



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

COLLEGE : AGNEL INSTITUTE OF TECHNOLOGY AND DESIGN

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE										
				PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
1060	201610991	M	1	AROLKAR SHRIYAN NANDAKISHOR										
				Quality and Reliability	53	17		70 P		10 P				
				Machine Design - II	56	15	18	89 P						
				Gas Dynamics and Turbomachineries	39	#1 12		51 P#1	23 P					
				Mechanical Vibrations	53	22		75 P	17 P					
				Mechatronics	55	9		64 P						
				Automobile Engineering	73	16		89 P						
										Sem V :	487			C
										Sem VI:	488	#10		P
										Total :	975	#10		C
1061	201610993	M	1	AZAVEDO REUBEN LEON										
				Quality and Reliability	71	25		96 P		22 P				
				Machine Design - II	81	20	25	126 P						
				Gas Dynamics and Turbomachineries	56	17		73 P	24 P					
				Mechanical Vibrations	62	25		87 P	20 P					
				Mechatronics	64	21		85 P						
				Automobile Engineering	70	19		89 P						
										Sem V :	553			P
										Sem VI:	622			P
										Total :	1175	\$15		D
1068	201611004	M	1	CHODANKAR VIBHAV VISHWANATH										
				Quality and Reliability	56	21		77 P		14 P				
				Machine Design - II	48	16	22	86 P						
				Gas Dynamics and Turbomachineries	36	\$4 14		50 P	\$4 20 P					
				Mechanical Vibrations	39	\$1 17		56 P	\$1 22 P					
				Mechatronics	52	12		64 P						
				Automobile Engineering	68	13		81 P						
										Sem V :	523			P
										Sem VI:	470	\$5		P
										Total :	993	\$5		S
1069	201700945	M	1	COULEKAR SAHIL VAMAN										
				Quality and Reliability	29	19		48 F		10 P				
				Machine Design - II	25	10	21	56 F						
				Gas Dynamics and Turbomachineries	15	11		26 F	19 P					
				Mechanical Vibrations	37	\$3 13		50 P	\$3 18 P					
				Mechatronics	35	\$5 11		46 P	\$5					
				Automobile Engineering	62	14		76 P						
										Sem V :	412	\$4		C
										Sem VI:	349	\$8		F
										Total :	761	\$12		F
1070	201611006	M	1	DE SOUSA ASHBERN SAVIO THEO										
				Quality and Reliability	65	18		83 P		10 P				
				Machine Design - II	48	17	21	86 P						
				Gas Dynamics and Turbomachineries	39	\$1 12		51 P	\$1 23 P					
				Mechanical Vibrations	58	15		73 P	17 P					
				Mechatronics	35	\$5 12		47 P	\$5					
				Automobile Engineering	63	10		73 P						
										Sem V :	446	\$3		P
										Sem VI:	463	\$6		P
										Total :	909	\$9		S
1072	201700946	M	1	DESAI ANIKET DEELIPKUMAR										
				Quality and Reliability	56	22		78 P		15 P				
				Machine Design - II	48	10	19	77 P						
				Gas Dynamics and Turbomachineries	56	17		73 P	20 P					
				Mechanical Vibrations	51	16		67 P	17 P					
				Mechatronics	53	13		66 P						
				Automobile Engineering	75	16		91 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		
1073	201700947	M	1	DESAI BABURAO PRATAP										
				Quality and Reliability	47	18		65 P		10 P				
				Machine Design - II	36	\$4 11	20	67 P	\$4					
				Gas Dynamics and Turbomachineries	22	15		37 F	19 P					
				Mechanical Vibrations	44	12		56 P	20 P					
				Mechatronics	24	14		38 F						
				Automobile Engineering	58	15		73 P						
													** Result Reserved Sem V not passed **	
1074	201611013	M	1	DESAI SUSHANT MADHAWAJI										
				Quality and Reliability	50	25		75 P		22 P				
				Machine Design - II	58	21	25	104 P						
				Gas Dynamics and Turbomachineries	48	22		70 P	24 P					
				Mechanical Vibrations	47	20		67 P	23 P					
				Mechatronics	46	15		61 P						
				Automobile Engineering	67	13		80 P						
											Sem V :	567	P	
