI	HASHIKAI	NT		AT A THE RESIDENCE OF THE PARTY			110)	
	Design of C	oncrete Str		S-				63	24	T	87P	T		T	
	Environmen							78	21		99P	19P			
	Estimation ,			ation				82	22		104P				
	Advances in		MONTHUM THE PROPERTY OF THE	MICHINA DESCRIPTION OF THE	HIJIMONI ANN SIGNING HINNAN			87	24		111P	_	21P		
			-					95	22		117P		21P		
	Structural D	esign of Fol	undatio	ons				95	44		1179				
	Project												23P		
														602	Passes
227620	201704533	1	Α		M	NAIK BALDE	EP SAT	YAWAN							
	Design of C	oncrete Stru	uctures	s-III				54	10		64P			Maria Ma	
Harris Ha	Environmen	tal Enginee	ring-II					48	17		65P	10P		***************************************	
	Estimation ,	-	-	ation				38\$2	15 -		53P \$2				
	Occupation				S		MARK MARKET THE STREET	71	19		90P		19P		
	Disaster Ma							50	16		66P		12P		
	Project	magomont					***************************************						21P		
	Troject			***************************************					1				211	400 \$2	Passes
		_	7	T	T						7		The second secon	400 φ2	F 45565
227621	201807557	1	А		М	NAIK KAUSH	IK SAN	TOSH							
	Design of C	oncrete Stru	uctures	s-III				43	18		61P				
	Environmen	ital Enginee	ring-II					68	19		87P	19P			
	Estimation,	Costing an	d Valu	ation				44	17		61P				
	Occupation	al Safety an	d Hea	th Act	S			76	21		97P		19P		
	Structural D	esign of Fo	undati	ons			***************************************	72	23		95P		19P		
	Project												22P		
									L					480	Passes
227622	201807516	1	ĪΛ	T	T _N A	NAIK CHIIDH	۸\/ D۸:	TTADAM			1			The state of the s	
-21022		1 1	Α		M	NAIK SHUBH	AV DA		Tao		0.5-				
	Design of C			S-III				25	10		35F				
	Environmen							67	16		83P	15P			
	Estimation ,							18	15		33F				
	Occupation		d Hea	th Act	S			42	14		56P		19P		
	Disaster Ma	nagement				· ·		40	10		50P		14P		
	Project												20P		
						,								325	Fail
227623	201807545	1	Α	T	М	NAIK KETAN I	DAMOD	AR			1			nik zombanik zako	
	Design of C			2_	1	17.11		54	10		64P			7	
THE RESIDENCE OF THE PARTY OF T				p-111								100			
	Environmen		THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	-4'	-		***************************************	48	18		66P	18P			
	Estimation ,						~	45	12		57P				
		Concrete	Techno	Mody				51	16		67P		19P		
	Advances in		COMM	nogy											
	Disaster Ma		roomic	лоду				36\$4	12		48P \$4		14P		

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Bachelor of Engineering (Civil)

