



REVALUATION RESULT REGISTER FOR B.E EXAMINATION HELD IN MECHANICAL ENGINEERING FOR 6th SEMESTER MAY 2019 EXAM

COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
417	201608144	M	1	AKHILESH MAHENDRA BHOSALE									
					Quality and Reliability	40	11		51 P		14 P		
					Machine Design - II	32	10	18	60 F				
					Gas Dynamics and Turbomachineries	38	\$2 17		55 P	\$2 20 P			
					Mechanical Vibrations	57	10		67 P	18 P			
					Mechatronics	65	15		80 P				
					Automobile Engineering	54	9		63 P				
											Sem V :	412	C
											Sem VI:	428	\$2 F
											Total :	840	\$2 F
418	201608146	M	1	AUDI MIHIR MADAN MOHAN									
					Quality and Reliability	54	15		69 P		10 P		
					Machine Design - II	46	13	18	77 P				
					Gas Dynamics and Turbomachineries	50	16		66 P	18 P			
					Mechanical Vibrations	68	11		79 P	17 P			
					Mechatronics	67	13		80 P				
					Automobile Engineering	70	11		81 P				
											Sem V :	457	\$6 C
											Sem VI:	497	#10 P
											Total :	954	#10 \$6 C
419	201702324	M	1	BARAD ADNEYA ALIAS SUYOAG MADHUSUDAN									
					Quality and Reliability	50	22		72 P		18 P		
					Machine Design - II	55	20	24	99 P				
					Gas Dynamics and Turbomachineries	61	18		79 P	20 P			
					Mechanical Vibrations	69	15		84 P	22 P			
					Mechatronics	71	23		94 P				
					Automobile Engineering	68	17		85 P				
											Sem V :	531	P
											Sem VI:	573	P
											Total :	1104	I
422	201608157	M	1	BELANI YASH RAJ									
					Quality and Reliability	36	\$4 24		60 P	\$4	23 P		
					Machine Design - II	59	23	24	106 P				
					Gas Dynamics and Turbomachineries	64	18		82 P	24 P			
					Mechanical Vibrations	65	23		88 P	22 P			
					Mechatronics	75	24		99 P				
					Automobile Engineering	67	20		87 P				
											Sem V :	575	P
											Sem VI:	591	\$4 P
											Total :	1166	\$4 I
423	201608159	M	1	BLAKE KLEIN ALDO NORONHA									
					Quality and Reliability	35	\$5 16		51 P	\$5	12 P		
					Machine Design - II	23	14	15	52 F				
					Gas Dynamics and Turbomachineries	44	14		58 P	22 P			
					Mechanical Vibrations	64	10		74 P	19 P			
					Mechatronics	56	13		69 P				
					Automobile Engineering	72	16		88 P				
													** Result Reserved Sem V not passed **
424	201608162	M	1	BORKER SANISH SANJYOT									
					Quality and Reliability	50	24		74 P		16 P		
					Machine Design - II	66	21	21	108 P				
					Gas Dynamics and Turbomachineries	61	22		83 P	24 P			
					Mechanical Vibrations	79	20		99 P	20 P			
					Mechatronics	73	25		98 P				
					Automobile Engineering	80	17		97 P				
											Sem V :	535	P
											Sem VI:	619	P
											Total :	1154	I



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425	201608169	M	1	CHARI SANKET SANDEEP										
					Quality and Reliability	27	13		40 F		2 F			
					Machine Design - II	26	8	10	44 F					
					Gas Dynamics and Turbomachineries	26	14		40 F	17 P				
					Mechanical Vibrations	22	10		32 F	15 P				
					Mechatronics	30	10		40 F					
					Automobile Engineering	59	13		72 P					
													** Result Reserved Sem V not passed **	
426	201608173	M	1	DABHEKAR HRISHIKESH ASHOK										
					Quality and Reliability	57	14		71 P		20 P			
					Machine Design - II	42	21	20	83 P					
					Gas Dynamics and Turbomachineries	57	22		79 P	21 P				
					Mechanical Vibrations	79	18		97 P	20 P				
					Mechatronics	62	15		77 P					
					Automobile Engineering	73	10		83 P					
											Sem V :	445		P
											Sem VI:	551		P
											Total :	996		S
427	201702319	M	1	D'COSTA ALLAN STEVEN										
					Quality and Reliability	35	\$5	13	48 P	\$5	10 P			
					Machine Design - II	37	\$3	13	69 P	\$3				
					Gas Dynamics and Turbomachineries	45		12	57 P		20 P			
					Mechanical Vibrations	36	\$4	11	47 P	\$4	17 P			
					Mechatronics	60		11	71 P					
					Automobile Engineering	74		15	89 P					
											Sem V :	408	\$10	C
											Sem VI:	428	\$12	P
											Total :	836	\$22	C
428	201608176	M	1	DE SOUZA SLEVYN NEALL										
					Quality and Reliability	24	11		35 F		10 P			
					Machine Design - II	23	8	14	45 F					
					Gas Dynamics and Turbomachineries	43	11		54 P	22 P				
					Mechanical Vibrations	66	13		79 P	19 P				
					Mechatronics	51	10		61 P					
					Automobile Engineering	55	6		61 P					
											Sem V :	374	\$17	P
											Sem VI:	386		F
											Total :	760	\$17	F
429	201702321	M	1	DESAI PRANAY JAYWANT										
					Quality and Reliability	46	10		56 P		10 P			
					Machine Design - II	40	11	12	63 P					
					Gas Dynamics and Turbomachineries	58	13		71 P	10 P				
					Mechanical Vibrations	61	11		72 P	17 P				
					Mechatronics	49	13		62 P					
					Automobile Engineering	72	10		82 P					
											Sem V :	415	#12	P
											Sem VI:	443		P
											Total :	858	#12 \$3	S
430	201702318	M	1	DESSAI NARAYAN DEELIP										
					Quality and Reliability	22	10		32 F		10 P			
					Machine Design - II	32	11	19	62 F					
					Gas Dynamics and Turbomachineries	44	10		54 P	18 P				
					Mechanical Vibrations	40	11		51 P	16 P				
					Mechatronics	47	5		52 P					
					Automobile Engineering	76	12		88 P					
													** Result Reserved Sem V not passed **	



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE										
				PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
431	201702327	M	1	DIAS DO ROSARIO ALVENCIO										
				Quality and Reliability	37	\$3	11	48 P	\$3			10 P		
				Machine Design - II	40		15	23						
				Gas Dynamics and Turbomachineries	47		19	66 P				24 P		
				Mechanical Vibrations	57		16	73 P				20 P		
				Mechatronics	59		19	78 P						
				Automobile Engineering	66		14	80 P						
													** Result Reserved Sem V not passed **	
432	201702328	M	1	DIAS NASH SILVESTER										
				Quality and Reliability	28		11	39 F				12 P		
				Machine Design - II	27		13	20						
				Gas Dynamics and Turbomachineries	37	\$3	15	52 P	\$3			24 P		
				Mechanical Vibrations	53		12	65 P				17 P		
				Mechatronics	40		11	51 P						
				Automobile Engineering	43		13	56 P						
													** Result Reserved Sem V not passed **	
434	201608172	M	1	DSILVA NAHIL IAN FLORES										
				Quality and Reliability	69		25	94 P				24 P		
				Machine Design - II	63		23	21						
				Gas Dynamics and Turbomachineries	70		25	95 P				24 P		
				Mechanical Vibrations	75		24	99 P				22 P		
				Mechatronics	71		21	92 P						
				Automobile Engineering	60		15	75 P						
											Sem V :	614		P
											Sem VI:	632		P
											Total :	1246		D
435	201608181	M	1	FALDESSAI ADITYABABU PREMANAND										
				Quality and Reliability	0		11	11 A				10 P		
				Machine Design - II	7		13	10						
				Gas Dynamics and Turbomachineries	35	\$5	17	52 P	\$5			19 P		
				Mechanical Vibrations	39	\$1	8	47 P	\$1			15 P		
				Mechatronics	29		12	41 F						
				Automobile Engineering	41		15	56 P						
													** Result Reserved Sem V not passed **	
436	201608183	M	1	FALEIRO ROY										
				Quality and Reliability	8		14	22 F				10 P		
				Machine Design - II	35	\$5	18	22						
				Gas Dynamics and Turbomachineries	52		16	68 P				A		
				Mechanical Vibrations	62		13	75 P				18 P		
				Mechatronics	49		12	61 P						
				Automobile Engineering	49		11	60 P						
											Sem V :	402		P
											Sem VI:	389	\$5	F
											Total :	791	\$5	F
437	201608187	M	1	FERNANDES JOEL RICHIE										
				Quality and Reliability	38	#2	14	52 P#2				14 P		
				Machine Design - II	40		13	19						
				Gas Dynamics and Turbomachineries	40		19	59 P				20 P		
				Mechanical Vibrations	67		12	79 P				19 P		
				Mechatronics	66		10	76 P						
				Automobile Engineering	65		8	73 P						
											Sem V :	488		P
											Sem VI:	464	#10	P
											Total :	952	#10	S