											Sem VI:	526	P	
											Total :	1093	I	
1075	201611018	M	1	DESHPANDE ATHARVA PRASHANT										
				Quality and Reliability	84	25		109 P		25 P				
				Machine Design - II	67	25	23	115 P						
				Gas Dynamics and Turbomachineries	75	24		99 P	24 P					
				Mechanical Vibrations	75	25		100 P	23 P					
				Mechatronics	59	22		81 P						
				Automobile Engineering	79	20		99 P						
											Sem V :	666	P	
											Sem VI:	675	P	
											Total :	1341	D	
1078	201611025	M	1	D'SA FLOYD SANTANA										
				Quality and Reliability	71	24		95 P		21 P				
				Machine Design - II	42	24	24	90 P						
				Gas Dynamics and Turbomachineries	68	24		92 P	24 P					
				Mechanical Vibrations	82	22		104 P	24 P					
				Mechatronics	62	22		84 P						
				Automobile Engineering	75	19		94 P						
											Sem V :	615	P	
											Sem VI:	628	P	
											Total :	1243	D	
1085	201611023	M	1	GAWAS PRAJYOT BHIVA										
				Quality and Reliability	35	\$5 11		46 P	\$5	3 F				
				Machine Design - II	30	12	21	63 F						
				Gas Dynamics and Turbomachineries	16	10		26 F	22 P					
				Mechanical Vibrations	12	12		24 F	16 P					
				Mechatronics	43	10		53 P						
				Automobile Engineering	57	12		69 P						
													** Result Reserved Sem V not passed **	
1087	201611040	M	1	HARMALKAR SARVESH SADASHIV										
				Quality and Reliability	92	25		117 P		25 P				
				Machine Design - II	85	24	25	134 P						
				Gas Dynamics and Turbomachineries	84	25		109 P	24 P					
				Mechanical Vibrations	86	25		111 P	24 P					
				Mechatronics	82	24		106 P						
				Automobile Engineering	81	23		104 P						
											Sem V :	696	P	
											Sem VI:	754	#10	P
											Total :	1450	#10	D



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COLLEGE : AGNEL INSTITUTE OF TECHNOLOGY AND DESIGN

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS			
1088	201611066	M	1	JOSHI HERAMBHA DEEPAK												
					Quality and Reliability	66	22		88 P		12 P					
					Machine Design - II	33	#7 12	19	64 P#7							
					Gas Dynamics and Turbomachineries	46	12		58 P	18 P						
					Mechanical Vibrations	53	14		67 P	16 P						
					Mechatronics	44	10		54 P							
					Automobile Engineering	59	15		74 P							
												Sem V :	433	#10	\$1	P
												Sem VI:	451	#10		P
												Total :	884	#20	\$1	S
1091	201611047	M	1	KUTTIKAR KETAN PRAKASH												
					Quality and Reliability	59	25		84 P		15 P					
					Machine Design - II	52	15	21	88 P							
					Gas Dynamics and Turbomachineries	47	15		62 P	19 P						
					Mechanical Vibrations	51	13		64 P	18 P						
					Mechatronics	54	13		67 P							
					Automobile Engineering	78	11		89 P							
												Sem V :	476		\$3	P
												Sem VI:	506			P
												Total :	982		\$3	S
1094	201611062	M	1	MANDREKAR SHIVAM SHIVNATH												
					Quality and Reliability	88	25		113 P		24 P					
					Machine Design - II	76	22	22	120 P							
					Gas Dynamics and Turbomachineries	65	22		87 P	20 P						
					Mechanical Vibrations	68	24		92 P	24 P						
					Mechatronics	72	24		96 P							
					Automobile Engineering	79	23		102 P							
												Sem V :	643			P
												Sem VI:	678			P
												Total :	1321			D
1095	201611106	M	1	MARK FLOYD RODRIGUES												
					Quality and Reliability	76	25		101 P		19 P					
					Machine Design - II	58	20	22	100 P							
					Gas Dynamics and Turbomachineries	54	19		73 P	23 P						
					Mechanical Vibrations	69	19		88 P	24 P						
					Mechatronics	65	22		87 P							
					Automobile Engineering	64	15		79 P							