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARKS
227624	201910977	1	А		F	NAIK NIKITA S	ATYAV	/AN							
	Design of Co	oncrete Stru	uctures	s-III				60	18		78P				
	Environment							77	20		97P	19P			
	Estimation ,							71	17		88P				
	Occupationa				S		1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111	76	23		99P	-	21P		
	Structural De	esign of For	undatio	ons				86	20		106P		19P		
	Project												22P		
									445					549	Passes
227625	201807507	1	А		M	NAIK PRAJYO	T PREM	MANAND							
	Design of Co	oncrete Stru	uctures	s-III				35\$5	10		45P \$5				
	Environmen	tal Enginee	ring-II					Abs	14		14F	15P			
	Estimation ,	Costing an	d Valu	ation				35\$5	15		50P \$5				
	Reinforced E	Earth Struct	ures					Abs	11		11F		16P		
	Disaster Ma	nagement						Abs	13		13F		12P		
	Project												22P		
				81						7				198 \$10	Fail
227626	201807544	1	Α		M	NAIK ROUNAI	(SUDE	SH			year and the same of the same				
	Design of Co	oncrete Stru	uctures	S-III				54	11		65P				
	Environmen							70	20		90P	19P			
	Estimation,		N) I receive the second spirite con-	ation	Name of the Owner, Control			49	16		65P				
	Occupationa				S		***************************************	76	21		97P		20P		
	Disaster Ma						***************************************	64	14		78P		16P		-
	Project												21P		
									1					471	Passes
227627	201807542	1	Α	T	M	NAIK SAIDUT	TMASC	HINDRA							
221021	Design of Co			2 111	IVI	TWATE	1 1017 100	54	16		70P	T		7	
				5-111				72	20		92P	18P			
	Environmen Estimation,			otion				62	18		80P	IOF	1	****	
								70	23	-	93P		20P		
	Occupational Structural D			Matter Matter State of the section of the	S			74	22		96P		21P		Medical Property and Control of C
	Project	esign of Fo	unuan	0115				17			301		23P		
	Troject		MINISTER SHARES										1201	513	Passes
007000	004007047		Ta		T_	TALAUK OARAUKO	LIA OLIF	NDANIO			7			313	1 85565
227628	201807347	1	A		F	NAIK SAMIKS	HA SHE						-		
	Design of Co		-	s-III				62	21		83P				
	Environmen							78	21		99P	21P			Attack to the state of the stat
	Estimation,		Market track had dealer, mental	-				74	23		97P				
	Occupationa		-	-	S			82	25		107P		21P		
	Structural D	esign of Fo	undati	ons	***************************************			93	23		116P		21P		
	Project						THE RESIDENCE OF THE PARTY OF T						24P		
					_									589	Passes
227629	201807656	1	А		M	NAIK TEJASH	EKNAT								
	Design of Co			s-III				47	14		61P				
	Environmen		-					67	20		87P	20P			
	Estimation,	Costing an	d Valu	ation				57	14		71P				
	Advances in							79	20		99P		20P		
	Structural D	esign of Fo	undati	ons				56	13		69P		21P		
	Project			*Visionment in Complete in Company	***************************************		Marianti vive an Pali ve apres 11110						22P		
														470	Passes
227630	201807541	1	Α		M	NAIK VEDANT	TULS	HIDAS							
	Design of Co	oncrete Str	uctures	s-III) (59	10		69P				
	Environmen			***************************************				74	12		86P	18P			
	Estimation,			ation				57	13		70P				
	Advances in		-					76	20		96P		21P		
	Disaster Ma			ora-manus de composido				48	14		62P		16P		
	Project						***************************************						22P		
								1			E.				

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Bachelor of Engineering (Civil)