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439	201608193	M	1	FERNANDES REGAN									
					Quality and Reliability	64	19		83 P		18 P		
					Machine Design - II	58	20	24	102 P				
					Gas Dynamics and Turbomachineries	53	24		77 P	23 P			
					Mechanical Vibrations	85	24		109 P	21 P			
					Mechatronics	69	22		91 P				
					Automobile Engineering	72	13		85 P				
											Sem V :	540	P
											Sem VI:	609	P
											Total :	1149	I
440	201608195	M	1	FERNANDES RIMSON									
					Quality and Reliability	48	21		69 P		18 P		
					Machine Design - II	48	19	22	89 P				
					Gas Dynamics and Turbomachineries	72	18		90 P	23 P			
					Mechanical Vibrations	73	22		95 P	21 P			
					Mechatronics	62	21		83 P				
					Automobile Engineering	73	14		87 P				
											Sem V :	554	P
											Sem VI:	575	P
											Total :	1129	I
441	201608182	M	1	FERNANDES SHANE ANTHONY									
					Quality and Reliability	50	16		66 P		12 P		
					Machine Design - II	41	17	19	77 P				
					Gas Dynamics and Turbomachineries	46	22		68 P	20 P			
					Mechanical Vibrations	73	11		84 P	20 P			
					Mechatronics	58	18		76 P				
					Automobile Engineering	71	18		89 P				
											Sem V :	491	\$4 P
											Sem VI:	512	P
											Total :	1003	\$4 S
442	201608198	F	1	FERNANDES SWIZEL									
					Quality and Reliability	36	\$4 12		48 P	\$4	12 P		
					Machine Design - II	18	14	21	53 F				
					Gas Dynamics and Turbomachineries	44	10		54 P	18 P			
					Mechanical Vibrations	65	10		75 P	17 P			
					Mechatronics	49	15		64 P				
					Automobile Engineering	42	10		52 P				
											Sem V :	408	\$5 P
											Sem VI:	393	\$4 F
											Total :	801	\$9 F
443	201608200	M	1	FERNANDES TERENCE									
					Quality and Reliability	35	\$5 11		46 P	\$5	14 P		
					Machine Design - II	40	10	18	68 P				
					Gas Dynamics and Turbomachineries	42	12		54 P	17 P			
					Mechanical Vibrations	58	10		68 P	18 P			
					Mechatronics	53	11		64 P				
					Automobile Engineering	62	9		71 P				
													** Result Reserved Sem V not passed **
447	201608206	M	1	KANKONKAR GAURESH SRIKANT									
					Quality and Reliability	43	10		53 P		10 P		
					Machine Design - II	38	\$2 10	19	67 P	\$2			
					Gas Dynamics and Turbomachineries	48	12		60 P	22 P			
					Mechanical Vibrations	63	18		81 P	19 P			
					Mechatronics	50	12		62 P				
					Automobile Engineering	52	10		62 P				
											Sem V :	420	\$5 P
											Sem VI:	436	\$2 P
											Total :	856	\$7 S



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
448	201608209	M	1	KANKONKAR PRANYUD ALIAS GURURAJ PRAVIN									
					Quality and Reliability	50	23		73 P		21 P		
					Machine Design - II	53	22	20	95 P				
					Gas Dynamics and Turbomachineries	72	25		97 P	24 P			
					Mechanical Vibrations	82	23		105 P	22 P			
					Mechatronics	76	25		101 P				
					Automobile Engineering	81	23		104 P				
											Sem V :	670 #10	C
											Sem VI:	642	P
											Total :	1312 #10	C
449	201702325	M	1	KESHAVRAJ GURUDAS GOVENKAR									
					Quality and Reliability	50	10		60 P		10 P		
					Machine Design - II	43	11	19	73 P				
					Gas Dynamics and Turbomachineries	46	12		58 P	19 P			
					Mechanical Vibrations	59	11		70 P	18 P			
					Mechatronics	40	11		51 P				
					Automobile Engineering	54	15		69 P				
													** Result Reserved Sem V not passed **
450	201608214	M	1	KOSSAMBE SOHAM									
					Quality and Reliability	78	20		98 P		20 P		
					Machine Design - II	48	18	24	90 P				
					Gas Dynamics and Turbomachineries	58	18		76 P	24 P			
					Mechanical Vibrations	75	18		93 P	20 P			
					Mechatronics	61	18		79 P				
					Automobile Engineering	68	16		84 P				
											Sem V :	531	P
											Sem VI:	584	P
											Total :	1115	I
452	201608220	M	1	KUBAL SAISH SANTOSH									
					Quality and Reliability	30	10		40 F		14 P		
					Machine Design - II	33	14	19	66 F				
					Gas Dynamics and Turbomachineries	38	\$2 15		53 P	\$2 17 P			
					Mechanical Vibrations	55	10		65 P	17 P			
					Mechatronics	50	11		61 P				
					Automobile Engineering	75	13		88 P				
											Sem V :	364 \$12	C
											Sem VI:	421 \$2	F
											Total :	785 \$14	F
453	201608223	M	1	KULKARNI VIPUL GAJANAN									
					Quality and Reliability	70	21		91 P		20 P		
					Machine Design - II	46	19	20	85 P				
					Gas Dynamics and Turbomachineries	63	22		85 P	24 P			
					Mechanical Vibrations	73	22		95 P	20 P			
					Mechatronics	76	22		98 P				
					Automobile Engineering	83	20		103 P				
											Sem V :	550 #12	P
											Sem VI:	621	P
											Total :	1171 #12 \$5	I
455	201702157	M	1	MALLAH RATANLAL SIYARAM									
					Quality and Reliability	21	12		33 F		10 P		
					Machine Design - II	35	\$5 14	20	69 P	\$5			
					Gas Dynamics and Turbomachineries	45	15		60 P	23 P			
					Mechanical Vibrations	46	14		60 P	18 P			
					Mechatronics	35	\$5 12		47 P	\$5			
					Automobile Engineering	62	12		74 P				
													** Result Reserved Sem V not passed **



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					PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
456	201608230	M	1	MENEZES GAMA SAVIO MARIA										
				Quality and Reliability	65	24		89 P			22 P			
				Machine Design - II	62	23	23	108 P						
				Gas Dynamics and Turbomachineries	64	24		88 P	22 P					
				Mechanical Vibrations	81	23		104 P	20 P					
				Mechatronics	65	19		84 P						
				Automobile Engineering	64	12		76 P						
											Sem V : 538		C	
											Sem VI: 613		P	
											Total : 1151		C	
457	201608232	M	1	MISHAL SAGAR PRAVIN										
				Quality and Reliability	59	17		76 P			15 P			
				Machine Design - II	28	17	20	65 F						
				Gas Dynamics and Turbomachineries	60	17		77 P	22 P					
				Mechanical Vibrations	74	15		89 P	19 P					
				Mechatronics	55	16		71 P						
				Automobile Engineering	73	9		82 P						
											Sem V : 476	\$1	P	
											Sem VI: 516		F	
											Total : 992	\$1	F	
458	201608235	M	1	NAIK AVIRAJ SUBHASH										
				Quality and Reliability	46	15		61 P			10 P			
				Machine Design - II	36	\$4 13	19	68 P	\$4					
				Gas Dynamics and Turbomachineries	46	12		58 P	19 P					
				Mechanical Vibrations	67	11		78 P	13 P					
				Mechatronics	60	13		73 P						
				Automobile Engineering	62	14		76 P						
											Sem V : 438	\$5	C	
											Sem VI: 456	\$4	P	
											Total : 894	\$9	C	
459	201608240	M	1	NAIK ROHIT NARAYAN										
				Quality and Reliability	37	\$3 14		51 P	\$3		10 P			
				Machine Design - II	29	14	20	63 F						
				Gas Dynamics and Turbomachineries	44	17		61 P	19 P					
				Mechanical Vibrations	67	13		80 P	14 P					
				Mechatronics	55	13		68 P						
				Automobile Engineering	72	13		85 P						
											Sem V : 416	\$4	C	
											Sem VI: 451	\$3	F	
											Total : 867	\$7	F	
460	201608243	M	1	NAIK SAIPRASAD PRAKASH										
				Quality and Reliability	19	10		29 F			10 P			
				Machine Design - II	18	10	17	45 F						
				Gas Dynamics and Turbomachineries	45	14		59 P	18 P					
				Mechanical Vibrations	37	\$3 10		47 P	\$3 13 P					
				Mechatronics	0	5		5 A						
				Automobile Engineering	71	10		81 P						
											Sem V : 377	\$10	C	
											Sem VI: 307	\$3	F	
											Total : 684	\$13	F	