												Sem V :	655			P
												Sem VI:	594			P
												Total :	1249			D
1097	201700950	M	1	MORAJKAR AKSHAY ROHIDAS												
					Quality and Reliability	41	20		61 P		17 P					
					Machine Design - II	50	15	25	90 P							
					Gas Dynamics and Turbomachineries	52	11		63 P	23 P						
					Mechanical Vibrations	35	\$5 13		48 P	\$5 20 P						
					Mechatronics	40	16		56 P							
					Automobile Engineering	68	14		82 P							
												Sem V :	443		\$4	C
												Sem VI:	460		\$5	P
												Total :	903		\$9	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		
1098	201611069	M	1	NAGVEKAR ONKAR MAHESH										
				Quality and Reliability	65	14		79 P		15 P				
				Machine Design - II	47	23	23	93 P						
				Gas Dynamics and Turbomachineries	47	15		62 P	22 P					
				Mechanical Vibrations	52	13		65 P	22 P					
				Mechatronics	56	18		74 P						
				Automobile Engineering	68	12		80 P						
											Sem V :	514		P
											Sem VI:	512		P
											Total :	1026		I
1101	201611078	M	1	NAIK SHUBHAM SHANTARAM										
				Quality and Reliability	61	25		86 P		10 P				
				Machine Design - II	44	12	20	76 P						
				Gas Dynamics and Turbomachineries	42	11		53 P	20 P					
				Mechanical Vibrations	18	13		31 F	18 P					
				Mechatronics	20	15		35 F						
				Automobile Engineering	46	14		60 P						
														** Result Reserved Sem V not passed **
1102	201611081	M	1	NAYAK MITHILESH JAYESH										
				Quality and Reliability	35	\$5	17	52 P	\$5	16 P				
				Machine Design - II	40	17	21	78 P						
				Gas Dynamics and Turbomachineries	17	10		27 F	21 P					
				Mechanical Vibrations	35	\$5	10	45 P	\$5	20 P				
				Mechatronics	35	\$5	12	47 P	\$5					
				Automobile Engineering	58	15		73 P						
											Sem V :	402	\$7	C
											Sem VI:	379	\$15	F
											Total :	781	\$22	F
1103	201700952	M	1	NIGEHBAN MOHD AZAM ALI										
				Quality and Reliability	61	20		81 P		10 P				
				Machine Design - II	43	15	20	78 P						
				Gas Dynamics and Turbomachineries	41	12		53 P	22 P					
				Mechanical Vibrations	55	11		66 P	20 P					
				Mechatronics	41	15		56 P						
				Automobile Engineering	80	15		95 P						
											Sem V :	498	\$5	P
											Sem VI:	481		P
											Total :	979	\$5	S
1104	201611099	M	1	NORONHA SHERMAN CLIVE										
				Quality and Reliability	29	17		46 F		10 P				
				Machine Design - II	40	12	20	72 P						
				Gas Dynamics and Turbomachineries	41	14		55 P	18 P					
				Mechanical Vibrations	46	14		60 P	19 P					
				Mechatronics	35	\$5	12	47 P	\$5					
				Automobile Engineering	34	12		46 F						
											Sem V :	427	\$14	P
											Sem VI:	373	\$5	F
											Total :	800	\$19	F
1106	201611091	M	1	PARAB SIDDHANT SITAKANT										
				Quality and Reliability	35	\$5	21	56 P	\$5	10 P				
				Machine Design - II	40	17	20	77 P						
				Gas Dynamics and Turbomachineries	35	\$5	11	46 P	\$5	18 P				
				Mechanical Vibrations	25	12		37 F	20 P					
				Mechatronics	35	\$5	11	46 P	\$5					
				Automobile Engineering	42	12		54 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	
1107	201611002	M	1	PARSEKAR NARAYAN PRAKASH										
					Quality and Reliability	43	21		64 P		10 P			
					Machine Design - II	32	13	21	66 F					
					Gas Dynamics and Turbomachineries	20	12		32 F	17 P				
					Mechanical Vibrations	36	\$4 12		48 P	\$4 18 P				
					Mechatronics	40	18		58 P					
					Automobile Engineering	73	13		86 P					
											Sem V :	453	\$4	C
											Sem VI:	399	\$4	F
											Total :	852	\$8	F
1108	201611093	M	1	PRABHU KHANOLKAR TEJAS SHRIRAM										