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
227631	201807504	1	Α		M	NAIK VISHWA	JEET LA	AXIMAN	A COLOR DE LA COLO				TO THE STATE AND ADDRESS OF THE STATE OF THE		
CONTROL OF THE PARTY OF THE PAR	Design of Co	ncrete Stru	uctures	s-III				23	10		33F				
	Environment							Abs	12		12F	17P			
	Estimation,			ation	***************************************			21	15		36F				
	Occupationa				S			Abs	16		16F		20P		
	Disaster Mai		Massachus and Company					Abs	13		13F		16P		
	Project		***************************************										20P	1	
	1,									1				183	Fail
07000	004007444	1 4	1	7	Th.	NAIK YASH PU	IDLICH	OTTANA					The state of the s		
227632	201807414	1	Α	<u></u>	М	NAIK TASH PO	JKUSH		T4.7		COD	1	7	T	
	Design of Co			8-111				43	17		60P	100			MHE
	Environment		-				***************************************	73	18		91P	19P			
	Estimation ,							62	21		83P				
	Occupationa				S		West of the second seco	75	20	_	95P		19P		
	Structural De	esign of For	undatio	ons				68	22		90P		21P		
	Project						Contributed and a second second second second						22P		
						1								500	Passes
227633	201807166	1	Α		М	NAIR AKHILKU	JMAR A	NIL					WATER THE PROPERTY OF THE PARTY		
	Design of Co	oncrete Stri		S-				46	10		56P				
	Environmen		-					66	16		82P	18P		-	
	Estimation ,			ation			\$ \$14 TO \$10 TO \$4 \$4 TO \$10 T	64	15		79P				
	Occupationa				e		MERCHANISCH CHER HERRICH CONTROL OF THE CONTROL OF	81	17		98P		19P	_	
	Disaster Ma		u i icai	illi Act	3			65	11		76P		18P		
		nagement		***************************************	aktoorina (1.) taariinan ja kattioorina						701		20P	1	-
	Project		ACT MENT (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)						_				1201	166	Danne
			-											466	Passes
227634	201807440	1	Α		F	NRUTIKA BHU	JPESH S	SHAH							
	Design of Co	oncrete Stru	uctures	S-III				54	24		78P				
	Environmen	tal Enginee	ring-II					77	22		99P	21P			
	Estimation,	Costing an	d Valu	ation				86	24		110P				
	Occupationa	al Safety an	d Heal	Ith Act	S			89	25		114P		23P		
	Structural D	esign of Fo	undatio	ons				95	25		120P		22P	***************************************	
	Project												23P		
SENCES, SENSES CONTRACTOR SENSES AND SENSES CONTRACTOR SENSES CONTRACTOR SENSES CONTRACTOR SENSES CONTRACTOR S					***************************************		HANDON AD AN ANALON AND AND ANALON AND AND ANALON AND A						1	610	Passes
227635	201807162	1 1	Α	***************************************	M	PAI KARUN	100 MRS 456 (114 Cartise) ve by California 44 b (Qual	maki kan kulon deleman kumun kulon kenekan kulon ke					New House Co.		
227033		<u> </u>			IVI	PAIRARON		10	140		005	T			
ANNOTED BY THE BUILDING STREET	Design of Co			S-III				19	10		29F		-		
	Environmen							37\$3	13		50P \$3	19P			
	Estimation ,			editore in the second second second				36\$4	13		49P \$4				
	Occupationa		d Heal	Ith Act	S			55	10		65P		19P		
	Disaster Ma	nagement						36\$4	10		46P \$4		17P		
	Project				,								20P		
														314 \$11	Fail
227636	201807646	1	Α		M	PALASH PRA	JESH C	HODANKA	AR	The state of the s					
	Design of Co	oncrete Stri	uctures	S-				24	15		39F				
	Environmen						***************************************	65	17		82P	19P			
	Estimation,			ation				58	22		80P	1		-	-
	Advances in							86	21		107P		20P		
	Disaster Ma		COIIIC	nogy	-			Abs	15		15F		18P		
	Project	nagement	N(MANUFACTURE ENGLISHED AND AND AND AND AND AND AND AND AND AN					7.03			101				
	Froject				-		Harris Ha						23P	100	
		I	7	_			THE STATE OF THE S				·			403	Fail
227637	201807678	1	Α		M	PARAB FATRI	EKAR M	IAHADEV	JIWBA						
	Design of Co	oncrete Stru	uctures	s-III				Abs	11		11F			-	
	Environmen	tal Enginee	ring-II					70	18		88P	18P			
	Estimation ,	Costing an	d Valu	ation				Abs	15		15F				***************************************
	Advances in	Concrete 7	Techno	ology				72	19		91P		19P		
	Disaster Ma	nagement	***************************************					61	18		79P		17P		
	Project												20P		
								1	1		e .	1		1	

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Bachelor of Engineering (Civil)