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464	201608251	M	1	PAI ANGLE ANISH MANGUESH										
					Quality and Reliability	31	19		50 F		12 P			
					Machine Design - II	40	15	22	77 P					
					Gas Dynamics and Turbomachineries	48	21		69 P	19 P				
					Mechanical Vibrations	54	18		72 P	18 P				
					Mechatronics	49	18		67 P					
					Automobile Engineering	67	13		80 P					
											Sem V :	417	\$5	P
											Sem VI:	464		F
											Total :	881	\$5	F
465	201608254	M	1	PRABHUDESSAI GORAKSH RAJENDRA										
					Quality and Reliability	13	8		21 F		4 F			
					Machine Design - II	24	10	10	44 F					
					Gas Dynamics and Turbomachineries	48	14		62 P	16 P				
					Mechanical Vibrations	49	12		61 P	14 P				
					Mechatronics	35	\$5 10		45 P	\$5				
					Automobile Engineering	65	10		75 P					
													** Result Reserved Sem V not passed **	
466	201608255	M	1	RANE RISHABH SADGURU										
					Quality and Reliability	64	16		80 P		14 P			
					Machine Design - II	42	14	22	78 P					
					Gas Dynamics and Turbomachineries	44	16		60 P	18 P				
					Mechanical Vibrations	59	17		76 P	16 P				
					Mechatronics	45	15		60 P					
					Automobile Engineering	72	13		85 P					
													** Result Reserved Sem V not passed **	
468	201608259	M	1	REBELLO CARLTON VINCENT										
					Quality and Reliability	45	19		64 P		12 P			
					Machine Design - II	42	18	14	74 P					
					Gas Dynamics and Turbomachineries	50	18		68 P	23 P				
					Mechanical Vibrations	83	14		97 P	19 P				
					Mechatronics	62	20		82 P					
					Automobile Engineering	72	12		84 P					
											Sem V :	510	#10	P
											Sem VI:	523		P
											Total :	1033	#10	I
471	201608261	M	1	SEQUEIRA PRESTON BRYCE										
					Quality and Reliability	53	14		67 P		12 P			
					Machine Design - II	42	16	22	80 P					
					Gas Dynamics and Turbomachineries	44	15		59 P	17 P				
					Mechanical Vibrations	70	16		86 P	18 P				
					Mechatronics	53	14		67 P					
					Automobile Engineering	58	10		68 P					
											Sem V :	430		P
											Sem VI:	474		P
											Total :	904		S
473	201608263	M	1	SHETTIGAR SHIRISH SADANAND										
					Quality and Reliability	38	\$2 10		48 P	\$2	12 P			
					Machine Design - II	30	14	20	64 F					
					Gas Dynamics and Turbomachineries	35	\$5 11		46 P	\$5 19 P				
					Mechanical Vibrations	54	10		64 P	17 P				
					Mechatronics	56	10		66 P					
					Automobile Engineering	56	8		64 P					
											Sem V :	403	\$11	P
											Sem VI:	400	\$7	F
											Total :	803	\$18	F



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COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
474	201608265	M	1	SHIRODKAR ANEESH PRADEEP									
					Quality and Reliability	30 #10	13		43 P#10		10 P		
					Machine Design - II	20	12	12	44 F				
					Gas Dynamics and Turbomachineries	44	16		60 P	18 P			
					Mechanical Vibrations	47	11		58 P	14 P			
					Mechatronics	40	11		51 P				
					Automobile Engineering	45	13		58 P				
													** Result Reserved Sem V not passed **
475	201608267	M	1	SHIRODKER PRANAV SUDHAN									
					Quality and Reliability	68	16		84 P		12 P		
					Machine Design - II	56	12	12	80 P				
					Gas Dynamics and Turbomachineries	70	22		92 P	19 P			
					Mechanical Vibrations	82	20		102 P	19 P			
					Mechatronics	65	18		83 P				
					Automobile Engineering	84	11		95 P				
											Sem V : 505	P	
											Sem VI: 586 #10	P	
											Total : 1091 #10	I	
478	201608277	M	1	TARI ROHIT GORAKH									
					Quality and Reliability	38 \$2	12		50 P \$2		12 P		
					Machine Design - II	32	17	20	69 F				
					Gas Dynamics and Turbomachineries	43	15		58 P	21 P			
					Mechanical Vibrations	51	13		64 P	18 P			
					Mechatronics	43	13		56 P				
					Automobile Engineering	65	11		76 P				
											Sem V : 422	C	
											Sem VI: 424 \$2	F	
											Total : 846 \$2	F	
479	201608280	M	1	TASHILDAR PIYUSH GAJANAN									
					Quality and Reliability	41	15		56 P		14 P		
					Machine Design - II	35 \$5	13	15	63 P \$5				
					Gas Dynamics and Turbomachineries	42	16		58 P	22 P			
					Mechanical Vibrations	62	15		77 P	18 P			
					Mechatronics	53	11		64 P				
					Automobile Engineering	63	12		75 P				
											Sem V : 451	P	
											Sem VI: 447 \$5	P	
											Total : 898 \$5	S	
481	201702323	M	1	THAKUR SUNDAR SADANAND									
					Quality and Reliability	30	11		41 F		12 P		
					Machine Design - II	35 \$5	14	19	68 P \$5				
					Gas Dynamics and Turbomachineries	28	11		39 F	23 P			
					Mechanical Vibrations	63	11		74 P	18 P			
					Mechatronics	63	13		76 P				
					Automobile Engineering	75	12		87 P				
													** Result Reserved Sem V not passed **

Read By :

Checked By :

Date :

Assistant Registrar-E(Proff.)

Controller Of Examinations

Registrar



REVALUATION RESULT REGISTER FOR B.E EXAMINATION HELD IN ELECTRONICS & TELECOMMUNICATION ENGINEERING FOR 6th SEMESTER MAY
2019 EXAM

COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
483	201608292	M	1	AJGAONKAR KAUSTUBH PRADEEP	Electronic System Design and Manufacturing	81	14	20	115 P						
					High Performance Computing Architectures	66	19		85 P						
					Digital Communication	48	19		67 P		20 P				
					Industrial Automation and Instrumentation	85	17		102 P	24 P					
					Operating Systems	71	14		85 P						
					Communication Networks	54	18		72 P	23 P					
											Sem V :	481	\$9	P	
											Sem VI:	593	#10	P	
											Total :	1074	#10	\$9	I
484	201608293	M	1	BANDODKAR PRITIKESH PRITIDAS	Electronic System Design and Manufacturing	20	7	19	46 F						
					High Performance Computing Architectures	32	11		43 F						
					Digital Communication	29	12		41 F		14 P				
					Industrial Automation and Instrumentation	43	10		53 P	23 P					
					Operating Systems	58	11		69 P						
					Communication Networks	42	14		56 P	21 P					
											Sem V :	413	\$4	C	
											Sem VI:	366		F	
											Total :	779	\$4	F	
485	201608294	M	1	BARRETO MELROY	Electronic System Design and Manufacturing	62	10	24	96 P						
					High Performance Computing Architectures	61	13		74 P						
					Digital Communication	36	\$4 14		50 P	\$4	23 P				
					Industrial Automation and Instrumentation	75	14		89 P	24 P					
					Operating Systems	64	14		78 P						
					Communication Networks	36	\$4 13		49 P	\$4 24 P					
											Sem V :	553		P	
											Sem VI:	507	\$8	P	
											Total :	1060	\$8	I	
486	201608296	M	1	BELURKAR SUYAN	Electronic System Design and Manufacturing	50	10	20	80 P						
					High Performance Computing Architectures	47	14		61 P						
					Digital Communication	20	10		30 F		15 P				
					Industrial Automation and Instrumentation	67	12		79 P	17 P					
					Operating Systems	52	12		64 P						
					Communication Networks	38	\$2 13		51 P	\$2 20 P					
											Sem V :	472	#12	P	
											Sem VI:	417	\$2	F	
											Total :	889	#12	\$2	F
487	201608297	F	1	BORKAR PRAJITA PURSHOTHAM	Electronic System Design and Manufacturing	70	19	24	113 P						
					High Performance Computing Architectures	54	20		74 P						
					Digital Communication	54	20		74 P		19 P				
					Industrial Automation and Instrumentation	80	21		101 P	24 P					
					Operating Systems	73	20		93 P						
					Communication Networks	46	22		68 P	21 P					
											Sem V :	596		P	
											Sem VI:	587		P	
											Total :	1183	\$7	D	



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
488	201608298	F	1	BURMAN PRIYANKA	Electronic System Design and Manufacturing	83	15	21	119 P					
					High Performance Computing Architectures	63	22		85 P					
					Digital Communication	55	22		77 P		21 P			
					Industrial Automation and Instrumentation	73	16		89 P	23 P				
					Operating Systems	65	20		85 P					
					Communication Networks	55	17		72 P	23 P				
											Sem V :	498		P
											Sem VI:	594		P
											Total :	1092		I
489	201608300	M	1	CHARI AAVI ARUN	Electronic System Design and Manufacturing	48	11	22	81 P					
					High Performance Computing Architectures	62	13		75 P					
					Digital Communication	42	14		56 P		12 P			
					Industrial Automation and Instrumentation	61	13		74 P	18 P				
					Operating Systems	55	11		66 P					
					Communication Networks	46	14		60 P	20 P				
											Sem V :	485		P
											Sem VI:	462		P
											Total :	947		S
490	201608155	M	1	DESAI SHIVAM GIRISHANKAR	Electronic System Design and Manufacturing	61	19	22	102 P					
					High Performance Computing Architectures	68	23		91 P					
					Digital Communication	78	23		101 P		21 P			
					Industrial Automation and Instrumentation	83	24		107 P	23 P				
					Operating Systems	74	19		93 P					
					Communication Networks	43	22		65 P	21 P				
											Sem V :	622		P
											Sem VI:	624		P
											Total :	1246		D
492	201608308	M	1	FADTE AMEY JAYANT	Electronic System Design and Manufacturing	47	6	18	71 P					
					High Performance Computing Architectures	40	13		53 P					
					Digital Communication	35	\$5 11		46 P	\$5	16 P			
					Industrial Automation and Instrumentation	52	12		64 P	17 P				
					Operating Systems	44	9		53 P					
					Communication Networks	43	10		53 P	14 P				
** Result Reserved Sem V not passed **														
493	201608311	F	1	FERNANDES RENEE	Electronic System Design and Manufacturing	73	16	21	110 P					
					High Performance Computing Architectures	66	18		84 P					
					Digital Communication	65	18		83 P		21 P			
					Industrial Automation and Instrumentation	75	15		90 P	24 P				
					Operating Systems	72	18		90 P					
					Communication Networks	77	14		91 P	23 P				
											Sem V :	516	#10	P
											Sem VI:	616		P
											Total :	1132	#10	I
494	201608313	F	1	GAWAS KRUPALI KUSTA	Electronic System Design and Manufacturing	83	20	22	125 P					
					High Performance Computing Architectures	45	21		66 P					
					Digital Communication	58	22		80 P		24 P			
					Industrial Automation and Instrumentation	86	23		109 P	23 P				
					Operating Systems	82	20		102 P					
					Communication Networks	67	24		91 P	22 P				
											Sem V :	609		P
											Sem VI:	642		P
											Total :	1251		D



