GOA UNIVERSITY

ENGINEERING EXAMINATION SYSTEM

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VIII EXAM

Bachelor of Engineering (Civil)

College :-Don Bosco College of Engineering

EXAM YEAR:July 2021

SEAT NO

P.R. NO.

ATTEMPTS ARE COLUMN SEX NAME OF THE CANDIDATE MAX. 100 25 0R 75 125 OR 150 50 OR 25 0R 10 75 25 OR 10 OR 30 NIN. 2000 201607820 1 A M. AMONKAR SAHIL SANTOSH

	P.R. NO.	ATTEMPTS		PRO SEM ESTE R-VIII		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
218000	201607820	1	Α		М	AMONKAR SA	HIL SAN	NTOSH							
	Irrigation And	Irrigation And Water Resources Engineering							21		81P				
	Construction	Construction Machinery and Project Management							22		81P	16P			
	Industrial and Municipal Waste Management								16		73P		12P		
	Green Building Design							58	18		76P		18P		
	Project									68			68P		
														493	Р
	SEMESTER-VII Total 388 \$5												al 388 \$5	С	
										5	0% of Semest	ters VTH & VIT	H Taken Togethe	r 387 \$6	P
													. 920 Grand Tota		C
											ľ	viax. 2300 iviii i	. 920 Giand Tota	ai 1200#11	C
18001	201701545	1	Α		М	AROLKAR PA	WAN PF	RABHAKA	R						
	Irrigation And	d Water Re	source	s Enai	neerir	na		70	22		92P				
	-	Irrigation And Water Resources Engineering Construction Machinery and Project Management							21		89P	15P			
		Industrial and Municipal Waste Management							15		83P		11P		
	Green Buildi				35	-		67	16		83P		19P		
	Project									70			71P		
	, 10,000													533	P
												SF	MESTER-VII Tota		С
											20/ -1/0				
										5			H Taken Togethe	1	P
											ľ	Max. 2300 Min	. 920 Grand Tota	al 1523\$3	С
18002	201701546	1	Α		М	ARONDEKAR	KISHAN	I ANIL							
	Irrigation And	d Water Re	source	s Engi	neerir	าต		71	20		91P				
	Construction							71	22		93P	15P			
	Industrial and	-				-		68	16		84P		10P		
	Green Buildi	<u>.</u>	vvasic	ivialic	gerrie	7111		68	17		85P		18P		
		ing Design							.,	70	001		70P		
	Fioject	Project								10			7 01	536	P
												CE	MESTER VIII Tota		
	SEMESTER-VII Total 412 \$5														
										5	0% of Semest	ters VTH & VIT	H Taken Togethe	r 554 \$4	P
											ľ	Max. 2300 Min	. 920 Grand Tota	al 1502\$9	С
218003	201807093	1	Α		M	BANDEKAR G	IAJANA)	VISHNU	DAS		<u> </u>	Max. 2300 Min	. 920 Grand Tota	al 1502\$9	С
18003	201807093	,	A			BANDEKAR G	AJANA					Max. 2300 Min	. 920 Grand Tota	al 1502\$9	С
218003	Irrigation And	d Water Re	source	s Engi	neerir	ng	iAJANAI	72	19		91P		. 920 Grand Tota	al 1502\$9	С
218003	Irrigation And Construction	d Water Re Machinery	source and P	s Engi roject	neerir Mana	ng gement	1ANALA:	72 71	19		91P 92P	Max. 2300 Min		al 1502\$9	С
18003	Irrigation And Construction Industrial and	d Water Re Machinery d Municipal	source and P	s Engi roject	neerir Mana	ng gement	AJANA!	72 71 67	19 21 15		91P 92P 82P		15P	al 1502\$9	С
218003	Irrigation And Construction Industrial and Green Buildi	d Water Re Machinery d Municipal	source and P	s Engi roject	neerir Mana	ng gement	AJANAI	72 71	19		91P 92P		15P 20P	al 1502\$9	C
218003	Irrigation And Construction Industrial and	d Water Re Machinery d Municipal	source and P	s Engi roject	neerir Mana	ng gement	1ANALA	72 71 67	19 21 15	70	91P 92P 82P		15P		
18003	Irrigation And Construction Industrial and Green Buildi	d Water Re Machinery d Municipal	source and P	s Engi roject	neerir Mana	ng gement	AJANAN	72 71 67	19 21 15		91P 92P 82P	16P	15P 20P 72P	545	P
218003	Irrigation And Construction Industrial and Green Buildi	d Water Re Machinery d Municipal	source and P	s Engi roject	neerir Mana	ng gement	1ANALA	72 71 67	19 21 15	70	91P 92P 82P 87P	16P	15P 20P 72P MESTER-VII Tota	545 al 425	P
18003	Irrigation And Construction Industrial and Green Buildi	d Water Re Machinery d Municipal	source and P	s Engi roject	neerir Mana	ng gement	AJANAI	72 71 67	19 21 15	70	91P 92P 82P 87P	16P	15P 20P 72P	545 al 425	P
18003	Irrigation And Construction Industrial and Green Buildi	d Water Re Machinery d Municipal	source and P	s Engi roject	neerir Mana	ng gement	1ANALA	72 71 67	19 21 15	70	91P 92P 82P 87P	SEI	15P 20P 72P MESTER-VII Tota	545 al 425 er 567 \$2	P C
	Irrigation And Construction Industrial and Green Buildi Project	d Water Re Machinery d Municipal ng Design	source and P	s Engi roject e Mana	neerir Mana ageme	ng gement ent		72 71 67 70	19 21 15 17	70	91P 92P 82P 87P	SEI	15P 20P 72P MESTER-VII Tota H Taken Togethe	545 al 425 er 567 \$2	P C