College :-Government of Goa College of Engineering

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SEAT NO	P.R. NO.	ATTEMPTS	ARE	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
227638	201807758	1	А		F	PEDNEKAR S	HREYA	MOTILAL							
	Design of Co	oncrete Stru	ıctures	i-				45	17		62P				
	Environmen	tal Engineer	ring-II					77	21		98P	20P			
	Estimation ,	Costing and	d Valua	ation				70	21		91P				
	Reinforced E	Earth Struct	ures					87	21		108P		22P		
	Disaster Ma	nagement						72	22		94P		20P		
	Project												23P		
									Will and the second				Manager	538	Passes
227639	201807538	1	Α		М	PHADTE VISH	INRAJ N	IITIN							
	Design of Co			-111				36\$4	13		49P \$4				
	Environmen				10000000000000000000000000000000000000			72	15		87P	10P		1	
	Estimation,			ation				38\$2	13		51P \$2	101			
	Advances in							74	15		89P		18P		
			ecilio	logy				46	15		61P		16P	-	
	Disaster Ma	nagement						40	10		DIP				
	Project											1	20P	101.00	
		-			-		NAME OF THE OWNER O							401 \$6	Passes
227640	201807628	1	А		М	RAIKAR PRAS	SAD LAX	IMKANT							
	Design of Co	oncrete Stru	ictures	i-				Abs	12		12F				
	Environmen	tal Engineer	ring-II					41	17		58P	14P			
	Estimation,	Costing and	d Valua	ation				27	11		38F				
	Advances in	Concrete T	echno	logy	navonorum manu			Abs	18		18F		18P		
	Disaster Ma							41	10		51P		18P		
	Project		manuru anema) maani ta										21P		
	-											1		248	Fail
227641	201704595	1	ĪΛ	T	T _R A	DAMNATHKA	D MANT	LIANI DAN	4DAC						
22/041		<u> </u>	Α	<u></u>	M	RAMNATHKA	RIVIANI			T		-	-	_	
	Design of Co			5-111			National Account of the Control of t	19	14		33F				
	Environmen		-				·	46	14		60P	18P			
	Estimation ,	-						56	15		71P				
	Occupationa	_	d Heal	th Acts	3			53	17		70P		17P		
	Disaster Ma	nagement						42	14		56P		18P		
	Project												22P		
														365	Fail
227642	201807436	1	Α		F	SALGAOKER	SNIGDH	IA SUBHA	ASH						
	Design of Co	oncrete Stru	ictures	-III			***************************************	42	17		59P				
	Environmen			ppumingoon) aummen ag hádúnnint ús á sa				77	22		99P	19P			***************************************
	Estimation,			ation			***************************************	63	22		85P	101			
	Occupationa				2	Micros (Notices de la control		89	22		111P		18P	-	
	Structural De							80	21		101P		21P		
	Project	Joigh of Fot	indatic	7113				00			TOTE		22P		
	Troject]22P		
		T												535	Passes
227643	201711488	1 1	Α		M	SAMANT NIR	ANJAN	PRAKASH	+						
	Design of Co	oncrete Stru	ictures	-111				16	12		28F				
	Environment	al Engineer	ring-II					41	10		51P	17P			
12	Estimation,	Costing and	d Valua	ation				35\$5	12		47P \$5				
	Occupationa	I Safety and	d Heal	th Acts	3			58	14		72P		18P		
	Disaster Mai	nagement						50	15		65P		18P		
	Project		None with the state of the State of										23P		
MARTINIS PARAMETER CONTROL OF THE CO					***************************************		***************************************			1	I			339 \$5	Fail
				The Miles and Miles and Miles	F	SATARKAR G	AllT A & A	CLIDLID	A C					- 50 ψ0	. 411
227644		1	Λ	1		I SA LAKKAK G	AUTAMI	GUKUDA							
227644	201807524	1	A	<u></u>				4.0		1	60P			1	
227644	201807524 Design of Co	ncrete Stru	ctures	-111				46	14						
227644	201807524 Design of Co	ncrete Stru al Engineer	ctures ing-II					78	22		100P	20P			
227644	201807524 Design of Co Environment Estimation ,	oncrete Stru al Engineer Costing and	ictures ing-II d Valua	ation					THE RESERVE OF THE PARTY OF THE			20P			
227644	201807524 Design of Co Environment Estimation , Occupationa	oncrete Stru al Engineer Costing and I Safety and	ictures ring-II d Valua d Healt	ation th Acts				78	22		100P	20P	19P		
227644	201807524 Design of Co Environment Estimation ,	oncrete Stru al Engineer Costing and I Safety and	ictures ring-II d Valua d Healt	ation th Acts				78 54	22		100P 76P	20P	19P 20P		