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COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
495	201608315	M	1	GAWAS SHUBHAM VITHAL	Electronic System Design and Manufacturing	50	6	20	76 P				
					High Performance Computing Architectures	40	12		52 P				
					Digital Communication	25	11		36 F		13 P		
					Industrial Automation and Instrumentation	47	11		58 P	18 P			
					Operating Systems	35	\$5	10	45 P	\$5			
					Communication Networks	35	\$5	12	47 P	\$5	14 P		
													** Result Reserved Sem V not passed **
496	201608318	M	1	GODINHO SHARLAND LINDAN	Electronic System Design and Manufacturing	56	22	22	100 P				
					High Performance Computing Architectures	58	22		80 P				
					Digital Communication	47	22		69 P		21 P		
					Industrial Automation and Instrumentation	82	22		104 P	22 P			
					Operating Systems	59	19		78 P				
					Communication Networks	40	19		59 P	25 P			
											Sem V : 557	\$10	P
											Sem VI: 558		P
											Total : 1115	\$10	I
497	201608320	M	1	GOVEKAR SACHIN CHANDRAKANT	Electronic System Design and Manufacturing	58	16	24	98 P				
					High Performance Computing Architectures	55	17		72 P				
					Digital Communication	44	16		60 P		21 P		
					Industrial Automation and Instrumentation	77	15		92 P	24 P			
					Operating Systems	69	12		81 P				
					Communication Networks	50	19		69 P	20 P			
											Sem V : 489		P
											Sem VI: 537		P
											Total : 1026		I
499	201608326	M	1	KALGHATGI SAHIL KALYAN	Electronic System Design and Manufacturing	80	20	24	124 P				
					High Performance Computing Architectures	66	21		87 P				
					Digital Communication	60	22		82 P		21 P		
					Industrial Automation and Instrumentation	87	22		109 P	24 P			
					Operating Systems	75	18		93 P				
					Communication Networks	51	22		73 P	23 P			
											Sem V : 609		P
											Sem VI: 636		P
											Total : 1245		D
500	201608328	M	1	KAMAT REETESH	Electronic System Design and Manufacturing	56	10	19	85 P				
					High Performance Computing Architectures	68	15		83 P				
					Digital Communication	43	18		61 P		18 P		
					Industrial Automation and Instrumentation	73	14		87 P	24 P			
					Operating Systems	52	13		65 P				
					Communication Networks	36	\$4	15	51 P	\$4	23 P		
											Sem V : 446	\$4	P
											Sem VI: 497	\$4	P
											Total : 943	\$8	S
501	201608332	M	1	KAMBLI ROHIT GURUDAS	Electronic System Design and Manufacturing	54	12	24	90 P				
					High Performance Computing Architectures	48	14		62 P				
					Digital Communication	46	13		59 P		18 P		
					Industrial Automation and Instrumentation	61	14		75 P	21 P			
					Operating Systems	52	11		63 P				
					Communication Networks	35	\$5	14	49 P	\$5	15 P		
													** Result Reserved Sem V not passed **



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
502	201702224	F	1	KERKAR PRAJAKTA PRAKASH	Electronic System Design and Manufacturing	57	14	20	91 P					
					High Performance Computing Architectures	70	13		83 P					
					Digital Communication	40	18		58 P		13 P			
					Industrial Automation and Instrumentation	47	13		60 P	18 P				
					Operating Systems	51	12		63 P					
					Communication Networks	61	12		73 P	16 P				
											Sem V :	421	\$5	C
											Sem VI:	475		P
											Total :	896	\$5	C
503	201608340	M	1	KOLGAONKAR ASHWIN SHIVRAM	Electronic System Design and Manufacturing	86	19	21	126 P					
					High Performance Computing Architectures	64	23		87 P					
					Digital Communication	61	22		83 P		24 P			
					Industrial Automation and Instrumentation	85	22		107 P	24 P				
					Operating Systems	69	21		90 P					
					Communication Networks	54	24		78 P	25 P				
											Sem V :	634		P
											Sem VI:	644		P
											Total :	1278		D
504	201610357	M	1	KUDAV BANSI DEVIDAS	Electronic System Design and Manufacturing	71	16	21	108 P					
					High Performance Computing Architectures	66	16		82 P					
					Digital Communication	43	17		60 P		13 P			
					Industrial Automation and Instrumentation	75	14		89 P	17 P				
					Operating Systems	65	17		82 P					
					Communication Networks	49	16		65 P	20 P				
											Sem V :	509	#12	P
											Sem VI:	536		P
											Total :	1045	#12 \$10	I
505	201608343	M	1	KURDIKAR VAISHNAV ANAND	Electronic System Design and Manufacturing	65	12	20	97 P					
					High Performance Computing Architectures	60	20		80 P					
					Digital Communication	46	16		62 P		15 P			
					Industrial Automation and Instrumentation	67	15		82 P	18 P				
					Operating Systems	68	15		83 P					
					Communication Networks	39	\$1 19		58 P	\$1 23 P				
											Sem V :	463	\$5	P
											Sem VI:	518	\$1	P
											Total :	981	\$6	S
506	201608346	F	1	LOTLIKER SAMIKSHA DINAR	Electronic System Design and Manufacturing	72	22	24	118 P					
					High Performance Computing Architectures	81	22		103 P					
					Digital Communication	46	24		70 P		24 P			
					Industrial Automation and Instrumentation	85	21		106 P	23 P				
					Operating Systems	81	23		104 P					
					Communication Networks	77	24		101 P	24 P				
											Sem V :	616		P
											Sem VI:	673		P
											Total :	1289		D



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
507	201608349	F	1	MAHZABEEN NAAZ	Electronic System Design and Manufacturing	78	19	24	121 P						
					High Performance Computing Architectures	68	22		90 P						
					Digital Communication	62	24		86 P		22 P				
					Industrial Automation and Instrumentation	85	23		108 P	24 P					
					Operating Systems	70	21		91 P						
					Communication Networks	73	24		97 P	24 P					
												Sem V :	693	#10	P
												Sem VI:	663		P
												Total :	1356	#10	D
508	201608351	M	1	MANGUESHKAR MANISH MANGUESH	Electronic System Design and Manufacturing	50	14	20	84 P						
					High Performance Computing Architectures	46	17		63 P						
					Digital Communication	37	\$3 19		56 P	\$3	14 P				
					Industrial Automation and Instrumentation	76	19		95 P	16 P					
					Operating Systems	57	13		70 P						
					Communication Networks	55	16		71 P	15 P					
												Sem V :	472		P
												Sem VI:	484	\$3	P
												Total :	956	\$3	S
509	201608354	M	1	MUTTUKUNDU MANOJ KONDAIAH	Electronic System Design and Manufacturing	64	13	20	97 P						
					High Performance Computing Architectures	70	18		88 P						
					Digital Communication	46	19		65 P		18 P				
					Industrial Automation and Instrumentation	63	18		81 P	23 P					
					Operating Systems	54	16		70 P						
					Communication Networks	49	20		69 P	23 P					
												Sem V :	509		P
												Sem VI:	534		P
												Total :	1043		I
510	201608358	M	1	NAIK KARMALI KUNAL YESHWANT	Electronic System Design and Manufacturing	76	12	20	108 P						
					High Performance Computing Architectures	61	21		82 P						
					Digital Communication	41	20		61 P		18 P				
					Industrial Automation and Instrumentation	73	12		85 P	24 P					
					Operating Systems	59	12		71 P						
					Communication Networks	53	18		71 P	21 P					
												Sem V :	510		P
												Sem VI:	541		P
												Total :	1051	\$4	I
512	201702223	M	1	NAIK PRAJYOT MARUTI	Electronic System Design and Manufacturing	46	8	21	75 P						
					High Performance Computing Architectures	38	\$2 12		50 P	\$2					
					Digital Communication	26	14		40 F		12 P				
					Industrial Automation and Instrumentation	59	10		69 P	23 P					
					Operating Systems	43	11		54 P						
					Communication Networks	40	11		51 P	20 P					
** Result Reserved Sem V not passed **															
513	201608365	M	1	NAIK SANISH GURUDAS	Electronic System Design and Manufacturing	42	15	22	79 P						
					High Performance Computing Architectures	58	17		75 P						
					Digital Communication	37	\$3 15		52 P	\$3	20 P				
					Industrial Automation and Instrumentation	75	18		93 P	24 P					
					Operating Systems	40	13		53 P						
					Communication Networks	27	15		42 F	15 P					
												Sem V :	486		P
												Sem VI:	453	\$3	F
												Total :	939	\$3	F



