## **ENGINEERING EXAMINATION SYSTEM**

Page: 1 Of 2

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VII EXAM

ORIGINAL

Bachelor of Engineering (Mining)

College :-Government of Goa College of Engineering

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
228053	201909973	201909973 1 A M CHAVAN GANESH RA													
	Mine Environment - II							53	14		67P	20P			
	Mine Disaster Management							63	15		78P	-		-	
	Mine Safety and Legislation							70	16		86P				
	Rock Fragmentation Engineering							58	14		72P		19P		
	Optimisation Technique in Mineral Industry							55	13		68P		20P		
	Project												19P		
	15joot													449	Passes
200054	201704456 1 A F CHODANKAR SNEHA MAHESH														
228054			A		F	CHODANKAR	SNEHA	_			070	loop			
	Mine Enviro							77	20		97P	20P			
	Mine Disaster Management							69	22		91P				
	Mine Safety and Legislation							67	19		86P				
	Rock Fragmentation Engineering							54	20		74P		21P		
	Optimisation Technique in Mineral Industry							Abs	23		23F		21P		
	Project												21P		
														454	Fail
228055	201704550	1	Α		М	FERNANDES	ROLAN	ID							I
	Mine Enviro	nment - II			1			49	12		61P	19P			
	Mine Disast		nent					60	15		75P				
	Mine Safety							67	16		83P				
	Rock Fragm			ring				52	14		66P		19P		
	Optimisation		COLUMN TAXABLE PROPERTY.		aduct	7.7		69	18		87P		20P		
		reciiiique	; III IVIII	ierai ii	luusti	ı y	***************************************				071		20P		
	Project												201	450	D
														450	Passes
228056	201910982	1	А		M	JADHAV PRA	NAY GA	JANAN							
	Mine Enviro	nment - II						46	10		56P	20P			
	Mine Disast	er Manager	nent					43	12		55P				
	Mine Safety	and Legisla	ation					55	12		67P				
	Rock Fragm		TOTAL PROPERTY OF THE PARTY OF	ring				51	12		63P		19P		
					ndust	rv		42	14		56P		20P		
	Optimisation Technique in Mineral Industry  Project											***************************************	19P	,	
	Tojout													375	Passes
228057	201010001	1	Δ.	1	N 4	KELKAR ANK		TIMANIT							
220037	201910981		Α		M	KELKAR ANK	II MUR				20000000000000000000000000000000000000	PARTICLE STATE OF THE STATE OF			
	Mine Enviro							56	18		74P	19P			
	Mine Disast							62	20		82P				
	Mine Safety					63	22		85P						
	Rock Fragmentation Engineering							71	19		90P		19P		
	Optimisation Technique in Mineral Industry							54	14		68P		19P		
	Project												22P		
														478	Passes
228058	201610665	1	Α		М	NAIK ANIKET	SHANT	ARAM							
	Mine Enviro	nment - II						56	15	1	71P	18P			
	Mine Disast		ment		Marie de la constitución			65	17		82P	101			
			-		opini de la compania										
	Mine Safety and Legislation							54	16		70P				
	Rock Fragmentation Engineering							54	12		66P		18P		
	Optimisation Technique in Mineral Industry							55	21		76P		18P		
	Project												17P		
														436	Passes
228059	201610670	1	Α		М	NAIK PRAJW	AL RAJE	NDRA							
	Mine Enviro	nment - II						41	15		56P	19P			-
	Mine Disaster Management							42	17		59P				
								53	21		74P				
	Mine Safety	Mine Safety and Legislation							20		67P		18P		
	THE RESERVE AND ADDRESS OF THE PARTY OF THE		naina	Rock Fragmentation Engineering Optimisation Technique in Mineral Industry							1015		LION		1
	Rock Fragm	entation Er			مطبيحا	n.	Notified Address has a displayed a manage of a few displayed and a second a second and a second	47			255				
	Rock Fragm	entation Er			ndust	ry		11	14		25F		18P		

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Page : 2 Of 2

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RC 2016-17

**EXAM YEAR:**February 2022

SEAT NO		RE 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
228060	201912523 1 A		M	NIHAL KUMAR	SINGH	1							
	Mine Environment - II			47	13		60P	18P					
	Mine Disaster Managemer			58	18		76P						
	Mine Safety and Legislatio	n				64	20		84P				
	Rock Fragmentation Engin	neering				Abs	18		18F		19P		
	Optimisation Technique in	Mineral Ir	dustr	У		37\$3	13		50P \$3		19P		
	Project										20P		
									And the contract of the state o			364 \$3	Fail
228061	201610683 1 A		М	PANKAJ THAP	AR	and the state of t						According to the second	
	Mine Environment - II			42	15		57P	19P					
	Mine Disaster Managemen			54	17		71P						
	Mine Safety and Legislatio			53	17		70P				-		
	Rock Fragmentation Engin					Abs	18		18F		19P		
	Optimisation Technique in		dustr	V		32	13		45F		17P		
	Project								20P				
								I	L			336	Fail
228062	201704554 1 A	PEDNEKAR TE	AVSO	The State of the S									
	Mine Environment - II								84P	21P			
	Mine Disaster Managemen			67 75	17		92P				-		
	Mine Safety and Legislation					66	16		82P			Part of the second seco	
	Rock Fragmentation Engin					79	20		99P		22P	E	
	Optimisation Technique in		dustr	V		75	19		94P		22P		
		Project									21P	54 D-1004-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	
			A MANAGEMENT STANS							537	Passes		
228063	201611245 1 A						1 43363						
	Mine Environment - II	SADEKAR FAR		Abs	11		11F	Abs					
	Mine Disaster Managemen	nt	-			Abs	15		15F	ADS			
	Mine Safety and Legislation					Abs	13		13F				
	Rock Fragmentation Engin			Abs	13		13F		Abs	And an order to the state of th			
	Optimisation Technique in	V		Abs	4		4F		Abs	AT ************************************			
	Project	y		1.150	'		TI		Abs	Ad antiquation and the contract of the contrac	_		
	110,000			RESULT	WITHHEI D	I OWED SEN	NOT PASSED						
228064	201705169 1 A		M	I LOOL I	VVIIIIIII	LOWEN SEIV	TNOT PASSEL		_				
	Mine Environment - II		171	SHANBHAG VA	TOTINA	52	15		670	200			AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
	Mine Disaster Managemen			57	22			20P					
	Mine Safety and Legislation				21		79P				-		
	Rock Fragmentation Engine	AL COMMUNICATION OF THE STREET,			21		73P		105		Trees and another trees and trees are a second		
	Optimisation Technique in			58	18		21F		18P				
	Project Project	<b>y</b>	STORY MANAGEMENT OF THE STREET	30	10		76P	MENTER OF THE PERSON OF THE PE	20P				
	1 TOJECT	475-00-10-00-									22P		

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