					Quality and Reliability	64	24		88 P		19 P			
					Machine Design - II	50	21	23	94 P					
					Gas Dynamics and Turbomachineries	54	17		71 P	20 P				
					Mechanical Vibrations	57	25		82 P	23 P				
					Mechatronics	49	14		63 P					
					Automobile Engineering	74	21		95 P					
											Sem V :	491	\$4	P
											Sem VI:	555		P
											Total :	1046	\$8	I
1113	201700953	M	1	RRABHU PRATHAMESH RAMAKANT										
					Quality and Reliability	56	19		75 P		10 P			
					Machine Design - II	32	16	20	68 F					
					Gas Dynamics and Turbomachineries	42	11		53 P	19 P				
					Mechanical Vibrations	41	11		52 P	20 P				
					Mechatronics	35	\$5 12		47 P	\$5				
					Automobile Engineering	68	14		82 P					
											Sem V :	428	#10	C
											Sem VI:	426	\$5	F
											Total :	854	#10 \$5	F
1116	201611114	M	1	SALGAONKAR VISHAL PRAKASH										
					Quality and Reliability	51	24		75 P		15 P			
					Machine Design - II	54	19	21	94 P					
					Gas Dynamics and Turbomachineries	45	16		61 P	21 P				
					Mechanical Vibrations	48	23		71 P	18 P				
					Mechatronics	48	18		66 P					
					Automobile Engineering	67	17		84 P					
											Sem V :	510		P
											Sem VI:	505		P
											Total :	1015	\$5	I
1117	201611121	M	1	SHETGAVKAR MANAV RAMNATH										
					Quality and Reliability	91	25		116 P		25 P			
					Machine Design - II	67	21	22	110 P					
					Gas Dynamics and Turbomachineries	64	25		89 P	24 P				
					Mechanical Vibrations	72	25		97 P	24 P				
					Mechatronics	80	23		103 P					
					Automobile Engineering	75	15		90 P					
											Sem V :	633	#10	P
											Sem VI:	678		P
											Total :	1311	#10	D
1118	201700954	M	1	SHETKAR ARJUN ALIAS VIRAJ ROHIDAS										
					Quality and Reliability	44	25		69 P		10 P			
					Machine Design - II	28	17	19	64 F					
					Gas Dynamics and Turbomachineries	36	\$4 14		50 P	\$4 17 P				
					Mechanical Vibrations	44	10		54 P	16 P				
					Mechatronics	40	14		54 P					
					Automobile Engineering	57	11		68 P					

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COLLEGE : AGNEL INSTITUTE OF TECHNOLOGY AND DESIGN

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
1120	201611126	M	1	SHIRODKAR NIRAJ AJIT									
					Quality and Reliability	53	25		78 P		24 P		
					Machine Design - II	54	19	22	95 P				
					Gas Dynamics and Turbomachineries	44	16		60 P	22 P			
					Mechanical Vibrations	69	23		92 P	23 P			
					Mechatronics	68	22		90 P				
					Automobile Engineering	66	18		84 P				
											Sem V :	600	P
											Sem VI:	568	P
											Total :	1168	I
1121	201610996	M	1	SHIRODKER SHRIDHAR SHRIPRASSAD									
					Quality and Reliability	50	18		68 P		16 P		
					Machine Design - II	37	\$3 14	17	68 P	\$3			
					Gas Dynamics and Turbomachineries	56	13		69 P	18 P			
					Mechanical Vibrations	57	16		73 P	17 P			
					Mechatronics	49	19		68 P				
					Automobile Engineering	52	16		68 P				
											Sem V :	446	#10 P
											Sem VI:	465	\$3 P
											Total :	911	#10 \$3 S
1122	201700956	M	1	SOHANI VARAD VIJAY									
					Quality and Reliability	48	21		69 P		15 P		
					Machine Design - II	36	\$4 11	19	66 P	\$4			
					Gas Dynamics and Turbomachineries	35	\$5 16		51 P	\$5 18 P			
					Mechanical Vibrations	37	\$3 12		49 P	\$3 21 P			
					Mechatronics	36	17		53 P				
					Automobile Engineering	51	15		66 P				
											Sem V :	434	\$7 P
											Sem VI:	408	\$12 P
											Total :	842	\$19 S
1123	201610997	M	1	TAR MITHILESH MINESH									
					Quality and Reliability	35 #5	22		57 P#5		20 P		