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
514	201608367	M	1	PAI MANJUNATH RAMAKANT	Electronic System Design and Manufacturing	55	10	24	89 P					
					High Performance Computing Architectures	49	10		59 P					
					Digital Communication	26	19		45 F		24 P			
					Industrial Automation and Instrumentation	55	13		68 P	24 P				
					Operating Systems	51	12		63 P					
					Communication Networks	35	\$5 12		47 P	\$5 23 P				
											Sem V :	488	\$10	C
											Sem VI:	442	\$5	F
											Total :	930	\$15	F
515	201608372	M	1	PARSEKAR KRIPAL GANESH	Electronic System Design and Manufacturing	86	24	24	134 P					
					High Performance Computing Architectures	67	22		89 P					
					Digital Communication	55	24		79 P		24 P			
					Industrial Automation and Instrumentation	84	22		106 P	24 P				
					Operating Systems	59	23		82 P					
					Communication Networks	50	22		72 P	24 P				
											Sem V :	642		P
											Sem VI:	634		P
											Total :	1276	\$4	D
516	201608375	M	1	PATEL JAYESH BHARATKUMAR	Electronic System Design and Manufacturing	83	17	21	121 P					
					High Performance Computing Architectures	65	21		86 P					
					Digital Communication	50	21		71 P		15 P			
					Industrial Automation and Instrumentation	78	21		99 P	24 P				
					Operating Systems	75	19		94 P					
					Communication Networks	56	23		79 P	22 P				
											Sem V :	584		P
											Sem VI:	611		P
											Total :	1195	\$12	D
518	201608377	F	1	PATYEKER SINDHUJA SANJAY	Electronic System Design and Manufacturing	71	22	24	117 P					
					High Performance Computing Architectures	46	19		65 P					
					Digital Communication	49	23		72 P		20 P			
					Industrial Automation and Instrumentation	66	20		86 P	23 P				
					Operating Systems	78	17		95 P					
					Communication Networks	59	20		79 P	22 P				
											Sem V :	568		P
											Sem VI:	579		P
											Total :	1147		I
519	201608383	F	1	PEREIRA ESTHER LIBERATA	Electronic System Design and Manufacturing	79	20	22	121 P					
					High Performance Computing Architectures	56	20		76 P					
					Digital Communication	45	22		67 P		21 P			
					Industrial Automation and Instrumentation	70	18		88 P	24 P				
					Operating Systems	76	21		97 P					
					Communication Networks	48	21		69 P	22 P				
											Sem V :	517		P
											Sem VI:	585		P
											Total :	1102		I



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
520	201608385	M	1	PRABHU DESSAI LAKSH VIVEK	Electronic System Design and Manufacturing	54	11	19	84 P					
					High Performance Computing Architectures	49	10		59 P					
					Digital Communication	40	15		55 P		17 P			
					Industrial Automation and Instrumentation	67	8		75 P	23 P				
					Operating Systems	53	10		63 P					
					Communication Networks	40	17		57 P	21 P				
											Sem V :	415	\$5	P
											Sem VI:	454		P
											Total :	869	\$5	S
521	201608387	M	1	QUADROS VEYON	Electronic System Design and Manufacturing	49	10	20	79 P					
					High Performance Computing Architectures	61	18		79 P					
					Digital Communication	45	18		63 P		18 P			
					Industrial Automation and Instrumentation	74	15		89 P	17 P				
					Operating Systems	57	13		70 P					
					Communication Networks	45	17		62 P	18 P				
											Sem V :	397	\$12	C
											Sem VI:	495		P
											Total :	892	\$12	C
523	201608391	M	1	REGO MYRON	Electronic System Design and Manufacturing	53	12	20	85 P					
					High Performance Computing Architectures	54	13		67 P					
					Digital Communication	35	\$5 15		50 P	\$5	18 P			
					Industrial Automation and Instrumentation	70	14		84 P	22 P				
					Operating Systems	63	16		79 P					
					Communication Networks	43	15		58 P	23 P				
											Sem V :	459	\$3	C
											Sem VI:	486	\$5	P
											Total :	945	\$8	C
524	201608394	M	1	RODRIGUES JANSLON RONALDO	Electronic System Design and Manufacturing	56	17	21	94 P					
					High Performance Computing Architectures	53	11		64 P					
					Digital Communication	40	16		56 P		22 P			
					Industrial Automation and Instrumentation	72	15		87 P	24 P				
					Operating Systems	80	16		96 P					
					Communication Networks	39	\$1 14		53 P	\$1 23 P				
											Sem V :	477	\$2	P
											Sem VI:	519	\$1	P
											Total :	996	\$3	S
525	201608396	F	1	RODRIGUES STEFFI	Electronic System Design and Manufacturing	69	15	22	106 P					
					High Performance Computing Architectures	56	19		75 P					
					Digital Communication	40	20		60 P		21 P			
					Industrial Automation and Instrumentation	77	17		94 P	24 P				
					Operating Systems	68	17		85 P					
					Communication Networks	44	16		60 P	22 P				
											Sem V :	526		P
											Sem VI:	547		P
											Total :	1073		I
526	201608399	M	1	SAHAKARI UTPAL UDAY	Electronic System Design and Manufacturing	51	10	21	82 P					
					High Performance Computing Architectures	49	14		63 P					
					Digital Communication	25	12		37 F		15 P			
					Industrial Automation and Instrumentation	69	10		79 P	24 P				
					Operating Systems	59	9		68 P					
					Communication Networks	24	14		38 F	21 P				

** Result Reserved Sem V not passed **



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
527	201608401	M	1	SALELKAR AMOL ARJUN	Electronic System Design and Manufacturing	22	6	18	46 F						
					High Performance Computing Architectures	35 #5	13		48 P#5						
					Digital Communication	18	16		34 F		15 P				
					Industrial Automation and Instrumentation	56	12		68 P	18 P					
					Operating Systems	46	10		56 P						
					Communication Networks	36 #4	15		51 P#4	21 P					
** Result Reserved Sem V not passed **															
528	201608403	M	1	SALGAONKAR ASHWET MOHAN	Electronic System Design and Manufacturing	35	\$5 12	21	68 P	\$5					
					High Performance Computing Architectures	55	12		67 P						
					Digital Communication	29	15		44 F		18 P				
					Industrial Automation and Instrumentation	50	10		60 P	18 P					
					Operating Systems	58	13		71 P						
					Communication Networks	38	\$2 12		50 P	\$2 23 P					
** Result Reserved Sem V not passed **															
530	201608312	M	1	SATARKAR AKSHAY SUBHASH	Electronic System Design and Manufacturing	45	14	20	79 P						
					High Performance Computing Architectures	36 #4	13		49 P#4						
					Digital Communication	29 #6 \$5	13		42 P#6	\$5	16 P				
					Industrial Automation and Instrumentation	73	13		86 P	22 P					
					Operating Systems	57	12		69 P						
					Communication Networks	44	16		60 P	21 P					
												Sem V :	470		P
												Sem VI:	444	#10 \$5	P
												Total :	914	#10 \$5	S
531	201608407	F	1	SAWANT SHRUTI DEEPAK	Electronic System Design and Manufacturing	60	16	22	98 P						
					High Performance Computing Architectures	53	22		75 P						
					Digital Communication	52	24		76 P		22 P				
					Industrial Automation and Instrumentation	79	19		98 P	24 P					
					Operating Systems	76	21		97 P						
					Communication Networks	49	21		70 P	23 P					
												Sem V :	634		P
												Sem VI:	583		P
												Total :	1217		D
532	201608409	F	1	SHET TILVE BHARGAVI VITHAL	Electronic System Design and Manufacturing	52	7	20	79 P						
					High Performance Computing Architectures	43	10		53 P						
					Digital Communication	28	10		38 F		17 P				
					Industrial Automation and Instrumentation	70	7		77 P	21 P					
					Operating Systems	50	10		60 P						
					Communication Networks	39	\$1 11		50 P	\$1 22 P					
** Result Reserved Sem V not passed **															
533	201608410	F	1	SHILKER ESHANI NITIN	Electronic System Design and Manufacturing	79	17	21	117 P						
					High Performance Computing Architectures	70	20		90 P						
					Digital Communication	54	21		75 P		20 P				
					Industrial Automation and Instrumentation	84	21		105 P	24 P					
					Operating Systems	68	22		90 P						
					Communication Networks	51	20		71 P	23 P					
												Sem V :	548	#10	P
												Sem VI:	615		P
												Total :	1163	#10	I