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VII EXAM

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College :-Government of Goa College of Engineering **EXAM YEAR:**February 2022 SEAT NO P.R. NO. **ATTEMPTS** PRO SEX NAME OF THE THEORY SESSIONAL TERM WORK TOTAL PRACTICAL ORAL TOTAL CANDIDATE MAX 100 25 OR 75 125 OR 150 50 OR 25 50 OR 25 OR 725 REMARKS 50 OR 60 **ESTE** 40 25 OR 10 290 25 OR 10 OR R-VII SAWANT ANISH GIRISH 227645 201704544 Α M 12 54P Design of Concrete Structures-III 15 88P 18P Environmental Engineering-II 73 42 15 Estimation, Costing and Valuation 57P Occupational Safety and Health Acts 72 17 89P 20P 59 12 Disaster Management 71P 17P Project 23P 437 **Passes** 227646 SAWANT VISHVAM SANDEEP 201705107 Α M 16 65P Design of Concrete Structures-III 68 18 86P 18P Environmental Engineering-II 43 15 58P Estimation, Costing and Valuation 79 21 100P 20P Advances in Concrete Technology 62 17 79P 19P Disaster Management 24P Project 469 **Passes** 201910975 227647 Α SHAIKH MEHTAAB ARA Design of Concrete Structures-III 57 20 77P 21 Environmental Engineering-II 76 97P 20P Estimation, Costing and Valuation 87 20 107P Occupational Safety and Health Acts 88 24 112P 20P 70 21 91P Structural Design of Foundations 21P Project 24P 569 Passes 227648 201807356 SHELDEKAR TEJAS NITIN 42 22 Design of Concrete Structures-III 64P Environmental Engineering-II 22 100P 18P Estimation, Costing and Valuation 79 20 99P 22 86 Advances in Concrete Technology 108P 22P 78 22 Structural Design of Foundations 100P 23P Project 23P 557 Passes 227649 201807647 SHETGAONKAR SAIESH SUNIL Design of Concrete Structures-III 21 83P Environmental Engineering-II 74 20 94P 18P Estimation, Costing and Valuation 83 22 105P Advances in Concrete Technology 89 24 113P 19P Structural Design of Foundations 95 25 120P 21P Project 23P **Passes** 227650 201807795 SYED SHEERAZ ALTAF M Design of Concrete Structures-III 35\$5 11 46P \$5 Environmental Engineering-II 21 88P 22P Estimation, Costing and Valuation 66 19 85P Occupational Safety and Health Acts 62 24 86P 20P Structural Design of Foundations 76 19 95P 23P Project 22P 487 \$5 **Passes** 201807662 227651 1 A TARI RICHA DNYANESHWAR Design of Concrete Structures-III 82P Environmental Engineering-II 75 21 96P 19P Estimation, Costing and Valuation 77 15 92P Occupational Safety and Health Acts 89 24 113P 19P Structural Design of Foundations 68 13 81P 20P Project 23P 545 Passes

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RC 2016-17 **EXAM YEAR:**February 2022