					Machine Design - II	39 #1	17	18	74 P#1				
					Gas Dynamics and Turbomachineries	43	18		61 P	21 P			
					Mechanical Vibrations	38 #2	17		55 P#2	20 P			
					Mechatronics	53	15		68 P				
					Automobile Engineering	70	15		85 P				
											Sem V :	488	#9 P
											Sem VI:	461	#9 P
											Total :	949	#18 S
1124	201611003	M	1	VELIP JANESH VITHOBA									
					Quality and Reliability	59	23		82 P		10 P		
					Machine Design - II	30	10	20	60 F				
					Gas Dynamics and Turbomachineries	39	\$1 15		54 P	\$1 18 P			
					Mechanical Vibrations	17	12		29 F	16 P			
					Mechatronics	40	14		54 P				
					Automobile Engineering	77	14		91 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 COMPUTER ENGINEERING FOR 6th SEMESTER MAY 2019 EXAM

COLLEGE : AGNEL INSTITUTE OF TECHNOLOGY AND DESIGN

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS			
1125	201611128	F	1	ADFADKAR SAILI SARANG	Software Testing and Quality Assurance	65	18		83 P							
					Design and Analysis of Algorithms	51	14		65 P							
					Artificial Intelligence	72	19		91 P	20 P						
					Computer Graphics	60	15		75 P	11 P						
					Embedded System Design	52	17	24	93 P							
					Computer Networks	62	24		86 P		12 P					
												Sem V :	500	#9		P
												Sem VI:	536	#9		P
												Total :	1036	#18		I
1126	201611145	M	1	BHAIDKAR ARJUN KRISHNAKANT	Software Testing and Quality Assurance	67	20		87 P							
					Design and Analysis of Algorithms	53	15		68 P							
					Artificial Intelligence	87	20		107 P	23 P						
					Computer Graphics	76	10		86 P	14 P						
					Embedded System Design	66	22	23	111 P							
					Computer Networks	63	20		83 P		12 P					
												Sem V :	627			P
												Sem VI:	591			P
												Total :	1218			D
1130	201611160	F	1	DA CUNHA JONELLE LOUELLA	Software Testing and Quality Assurance	59	20		79 P							
					Design and Analysis of Algorithms	41	19		60 P							
					Artificial Intelligence	68	20		88 P	24 P						
					Computer Graphics	68	16		84 P	20 P						
					Embedded System Design	62	19	22	103 P							
					Computer Networks	59	19		78 P		18 P					
												Sem V :	567			P
												Sem VI:	554			P
												Total :	1121			I
1131	201611162	F	1	DE ALMEIDA SIBELLE LIBERATA	Software Testing and Quality Assurance	51	17		68 P							
					Design and Analysis of Algorithms	47	15		62 P							
					Artificial Intelligence	65	19		84 P	23 P						
					Computer Graphics	54	18		72 P	16 P						
					Embedded System Design	52	19	22	93 P							
					Computer Networks	56	18		74 P		20 P					
												Sem V :	484	#9		P
												Sem VI:	512	#9		P
												Total :	996	#18	\$6	I
1132	201510597	F	1	DE SOUZA NADIA KARINA ASSUMPTA	Software Testing and Quality Assurance	58	19		77 P							
					Design and Analysis of Algorithms	44	20		64 P							
					Artificial Intelligence	71	22		93 P	23 P						
					Computer Graphics	60	20		80 P	25 P						
					Embedded System Design	51	22	24	97 P							
					Computer Networks	64	24		88 P		16 P					
												** Result Reserved Sem V not passed **				
1135	201611173	F	1	HALDANKAR VRUSHALI PRADEEP	Software Testing and Quality Assurance	56	20		76 P							
					Design and Analysis of Algorithms	42	13		55 P							
					Artificial Intelligence	74	17		91 P	16 P						
					Computer Graphics	61	15		76 P	11 P						
					Embedded System Design	51	16	22	89 P							
					Computer Networks	57	20		77 P		12 P					
												Sem V :	492	#9		P
												Sem VI:	503	#9		P
												Total :	995	#18	\$7	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		