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COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE										
					PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
535	201608415	F	1	SHIRODKAR SUFAL JAYANT										
					Electronic System Design and Manufacturing	66	16	20	102 P					
					High Performance Computing Architectures	64	20		84 P					
					Digital Communication	51	24		75 P		18 P			
					Industrial Automation and Instrumentation	78	18		96 P	23 P				
					Operating Systems	73	18		91 P					
					Communication Networks	42	22		64 P	23 P				
											Sem V :	536		P
											Sem VI:	576		P
											Total :	1112		I
536	201608417	F	1	SINAI BORKAR SHRUTI SHRIKANT										
					Electronic System Design and Manufacturing	78	20	24	122 P					
					High Performance Computing Architectures	75	22		97 P					
					Digital Communication	43	24		67 P		25 P			
					Industrial Automation and Instrumentation	85	23		108 P	24 P				
					Operating Systems	75	23		98 P					
					Communication Networks	50	24		74 P	25 P				
											Sem V :	651		P
											Sem VI:	640		P
											Total :	1291		D
537	201608418	F	1	SINAI NADKARNI KASHMIRA AMBARISH										
					Electronic System Design and Manufacturing	77	18	21	116 P					
					High Performance Computing Architectures	69	22		91 P					
					Digital Communication	50	23		73 P		18 P			
					Industrial Automation and Instrumentation	87	20		107 P	23 P				
					Operating Systems	82	17		99 P					
					Communication Networks	58	21		79 P	21 P				
											Sem V :	545	\$3	P
											Sem VI:	627		P
											Total :	1172	\$3	I
539	201608414	M	1	VAS SAM CANISIUS										
					Electronic System Design and Manufacturing	54	11	22	87 P					
					High Performance Computing Architectures	50	20		70 P					
					Digital Communication	29	17		46 F		22 P			
					Industrial Automation and Instrumentation	62	14		76 P	23 P				
					Operating Systems	42	15		57 P					
					Communication Networks	35	\$5 18		53 P	\$5 22 P				
											Sem V :	414	\$9	P
											Sem VI:	456	\$5	F
											Total :	870	\$14	F
540	201608413	F	1	VERENKAR PRIYANKA VALLABH										
					Electronic System Design and Manufacturing	81	17	24	122 P					
					High Performance Computing Architectures	80	20		100 P					
					Digital Communication	53	23		76 P		18 P			
					Industrial Automation and Instrumentation	87	20		107 P	24 P				
					Operating Systems	77	18		95 P					
					Communication Networks	64	22		86 P	23 P				
											Sem V :	620		P
											Sem VI:	651		P
											Total :	1271		D



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE									
					THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
541	201608416	F	1	VERENKER NIRMITI UTKARSH									
				Electronic System Design and Manufacturing	47	18	24	89 P					
				High Performance Computing Architectures	42	18		60 P					
				Digital Communication	40	22		62 P		15 P			
				Industrial Automation and Instrumentation	65	19		84 P	24 P				
				Operating Systems	64	15		79 P					
				Communication Networks	54	21		75 P	25 P				
										Sem V :	519	#10	P
										Sem VI:	513		P
										Total :	1032	#10	I

Read By :

Checked By :

Date :

Assistant Registrar-E(Proff.)

Controller Of Examinations

Registrar



REVALUATION RESULT REGISTER FOR B.E EXAMINATION HELD IN COMPUTER ENGINEERING FOR 6th SEMESTER MAY 2019 EXAM

COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
545	201608268	M	1	ANUBHAV SINGH	Software Testing and Quality Assurance	57	10		67 P						
					Design and Analysis of Algorithms	35	\$5	10	45 P	\$5					
					Artificial Intelligence	64		12	76 P		23 P				
					Computer Graphics	44		10	54 P		23 P				
					Embedded System Design	35	\$5	10	59 P	\$5					
					Computer Networks	39	\$1	8	47 P	\$3		20 P			
												Sem V :	374	\$16	C
												Sem VI:	414	\$13	P
												Total :	788	\$29	C
549	201608284	M	1	CARDOZO RINALD CANDIDO	Software Testing and Quality Assurance	47		16	63 P						
					Design and Analysis of Algorithms	36	\$4	10	46 P	\$4					
					Artificial Intelligence	55		16	71 P		18 P				
					Computer Graphics	29		15	44 F		22 P				
					Embedded System Design	49		16	85 P						
					Computer Networks	45		15	60 P			22 P			
												Sem V :	441	\$10	P
												Sem VI:	431	\$4	F
												Total :	872	\$14	F
550	201608289	M	1	CHODANKAR RAHUL GURUDAS	Software Testing and Quality Assurance	51		12	63 P						
					Design and Analysis of Algorithms	40		11	51 P						
					Artificial Intelligence	57		18	75 P		23 P				
					Computer Graphics	52		16	68 P		10 P				
					Embedded System Design	60		18	99 P						
					Computer Networks	37	\$3	11	48 P	\$3		18 P			
												Sem V :	468	\$2	C
												Sem VI:	455	\$3	P
												Total :	923	\$5	C
551	201608304	F	1	DIBYANI JAISWAL	Software Testing and Quality Assurance	67		23	90 P						
					Design and Analysis of Algorithms	56		13	69 P						
					Artificial Intelligence	66		24	90 P		15 P				
					Computer Graphics	51		19	70 P		19 P				
					Embedded System Design	57		23	101 P						
					Computer Networks	57		20	77 P			17 P			
												Sem V :	539	\$5	P
												Sem VI:	548		P
												Total :	1087	\$5	I
552	201608295	M	1	DUBALE VEDANG PRAMOD	Software Testing and Quality Assurance	35	\$5	12	47 P	\$5					
					Design and Analysis of Algorithms	38	\$2	11	49 P	\$2					
					Artificial Intelligence	46		13	59 P		25 P				
					Computer Graphics	27		14	41 F		24 P				
					Embedded System Design	57		14	91 P						
					Computer Networks	35	\$5	13	48 P	\$5		17 P			
												Sem V :	433	\$14	C
												Sem VI:	401	\$12	F
												Total :	834	\$26	F
553	201702134	F	1	ELAINE DASILVA	Software Testing and Quality Assurance	72		20	92 P						
					Design and Analysis of Algorithms	45		12	57 P						
					Artificial Intelligence	68		23	91 P		17 P				
					Computer Graphics	36	\$4	16	52 P	\$4	12 P				
					Embedded System Design	52		19	92 P						
					Computer Networks	40		14	54 P			15 P			

** Result Reserved Sem V not passed **



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COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS			
556	201608303	F	1	FERNANDES ERIKA JANE	Software Testing and Quality Assurance	68	18		86 P							
					Design and Analysis of Algorithms	61	15		76 P							
					Artificial Intelligence	64	22		86 P	18 P						
					Computer Graphics	66	21		87 P	18 P						
					Embedded System Design	64	17	21	102 P							
					Computer Networks	55	15		70 P		22 P					
												Sem V :	580	P		
												Sem VI:	565	P		
												Total :	1145	I		
558	201608307	F	1	GAONKAR NIDHI RAJENDRAKUMAR	Software Testing and Quality Assurance	52	21		73 P							
					Design and Analysis of Algorithms	67	19		86 P							
					Artificial Intelligence	62	25		87 P	25 P						
					Computer Graphics	48	21		69 P	22 P						
					Embedded System Design	54	23	19	96 P							
					Computer Networks	48	18		66 P		15 P					
												Sem V :	529	P		
												Sem VI:	539	P		
												Total :	1068	I		
562	201608321	M	1	GONSALVES RYAN	Software Testing and Quality Assurance	24	10		34 F							
					Design and Analysis of Algorithms	26	#9 \$5	10	36 P#9	\$5						
					Artificial Intelligence	36	12		48 F	15 P						
					Computer Graphics	36	\$4	10	46 P	\$4	5 F					
					Embedded System Design	37	\$3	10	57 P	\$3						
					Computer Networks	35	#1 \$4	10	45 P#1	\$4		14 P				
** Result Reserved Sem V not passed **																
564	201608197	M	1	HALGEKAR VINAYAK SHASHIKANT	Software Testing and Quality Assurance	59	11		70 P							
					Design and Analysis of Algorithms	44	11		55 P							
					Artificial Intelligence	37	\$3	13	50 P	\$3	14 P					
					Computer Graphics	42	16		58 P		10 P					
					Embedded System Design	36	\$4	14	70 P	\$4						
					Computer Networks	36	\$4	11	47 P	\$4		12 P				
** Result Reserved Sem V not passed **																
565	201608205	F	1	HEGDE VRINDA VISHWANATH	Software Testing and Quality Assurance	72	24		96 P							
					Design and Analysis of Algorithms	70	19		89 P							
					Artificial Intelligence	72	25		97 P	25 P						
					Computer Graphics	71	23		94 P	14 P						
					Embedded System Design	66	24	23	113 P							
					Computer Networks	58	23		81 P		23 P					
												Sem V :	644	P		
												Sem VI:	632	P		
												Total :	1276	D		
567	201608331	M	1	JADHAV JAIRATH AJAY	Software Testing and Quality Assurance	42	11		53 P							
					Design and Analysis of Algorithms	36	#4	10	46 P#4							
					Artificial Intelligence	47	10		57 P	16 P						
					Computer Graphics	27	13		40 F	10 P						
					Embedded System Design	36	#4	14	60 P#4							
					Computer Networks	39	#1	7	46 P#1	\$3		12 P				
												Sem V :	387	#10	\$1	C
												Sem VI:	340	#10	\$3	F
												Total :	727	#20	\$4	F