	Irrigation And Construction Industrial and Green Buildi Project	d Water Re Machinery d Municipal ng Design	source and P	s Engi roject Mana	neerir Mana ageme	ng gement ent BANDEKAR V		72 71 67 70	19 21 15 17	70	91P 92P 82P 87P	SEI	15P 20P 72P MESTER-VII Tota H Taken Togethe	545 al 425 er 567 \$2	P C
	Irrigation And Construction Industrial and Green Buildi Project 201607822 Irrigation And	d Water Read Machinery d Municipal ng Design	source and P Waste	s Engi roject e Mana	meerir Mana ageme	ng gement ent BANDEKAR V		72 71 67 70 HANDRAK	19 21 15 17 ANT	70	91P 92P 82P 87P	SEI ters VTH & VIT Max. 2300 Min	15P 20P 72P MESTER-VII Tota H Taken Togethe	545 al 425 er 567 \$2	P C
	Irrigation And Construction Industrial and Green Buildi Project 201607822 Irrigation And Construction	d Water Re Machinery d Municipal ng Design	source and P Waste	s Engi roject Mana s Engi roject	Mana Mana Mana Mana	ng gement ent BANDEKAR V ng gement		72 71 67 70 HANDRAK 63 63	19 21 15 17 ANT 19 20	70	91P 92P 82P 87P 0% of Semest	SEI	15P 20P 72P MESTER-VII Tota H Taken Togethe	545 al 425 er 567 \$2	P C
	Irrigation And Construction Industrial and Green Buildi Project 201607822 Irrigation And Construction Industrial and	d Water Red Machinery d Municipal ng Design 1 d Water Red Machinery d Municipal	source and P Waste	s Engi roject Mana s Engi roject	Mana Mana Mana Mana	ng gement ent BANDEKAR V ng gement		72 71 67 70 HANDRAK 63 63 60	19 21 15 17 ANT 19 20	70	91P 92P 82P 87P 0% of Semest 82P 83P 73P	SEI ters VTH & VIT Max. 2300 Min	15P 20P 72P MESTER-VII Tota H Taken Togethe . 920 Grand Tota	545 al 425 er 567 \$2	P C
	Irrigation And Construction Industrial and Green Buildi Project 201607822 Irrigation And Construction Industrial and Green Buildi	d Water Red Machinery d Municipal ng Design 1 d Water Red Machinery d Municipal	source and P Waste	s Engi roject Mana s Engi roject	Mana Mana Mana Mana	ng gement ent BANDEKAR V ng gement		72 71 67 70 HANDRAK 63 63	19 21 15 17 ANT 19 20	70	91P 92P 82P 87P 0% of Semest	SEI ters VTH & VIT Max. 2300 Min	15P 20P 72P MESTER-VII Tota H Taken Togethe . 920 Grand Tota 13P 19P	545 al 425 er 567 \$2	P C
218003	Irrigation And Construction Industrial and Green Buildi Project 201607822 Irrigation And Construction Industrial and	d Water Red Machinery d Municipal ng Design 1 d Water Red Machinery d Municipal	source and P Waste	s Engi roject Mana s Engi roject	Mana Mana Mana Mana	ng gement ent BANDEKAR V ng gement		72 71 67 70 HANDRAK 63 63 60	19 21 15 17 ANT 19 20	70	91P 92P 82P 87P 0% of Semest 82P 83P 73P	SEI ters VTH & VIT Max. 2300 Min	15P 20P 72P MESTER-VII Tota H Taken Togethe . 920 Grand Tota	545 al 425 er 567 \$2 al 1537\$2	P C P C
	Irrigation And Construction Industrial and Green Buildi Project 201607822 Irrigation And Construction Industrial and Green Buildi	d Water Red Machinery d Municipal ng Design 1 d Water Red Machinery d Municipal	source and P Waste	s Engi roject Mana s Engi roject	Mana Mana Mana Mana	ng gement ent BANDEKAR V ng gement		72 71 67 70 HANDRAK 63 63 60	19 21 15 17 ANT 19 20	70	91P 92P 82P 87P 0% of Semest 82P 83P 73P	SEI ters VTH & VIT Max. 2300 Min	15P 20P 72P MESTER-VII Tota H Taken Togethe . 920 Grand Tota 13P 19P	545 al 425 er 567 \$2	P C
	Irrigation And Construction Industrial and Green Buildi Project 201607822 Irrigation And Construction Industrial and Green Buildi	d Water Red Machinery d Municipal ng Design 1 d Water Red Machinery d Municipal	source and P Waste	s Engi roject Mana s Engi roject	Mana Mana Mana Mana	ng gement ent BANDEKAR V ng gement		72 71 67 70 HANDRAK 63 63 60	19 21 15 17 ANT 19 20	70	91P 92P 82P 87P 0% of Semest 82P 83P 73P	SEI ters VTH & VIT Max. 2300 Min	15P 20P 72P MESTER-VII Tota H Taken Togethe . 920 Grand Tota 13P 19P	545 al 425 al 1537\$2	P C P C
	Irrigation And Construction Industrial and Green Buildi Project 201607822 Irrigation And Construction Industrial and Green Buildi	d Water Red Machinery d Municipal ng Design 1 d Water Red Machinery d Municipal	source and P Waste	s Engi roject Mana s Engi roject	Mana Mana Mana Mana	ng gement ent BANDEKAR V ng gement		72 71 67 70 HANDRAK 63 63 60	19 21 15 17 ANT 19 20	70	91P 92P 82P 87P 0% of Semest 82P 83P 73P	SEI ters VTH & VIT Max. 2300 Min	15P 20P 72P MESTER-VII Tota H Taken Togethe . 920 Grand Tota 13P 19P 72P	545 al 425 ar 567 \$2 al 1537\$2 500 al 451 \$5	P C C