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARK
227652	201704504	1	А		М	TARUKAR SH	IRISHKU	MAR BH	AGATSINGH			1			
	Design of Co	ncrete Stru	uctures	:-111				4	15		19F				
	Environment	al Enginee	ring-II					56	17		73P	18P			
	Estimation,			ation		SEASON AND THE CONTRACT OF THE		51	18		69P				
	Advances in							66	18		84P		20P		
	Disaster Mai			- 07				57	14		71P	_	15P		
/	Project		(Manufacture Control of Control o										21P		
							***************************************			I.	1	I the second second second second	,	390	Fail
207050	004007505		T _A	1	D.4	TELI SAIESH	CA 14 NIA	N			T			ACCORDING TO THE PARTY OF THE P	
227653	201807525	1	Α	<u></u>	М	TELI SAIESH	GAJANA	·	146				T	1	
	Design of Co			5-111				41	12		53P				
	Environment		***************************************					65	16		81P	18P			
	Estimation ,							66	14		80P				
	Advances in	Concrete 7	Techno	logy			PARTIES AND THE STREET, WITHOUT STREET, WITHOU	75	17		92P		19P		
	Disaster Mai	nagement						67	11		78P		13P		
	Project												21P		
														455	Passes
227654	201704542	1	Α		М	THALI AMEY	SHIVAN	IAND							
	Design of Co	ncrete Stru		:-				63	14	1	77P	T		1	
	Environment			, 111				67	17		84P	19P			
	Estimation ,			ation			ACTOR/(1994)ACA/	70	18		88P				
	Advances in							82	22		104P		19P		Mandamona of Committee of Commi
			ecimo	nogy				61	19						
	Disaster Ma	nagement	541400000000000000000000000000000000000					01	19		80P		22P		
	Project												22P		
														515	Passes
227655	201807395	1	Α		M	TUENKAR VI	/ESH UN	1ESH							
	Design of Co	oncrete Stru	uctures	s-III	all and the second			55	11		66P				***************************************
	Environmen	tal Enginee	ring-II				***************************************	64	19		83P	17P			
	Estimation,	Costing an	d Valua	ation	ARTINI E E E E E E E E E E E E E E E E E E			57	18		75P				
	Advances in			_		,		77	21		98P		20P		
	Disaster Ma			97				53	19		72P		18P		
	Project				manne de la company								24P		
					MINISTER CONTRACTOR OF THE PARTY OF THE PART							1	1471	473	Passes
007050	1004007000		T.	7	1									473	rasses
227656	201807806	1	Α		F	TUMCHOBEN	I K TUNG	GOE							
	Design of Co			i-				65	22		87P				
	Environment	tal Enginee	ring-II					75	21		96P	20P			
	Estimation ,	Costing and	d Valua	ation				77	22		99P				
	Occupationa	I Safety an	d Heal	th Acts	6			81	24		105P		19P	***************************************	
	Disaster Mai	nagement						65	21		86P		21P		*****
	Project							***************************************					23P		
								***************************************				1		556	Passes
227657	201807315	1	Α	T	М	VERENKAR V	IRAJ VIJ	AY							
	Design of Co				11/1		11 0 10 110	53	22		75P	1	T		
				0-111				70							
	Environment	The Particular Delivery of the Particular Delivery	THE RESERVE OF THE PARTY OF THE						18		88P	18P		ļ	
	Estimation ,			mention (contract and contract and				58	22		80P				
	Occupationa				3			77	19		96P		18P		
	Structural De	esign of Fou	undatio	ns			GRASSINGS AND STREET, AND STREET, CONTRACTOR OF STREET, CONTRACTOR	81	25		106P		21P		
	Project		THE CONTRACTOR OF THE CONTRACT										22P		
														524	Passes
227658	201910979	1	Α		М	XETE TILVE A	MOGH A	ALIAS RIS	SHABH RAM					MATERIAL PROPERTY AND ADDRESS OF THE PARTY AND	
	Design of Co	ncrete Str	ıctures	-	9			63	20		83P				
	Environment							74	20	-	94P	19P			
	Estimation ,			ation				74	22		96P				
	Advances in						***************************************	86					040		
	Auvances in	Concrete I							23		109P		21P		
	Structural Da	eign of Ear	Indati-	nc				25	125	1			1040	1	
	Structural De	esign of Fou	undatio	ns			***************************************	85	25		110P		21P 23P		-

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75		PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARKS
228438	201610673	1	А		М	BORKAR PANI	KAJ PR	EMANANI)			A-1			
	Design of Co	oncrete Stru	ictures	-111	Lunania	A management and a management of the second		Abs	16		16F				
	Environmen	tal Enginee	ring-II					75	20		95P	20P			
	Estimation , Costing and Valuation							59	17		76P			1	
	Occupational Safety and Health Acts							81	22		103P		19P		
	Disaster Ma	nagement			(10) Pri (10) (10) (10) (10) (10) (10) (10) (10)			67	17	4010101040-10-1040401111100111401111100111001100	84P		22P		
	Project				401/40-14-16-16-16-16-16-16-16-16-16-16-16-16-16-				APPLE TO THE PROPERTY OF THE P				22P		
					***************************************						Angeneticationpurision manufacturing appropriate access			457	Fail
			-	T		NIA DI (ELCA DI O)					_				
228440	201807679	1	Α		M	NARVEKAR SA	AINATH	CHANDR	AKANT						
228440	201807679 Design of Co	1 oncrete Stru		-III	M	NARVEKAR SA	AINATH	Abs	AKANT 0		0F				
228440			ctures	-111	M	NARVEKAR SA	AINATH	_			0F 0F	14P			
228440	Design of Co	tal Engineer	ctures		M	NARVEKAR SA	AINATH	Abs	0			14P			
228440	Design of Co	tal Engineer Costing and	ictures ring-II d Valua	ation	M	NARVEKAR SA	AINATH	Abs	0		0F	14P	OF		
228440	Design of Co Environment Estimation ,	tal Engineer Costing and Concrete T	ictures ring-II d Valua	ation	M	NARVEKAR SA	AINATH	Abs	0 0 0		0F 0F	14P	0F 10P		

Read by Aut

Checked by

Assistant Registrar-E(Prof)

Assistant Registrar Exam

Controller of Examinations

P:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartment; NE:Not Eligible; +:Marks carried over 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 colleges.