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
568	201608334	M	1	JADHAV ROHAN PRAMOD	Software Testing and Quality Assurance	63	18		81 P						
					Design and Analysis of Algorithms	62	13		75 P						
					Artificial Intelligence	62	24		86 P	25 P					
					Computer Graphics	52	21		73 P	22 P					
					Embedded System Design	65	20	23	108 P						
					Computer Networks	61	18		79 P		21 P				
												Sem V :	579		P
												Sem VI:	570		P
												Total :	1149		I
569	201608338	M	1	KAMAT VIBHAV ALIAS VITHAL SHAILESH	Software Testing and Quality Assurance	45	19		64 P						
					Design and Analysis of Algorithms	41	10		51 P						
					Artificial Intelligence	56	22		78 P	16 P					
					Computer Graphics	41	20		61 P	18 P					
					Embedded System Design	61	19	21	101 P						
					Computer Networks	45	15		60 P		18 P				
												Sem V :	478	\$5	P
												Sem VI:	467		P
												Total :	945	\$5	S
574	201608355	M	1	MADKAIKAR SUYOG SUDESH	Software Testing and Quality Assurance	35	#2 \$3	11	46 P#2	\$3					
					Design and Analysis of Algorithms	18		7	25 F						
					Artificial Intelligence	35	\$5	15	50 P	\$5	22 P				
					Computer Graphics	41		10	51 P		10 P				
					Embedded System Design	27	#8 \$5	10	57 P#8	\$5					
					Computer Networks	20		1	21 F		11 P				
** Result Reserved Sem V not passed **															
577	201608366	F	1	MARIAH ANN LOPES	Software Testing and Quality Assurance	60	22		82 P						
					Design and Analysis of Algorithms	57	15		72 P						
					Artificial Intelligence	65	25		90 P	25 P					
					Computer Graphics	69	18		87 P	17 P					
					Embedded System Design	70	19	22	111 P						
					Computer Networks	56	22		78 P		21 P				
												Sem V :	571	\$4	P
												Sem VI:	583		P
												Total :	1154	\$4	I
579	201608378	M	1	NACHINOLKAR SAIESH SUBHASH	Software Testing and Quality Assurance	54	14		68 P						
					Design and Analysis of Algorithms	62	13		75 P						
					Artificial Intelligence	74	12		86 P	21 P					
					Computer Graphics	48	18		66 P	24 P					
					Embedded System Design	54	16	19	89 P						
					Computer Networks	52	13		65 P		16 P				
												Sem V :	447		P
												Sem VI:	510		P
												Total :	957		S
584	201608405	M	1	NAIK VEDHANT VITHALDAS	Software Testing and Quality Assurance	56	17		73 P						
					Design and Analysis of Algorithms	59	14		73 P						
					Artificial Intelligence	56	20		76 P	16 P					
					Computer Graphics	55	15		70 P	23 P					
					Embedded System Design	61	17	21	99 P						
					Computer Networks	45	11		56 P		16 P				
												Sem V :	484	\$5	P
												Sem VI:	502		P
												Total :	986	\$5	S



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586	201608400	F	1	NAYAK VAISHNAVI AJAY	Software Testing and Quality Assurance	77	23		100 P						
					Design and Analysis of Algorithms	74	20		94 P						
					Artificial Intelligence	74	25		99 P	25 P					
					Computer Graphics	66	22		88 P	24 P					
					Embedded System Design	80	22	23	125 P						
					Computer Networks	62	19		81 P		19 P				
												Sem V :	638		P
												Sem VI:	655		P
												Total :	1293		D
587	201608404	F	1	PAI ANGLE SHIVANI BHALCHANDRA	Software Testing and Quality Assurance	58	18		76 P						
					Design and Analysis of Algorithms	63	13		76 P						
					Artificial Intelligence	63	24		87 P	25 P					
					Computer Graphics	61	18		79 P	19 P					
					Embedded System Design	50	14	21	85 P						
					Computer Networks	50	17		67 P		18 P				
												Sem V :	557		P
												Sem VI:	532		P
												Total :	1089		I
588	201608382	M	1	PAI KANE SHRINIVAS NILESH	Software Testing and Quality Assurance	64	22		86 P						
					Design and Analysis of Algorithms	64	19		83 P						
					Artificial Intelligence	88	24		112 P	25 P					
					Computer Graphics	58	21		79 P	25 P					
					Embedded System Design	72	17	19	108 P						
					Computer Networks	64	18		82 P		21 P				
												Sem V :	658	#12	P
												Sem VI:	621		P
												Total :	1279	#12	D
589	201608279	F	1	PEREIRA KAREN SWENILDA	Software Testing and Quality Assurance	59	11		70 P						
					Design and Analysis of Algorithms	41	10		51 P						
					Artificial Intelligence	74	22		96 P	22 P					
					Computer Graphics	41	14		55 P	11 P					
					Embedded System Design	36	\$4	12	69 P	\$4					
					Computer Networks	49	10	21	59 P		15 P				
												Sem V :	499		P
												Sem VI:	448	\$4	P
												Total :	947	\$4	S
591	201608388	F	1	PRABHU SALGAONKER NEELAYA RAMCHANDRA	Software Testing and Quality Assurance	61	22		83 P						
					Design and Analysis of Algorithms	53	13		66 P						
					Artificial Intelligence	64	23		87 P	25 P					
					Computer Graphics	50	19		69 P	20 P					
					Embedded System Design	64	21	20	105 P						
					Computer Networks	57	21		78 P		21 P				
												Sem V :	556		C
												Sem VI:	554		P
												Total :	1110		C



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
593	201608344	M	1	RAVIKIRAN SRIRAM	Software Testing and Quality Assurance	51	18		69 P					
					Design and Analysis of Algorithms	44	14		58 P					
					Artificial Intelligence	43	17		60 P	14 P				
					Computer Graphics	46	16		62 P	24 P				
					Embedded System Design	35	#5	21	72 P#5					
					Computer Networks	38	#2	14	52 P#2		18 P			
											Sem V :	463	P	
											Sem VI:	429	#10	P
											Total :	892	#10	S
595	201702136	M	1	RODRIGUES JOHN PAUL	Software Testing and Quality Assurance	0	10		10 A					
					Design and Analysis of Algorithms	18	9		27 F					
					Artificial Intelligence	46	10		56 P	15 P				
					Computer Graphics	25	11		36 F	12 P				
					Embedded System Design	36	\$4	12	60 P	\$4				
					Computer Networks	0	10		10 F		F			
													** Result Reserved Sem V not passed **	
598	201608353	F	1	SALUNKE KOMAL KALASH	Software Testing and Quality Assurance	59	22		81 P					
					Design and Analysis of Algorithms	48	12		60 P					
					Artificial Intelligence	65	25		90 P	22 P				
					Computer Graphics	45	19		64 P	22 P				
					Embedded System Design	56	19	23	98 P					
					Computer Networks	46	14		60 P		14 P			
											Sem V :	485	P	
											Sem VI:	511	P	
											Total :	996	\$1	S
599	201608357	M	1	SENNAI NAVELKAR PURSHOTTAM ALIAS VARADRAJ SANTOSH	Software Testing and Quality Assurance	59	16		75 P					
					Design and Analysis of Algorithms	35	\$5	11	46 P	\$5				
					Artificial Intelligence	56	15		71 P	19 P				
					Computer Graphics	40	15		55 P	12 P				
					Embedded System Design	47	14	20	81 P					
					Computer Networks	52	10		62 P		11 P			
											Sem V :	444	\$3	P
											Sem VI:	432	\$5	P
											Total :	876	\$8	S
600	201608361	F	1	SHAH RICHA GIRISH	Software Testing and Quality Assurance	58	19		77 P					
					Design and Analysis of Algorithms	62	16		78 P					
					Artificial Intelligence	64	23		87 P	22 P				
					Computer Graphics	67	22		89 P	24 P				
					Embedded System Design	51	22	21	94 P					
					Computer Networks	54	14		68 P		16 P			
											Sem V :	535	\$1	P
											Sem VI:	555		P
											Total :	1090	\$1	I
601	201608364	F	1	SHAH RIYA GIRISH	Software Testing and Quality Assurance	55	22		77 P					
					Design and Analysis of Algorithms	54	14		68 P					
					Artificial Intelligence	66	24		90 P	23 P				
					Computer Graphics	54	20		74 P	11 P				
					Embedded System Design	59	21	21	101 P					
					Computer Networks	48	21		69 P		18 P			
											Sem V :	492	\$1	P
											Sem VI:	531		P
											Total :	1023	\$1	I