1136	201611176	M	1	JOSHI SHREYASH SHAMSUNDAR	Software Testing and Quality Assurance	63	21		84 P						
					Design and Analysis of Algorithms	51	12		63 P						
					Artificial Intelligence	72	18		90 P	22 P					
					Computer Graphics	64	10		74 P	25 P					
					Embedded System Design	67	17	23	107 P						
					Computer Networks	67	20		87 P		17 P				
												Sem V :	534		P
												Sem VI:	569		P
												Total :	1103		I
1139	201611130	M	1	KUDAV NIKHIL JAGANNATH	Software Testing and Quality Assurance	67	15		82 P						
					Design and Analysis of Algorithms	36	\$4 13		49 P	\$4					
					Artificial Intelligence	47	13		60 P	16 P					
					Computer Graphics	53	8		61 P	11 P					
					Embedded System Design	53	18	22	93 P						
					Computer Networks	53	22		75 P		12 P				
												Sem V :	451		P
												Sem VI:	459	\$4	P
												Total :	910	\$4	S
1142	201611136	M	1	MAHALE SHUBHAM BHADU	Software Testing and Quality Assurance	54	16		70 P						
					Design and Analysis of Algorithms	51	17		68 P						
					Artificial Intelligence	73	16		89 P	22 P					
					Computer Graphics	60	19		79 P	25 P					
					Embedded System Design	63	17	22	102 P						
					Computer Networks	59	19		78 P		11 P				
												Sem V :	544		P
												Sem VI:	544	#10	P
												Total :	1088	#10	I
1144	201611152	M	1	MALVANKAR OMKAR BALABHIM	Software Testing and Quality Assurance	58	13		71 P						
					Design and Analysis of Algorithms	25	10		35 F						
					Artificial Intelligence	60	16		76 P	17 P					
					Computer Graphics	43	11		54 P	12 P					
					Embedded System Design	47	17	22	86 P						
					Computer Networks	44	17		61 P		10 P				
												Sem V :	438		P
												Sem VI:	422		F
												Total :	860		F
1145	201611135	M	1	MALVANKAR SHUBHAM SHAMBHU	Software Testing and Quality Assurance	65	22		87 P						
					Design and Analysis of Algorithms	58	21		79 P						
					Artificial Intelligence	79	22		101 P	24 P					
					Computer Graphics	65	20		85 P	25 P					
					Embedded System Design	69	23	25	117 P						
					Computer Networks	63	18		81 P		20 P				
												Sem V :	628		P
												Sem VI:	619		P
												Total :	1247		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		
1146	201611164	M	1	MANTHAN MAHESH ANGADI	Software Testing and Quality Assurance	69	20		89 P						
					Design and Analysis of Algorithms	43	17		60 P						
					Artificial Intelligence	75	13		88 P	23 P					
					Computer Graphics	63	22		85 P	13 P					
					Embedded System Design	59	22	24	105 P						
					Computer Networks	53	20		73 P		20 P				
												Sem V :	498		P
												Sem VI:	556		P
												Total :	1054		I
1152	201611168	M	1	NAIK SAEEL VISHNU	Software Testing and Quality Assurance	53	20		73 P						
					Design and Analysis of Algorithms	48	13		61 P						
					Artificial Intelligence	50	16		66 P	23 P					
					Computer Graphics	39	\$1 15		54 P	\$1 25 P					
					Embedded System Design	40	15	21	76 P						
					Computer Networks	61	20		81 P		10 P				
												Sem V :	433	\$4	P
												Sem VI:	469	\$1	P
												Total :	902	\$5	S
1156	201611159	M	1	NEUGI SHUBHAM VINAYAK	Software Testing and Quality Assurance	38	#2 12		50 P#2						
					Design and Analysis of Algorithms	40	11		51 P						
					Artificial Intelligence	38	#2 10		48 P#2	11 P					
					Computer Graphics	41	12		53 P	15 P					
					Embedded System Design	40	14	19	73 P						
					Computer Networks	24	13		37 F		10 P				
												Sem V :	380	\$13	C
												Sem VI:	348	#10	F