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.

Only Semester VIII results of the students who have cleared all Semesters are declared. The results of other students will be computed once they clear the lower semesters in view of ratio 20:20:30:30 of semester V to VIII.

GOA UNIVERSITY ENGINEERING EXAMINATION SYSTEM Page : 2 Of 4 COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VIII EXAM **Bachelor of Engineering (Civil)** RC 2016-17 College :-Don Bosco College of Engineering EXAM YEAR: July 2021 **SEAT NO** P.R. NO. **ATTEMPTS** ARE PRO SEX NAME OF THE THEORY SESSIONAL TERM WORK TOTAL **PRACTICAL** ORAL **TOTAL** 50 OR 25 OR SEM CANDIDATE 25 OR 75 125 OR 150 50 OR 25 REMARKS MAX. 100 725 50 OR 60 290 **ESTE** MIN. 40 25 OR 10 25 OR 10 OR R-VIII BHANDARI PRATIK VENKATESH 218006 201607831 93P Irrigation And Water Resources Engineering 73 22 95P 16P Construction Machinery and Project Management 68 14 82P 13P Industrial and Municipal Waste Management 77P 18P Green Building Design 62 15 70 70P Project SEMESTER-VII Total 462 50% of Semesters VTH & VITH Taken Together 561 #5 \$1 Ρ С Max. 2300 Min. 920 Grand Total 1557#5\$1 218012 201607843 CHARI SAWRAV SURESH Α M 22 92P 70 Irrigation And Water Resources Engineering 91P Construction Machinery and Project Management 70 21 16P 15 82P 13P 67 Industrial and Municipal Waste Management 68 18 86P 19P Green Building Design 70 70P Project Р SEMESTER-VII Total 469 С 50% of Semesters VTH & VITH Taken Together 519 #5 \$8 Max. 2300 Min. 920 Grand Total 1527#5\$8 218021 201607868 FERNANDES XAVIER M Irrigation And Water Resources Engineering 60 19 79P 82P Construction Machinery and Project Management 60 22 15P 10P Industrial and Municipal Waste Management 56 13 69P 54 67P 17P Green Building Design 13 Project 72 73P 484 SEMESTER-VII Total 407 \$5 С 50% of Semesters VTH & VITH Taken Together 368 #5 \$9 Max. 2300 Min. 920 Grand Total 1259#5\$14 C GHADI SHANKHESH PRADEEP 218025 201607880 Α M 89P Irrigation And Water Resources Engineering 68 20 88P 15P Construction Machinery and Project Management 78P Industrial and Municipal Waste Management 64 14 10P Green Building Design 66 14 80P 17P Project 68 68P SEMESTER-VII Total 399 \$5 С 50% of Semesters VTH & VITH Taken Together 546 \$1 Ρ Max. 2300 Min. 920 Grand Total 1458\$6 С **GURAV ABHISHEK SADANAND** 218030 201607886 Irrigation And Water Resources Engineering 67 89P 69 21 90P 15P Construction Machinery and Project Management Industrial and Municipal Waste Management 67 16 83P 81P 18P Green Building Design 65 16 Project 65 65P 519 Ρ SEMESTER-VII Total 438 С 50% of Semesters VTH & VITH Taken Together 553 С Max. 2300 Min. 920 Grand Total 1510