REVALUATION RESULT REGISTER FOR B.E EXAMINATION HELD IN COMPUTER ENGINEERING FOR 6th SEMESTER MAY 2019 EXAM

COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
602	201608368	F	1	SHETYE SWARA SHRIPAD	Software Testing and Quality Assurance	55	21		76 P					
					Design and Analysis of Algorithms	43	12		55 P					
					Artificial Intelligence	54	25		79 P	18 P				
					Computer Graphics	52	22		74 P	16 P				
					Embedded System Design	53	19	20	92 P					
					Computer Networks	59	17		76 P		21 P			
											Sem V :	518	\$5	P
											Sem VI:	507		P
											Total :	1025	\$5	I
603	201608371	M	1	SURIARAO DESAI VEDANT SUDHIR	Software Testing and Quality Assurance	61	18		79 P					
					Design and Analysis of Algorithms	46	13		59 P					
					Artificial Intelligence	80	23		103 P	15 P				
					Computer Graphics	51	14		65 P	10 P				
					Embedded System Design	57	15	19	91 P					
					Computer Networks	53	10		63 P		14 P			
											Sem V :	485		C
											Sem VI:	499		P
											Total :	984		C

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REVALUATION RESULT REGISTER FOR B.E EXAMINATION HELD IN INFORMATION TECHNOLOGY FOR 6th SEMESTER MAY 2019 EXAM

COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
606	201608142	F	1	AMONKAR SIYA SHASHANT									
					Data Mining	79	19		98 P				
					Theory of Computation	59	20	18	97 P				
					Computer Networks	55	21		76 P		21 P		
					Computer Graphics	76	18		94 P	23 P			
					Web Technology	78	19		97 P	25 P			
					Software Testing and Quality Assurance	77	20		97 P				
											Sem V :	621	P
											Sem VI:	628	P
											Total :	1249	D
610	201608158	F	1	DESSAI SUKANYA DURGUESH									
					Data Mining	78	18		96 P				
					Theory of Computation	51	16	17	84 P				
					Computer Networks	49	17		66 P		20 P		
					Computer Graphics	71	18		89 P	18 P			
					Web Technology	53	15		68 P	13 P			
					Software Testing and Quality Assurance	65	18		83 P				
											Sem V :	541	P
											Sem VI:	537	P
											Total :	1078	I
615	201608208	F	1	JAGRATHI G RAI									
					Data Mining	81	19		100 P				
					Theory of Computation	55	24	23	102 P				
					Computer Networks	58	20		78 P		23 P		
					Computer Graphics	83	25		108 P	22 P			
					Web Technology	72	23		95 P	18 P			
					Software Testing and Quality Assurance	62	21		83 P				
											Sem V :	634	P
											Sem VI:	629	P
											Total :	1263	D
618	201608221	F	1	KANOLKAR RATIKA GAJANAN									
					Data Mining	47	13		60 P				
					Theory of Computation	35	\$5 17	14	66 P	\$5			
					Computer Networks	40	12		52 P		18 P		
					Computer Graphics	59	12		71 P	16 P			
					Web Technology	47	12		59 P	10 P			
					Software Testing and Quality Assurance	61	15		76 P				
											Sem V :	434	\$14 P
											Sem VI:	428	\$5 P
											Total :	862	\$19 S
620	201608228	F	1	KATTIMANI ASHWINI									
					Data Mining	69	16		85 P				
					Theory of Computation	49	19	14	82 P				
					Computer Networks	40	16		56 P		19 P		
					Computer Graphics	37	\$3 14		51 P	\$3 12 P			
					Web Technology	65	17		82 P	25 P			
					Software Testing and Quality Assurance	51	16		67 P				
											Sem V :	414	\$6 C
											Sem VI:	479	\$3 P
											Total :	893	\$9 C



REVALUATION RESULT REGISTER FOR B.E EXAMINATION HELD IN INFORMATION TECHNOLOGY FOR 6th SEMESTER MAY 2019 EXAM

COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
621	201608231	M	1	KERKAR LAXIMAN PREMANAND	Data Mining	79	13		92 P						
					Theory of Computation	50	14	17	81 P						
					Computer Networks	48	15		63 P		20 P				
					Computer Graphics	67	14		81 P	18 P					
					Web Technology	49	11		60 P	16 P					
					Software Testing and Quality Assurance	52	12		64 P						
											Sem V :	410	#9	\$4	P
											Sem VI:	495	#9		P
											Total :	905	#18	\$4	S
622	201608234	F	1	KOTHULKAR PRIYANKA BABAJI	Data Mining	79	16		95 P						
					Theory of Computation	58	14	14	86 P						
					Computer Networks	54	24		78 P		20 P				
					Computer Graphics	51	12		63 P	15 P					
					Web Technology	63	10		73 P	12 P					
					Software Testing and Quality Assurance	62	19		81 P						
											Sem V :	495			P
											Sem VI:	523			P
											Total :	1018		\$2	I
623	201608238	M	1	KUDALKAR VAIBHAV MADHAV	Data Mining	80	11		91 P						
					Theory of Computation	28	10	15	53 F						
					Computer Networks	44	14		58 P		21 P				
					Computer Graphics	41	16		57 P	10 P					
					Web Technology	43	10		53 P	10 P					
					Software Testing and Quality Assurance	62	12		74 P						
											Sem V :	411	#9		P
											Sem VI:	427	#9		F
											Total :	838	#18		F
625	201608241	F	1	LS KANISHKA	Data Mining	75	18		93 P						
					Theory of Computation	52	17	14	83 P						
					Computer Networks	52	21		73 P		22 P				
					Computer Graphics	60	22		82 P	22 P					
					Web Technology	80	14		94 P	25 P					
					Software Testing and Quality Assurance	70	20		90 P						
											Sem V :	582			P
											Sem VI:	584			P
											Total :	1166			I
627	201608250	F	1	MASCARENHAS SHANIA MARYANN	Data Mining	69	13		82 P						
					Theory of Computation	56	19	17	92 P						
					Computer Networks	52	17		69 P		23 P				
					Computer Graphics	71	22		93 P	23 P					
					Web Technology	72	21		93 P	14 P					
					Software Testing and Quality Assurance	72	20		92 P						
											Sem V :	572			P
											Sem VI:	581			P
											Total :	1153			I



REVALUATION RESULT REGISTER FOR B.E EXAMINATION HELD IN INFORMATION TECHNOLOGY FOR 6th SEMESTER MAY 2019 EXAM

COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
631	201608264	F	1	NAIK GAONKER SALONI GOVIND									
					Data Mining	59	17		76 P				
					Theory of Computation	58	22	14	94 P				
					Computer Networks	67	16		83 P		20 P		
					Computer Graphics	64	11		75 P	18 P			
					Web Technology	62	15		77 P	18 P			
					Software Testing and Quality Assurance	76	13		89 P				
											Sem V :	555	P
											Sem VI:	550	P
											Total :	1105	I
633	201608271	F	1	NAIK SAHITHYA GURUDAS									
					Data Mining	76	17		93 P				
					Theory of Computation	47	13	16	76 P				
					Computer Networks	73	21		94 P		19 P		
					Computer Graphics	59	22		81 P	12 P			
					Web Technology	54	13		67 P	13 P			
					Software Testing and Quality Assurance	80	18		98 P				
											Sem V :	578	P
											Sem VI:	553	P
											Total :	1131	I
635	201608283	M	1	PEREIRA KLUSNER JOHN MANUEL									
					Data Mining	58	12		70 P				
					Theory of Computation	44	17	12	73 P				
					Computer Networks	48	14		62 P		19 P		
					Computer Graphics	51	12		63 P	21 P			
					Web Technology	50	10		60 P	12 P			
					Software Testing and Quality Assurance	69	13		82 P				
											Sem V :	443	#10
											Sem VI:	462	#10
											Total :	905	#20
													S
640	201608316	M	1	SAWARDEKAR RATISH RAJARAM									
					Data Mining	62	13		75 P				
					Theory of Computation	40	14	15	69 P				
					Computer Networks	48	19		67 P		21 P		
					Computer Graphics	44	15		59 P	23 P			
					Web Technology	59	15		74 P	13 P			
					Software Testing and Quality Assurance	42	11		53 P				
											Sem V :	440	P
											Sem VI:	454	P
											Total :	894	S
642	201608336	F	1	VERLEKER RUKMISHA SHAMBA									
					Data Mining	73	16		89 P				
					Theory of Computation	55	17	14	86 P				
					Computer Networks	51	16		67 P		22 P		
					Computer Graphics	73	16		89 P	23 P			
					Web Technology	57	15		72 P	12 P			
					Software Testing and Quality Assurance	59	14		73 P				
											Sem V :	569	P
											Sem VI:	533	P
											Total :	1102	I



REVALUATION RESULT REGISTER FOR B.E EXAMINATION HELD IN INFORMATION TECHNOLOGY FOR 6th SEMESTER MAY 2019 EXAM

COLLEGE : PADRE CONCEICAO COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE									
					THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
644	201608341	M	1	VOLVOIKAR AMEY AMRUT									
				Data Mining	73	13		86 P					
				Theory of Computation	28	11	10	49 F					
				Computer Networks	40	13		53 P		19 P			
				Computer Graphics	29	13		42 F	24 P				
				Web Technology	52	13		65 P	16 P				
				Software Testing and Quality Assurance	44	13		57 P					
										Sem V :	319	\$5	C
										Sem VI:	411		F
										Total :	730	\$5	F

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