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GOA UNIVERSITY ENGINEERING EXAMINATION SYSTEM Page: 3 Of 4 COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VIII EXAM **Bachelor of Engineering (Civil)** RC 2016-17 College :-Don Bosco College of Engineering **EXAM YEAR:**July 2021 **SEAT NO** P.R. NO. **ATTEMPTS** ARE PRO SEX NAME OF THE THEORY SESSIONAL TERM WORK TOTAL **PRACTICAL** ORAL **TOTAL** 50 OR 25 OR SEM CANDIDATE 25 OR 75 125 OR 150 50 OR 25 REMARKS MAX. 100 725 50 OR 60 25 OR 10 290 **ESTE** MIN. 40 25 OR 10 OR R-VIII KAMAT DEEPAM DATTAPRASAD 218032 201806824 96P Irrigation And Water Resources Engineering 72 22 94P 17P Construction Machinery and Project Management 69 16 85P 12P Industrial and Municipal Waste Management Repairs and Rehabilitations of Structures 92P 21P 73 19 72 73P Project SEMESTER-VII Total 475 С 50% of Semesters VTH & VITH Taken Together 565 \$3 Max. 2300 Min. 920 Grand Total 1602\$3 С KERKAR YASH ALIAS HARISHCHANDRA SANDIP 218036 201806820 Α M 1 98P Irrigation And Water Resources Engineering 74 21 95P 15P Construction Machinery and Project Management 71 18 89P 15P Industrial and Municipal Waste Management 91P 21P 72 19 Green Building Design 70 70P Project SEMESTER-VII Total 502 С 50% of Semesters VTH & VITH Taken Together 564 \$1 Ρ Max. 2300 Min. 920 Grand Total 1630\$1 С 218045 201807100 NAIK DESSAI UDDESH BHIKU M Α Irrigation And Water Resources Engineering 22 91P 68 20 88P 17P Construction Machinery and Project Management 65 17 82P 15P Industrial and Municipal Waste Management 86P 22P 68 18 Green Building Design Project 68 68P SEMESTER-VII Total 426 С 50% of Semesters VTH & VITH Taken Together 518 #5 \$2 P Max. 2300 Min. 920 Grand Total 1481#5\$2 C 218048 201807102 NAIK PRIYANKA PREMANAND Irrigation And Water Resources Engineering 68 22 90P 89P 17P 69 20 Construction Machinery and Project Management 66 17 83P 13P Industrial and Municipal Waste Management 19P 66 19 85P Green Building Design 70 72P Project 538 С SEMESTER-VII Total 426 \$5

Construction Machinery and Project Management 71 22 93P 15P Industrial and Municipal Waste Management 65 13 78P 12P Green Building Design 65 15 80P 20P Project 68 68P С SEMESTER-VII Total 407 \$5 50% of Semesters VTH & VITH Taken Together 555 \$2 Р

Max. 2300 Min. 920 Grand Total 1486\$7

С

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GOA UNIVERSITY ENGINEERING EXAMINATION SYSTEM

Page: 4 Of 4

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VIII EXAM

Bachelor of Engineering (Civil)

RC 2016-17

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VIII		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
218065	201701593	1	Α		M	PRABHU DES	SAI KU	NAL KRIS	HNA						
	Irrigation An	d Water Re	source	es Eng	ineer	ing		71	23		94P				
	Construction	n Machinery	and F	Project	Mana	agement		72	22		94P	15P			
	Industrial an	d Municipal	Wast	e Man	agem	ent		67	17		84P		11P		
	Green Build	ing Design						70	19		89P		19P		
	Project									67			68P		
												05	MEOTER VIII T	541	P
										5	0% of Semes		MESTER-VII Tota THE Taken Togethe		С Р
													. 920 Grand Tota		С
218073	201806821	1	Α		М	SHAMS SHAIR	ΚΗ								
	Irrigation And Water Resources Engineering								18		87P				
	Construction Machinery and Project Management								21		88P	18P			
	Industrial and Municipal Waste Management								16		82P		13P		
	Green Building Design								16		83P		19P		
	Project									67			68P		

SEMESTER-VII Total 394 C

50% of Semesters VTH & VITH Taken Together 561 #5 P

Max. 2300 Min. 920 Grand Total 1480#5 C

525

Read by Checked by Declared On Assistant Registrar-E(Prof) Assistant Registrar Exam Controller of Examinations

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