												Total :	728	#10 \$13	F
1158	201611169	F	1	PATIL UTKARSHA CHANDRAKANT	Software Testing and Quality Assurance	48	17		65 P						
					Design and Analysis of Algorithms	43	15		58 P						
					Artificial Intelligence	50	20		70 P	23 P					
					Computer Graphics	61	16		77 P	17 P					
					Embedded System Design	45	19	25	89 P						
					Computer Networks	56	17		73 P		12 P				
												Sem V :	488	\$5	P
												Sem VI:	484		P
												Total :	972	\$5	S
1160	201611183	M	1	PEDNEKAR HARSHAD JANARDHAN	Software Testing and Quality Assurance	52	22		74 P						
					Design and Analysis of Algorithms	52	16		68 P						
					Artificial Intelligence	57	20		77 P	24 P					
					Computer Graphics	52	18		70 P	25 P					
					Embedded System Design	61	23	23	107 P						
					Computer Networks	55	23		78 P		20 P				
												Sem V :	522		P
												Sem VI:	543		P
												Total :	1065		I



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1161	201611192	F	1	PRABHU MOYE BILWA BIPINCHANDRA	Software Testing and Quality Assurance	68	18		86 P							
					Design and Analysis of Algorithms	48	17		65 P							
					Artificial Intelligence	76	20		96 P	20 P						
					Computer Graphics	68	17		85 P	15 P						
					Embedded System Design	63	22	25	110 P							
					Computer Networks	69	24		93 P		21 P					
												Sem V :	559		P	
												Sem VI:	591		P	
												Total :	1150		I	
1164	201611202	F	1	RAKSHANDA BASAVANNI MALAJ	Software Testing and Quality Assurance	55	15		70 P							
					Design and Analysis of Algorithms	40	12		52 P							
					Artificial Intelligence	54	13		67 P	22 P						
					Computer Graphics	50	16		66 P	21 P						
					Embedded System Design	50	14	22	86 P							
					Computer Networks	52	20		72 P		16 P					
												Sem V :	425	#9	\$6	P
												Sem VI:	472	#9		P
												Total :	897	#18	\$6	S
1168	201611196	F	1	SANGODKAR SHRUSTI SUDESH	Software Testing and Quality Assurance	62	21		83 P							
					Design and Analysis of Algorithms	61	24		85 P							
					Artificial Intelligence	89	24		113 P	24 P						
					Computer Graphics	70	18		88 P	17 P						
					Embedded System Design	68	22	25	115 P							
					Computer Networks	63	22		85 P		21 P					
												Sem V :	672			P
												Sem VI:	631			P
												Total :	1303			D
1173	201611210	M	1	SHINDE ROHAN SHIVAJI	Software Testing and Quality Assurance	63	23		86 P							
					Design and Analysis of Algorithms	57	16		73 P							
					Artificial Intelligence	82	17		99 P	24 P						
					Computer Graphics	69	15		84 P	25 P						
					Embedded System Design	61	24	24	109 P							
					Computer Networks	63	23		86 P		18 P					
												Sem V :	576			P
												Sem VI:	604			P
												Total :	1180			I
1174	201611185	F	1	SHIRODKAR RIYA PRADEEP	Software Testing and Quality Assurance	56	15		71 P							
					Design and Analysis of Algorithms	38	13		51 P							
					Artificial Intelligence	53	14		67 P	14 P						
					Computer Graphics	45	12		57 P	11 P						
					Embedded System Design	40	13	24	77 P							
					Computer Networks	44	17		61 P		14 P					

\*\* Result Reserved Sem V not passed \*\*



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
1176	201611189	M	1	SOMAN VIPUL SHAMSUNDAR									
				Software Testing and Quality Assurance	55	16		71 P					
				Design and Analysis of Algorithms	38	\$2 11		49 P	\$2				
				Artificial Intelligence	65	15		80 P	24 P				
				Computer Graphics	52	11		63 P	16 P				
				Embedded System Design	55	15	23	93 P					
				Computer Networks	49	15		64 P		11 P			
										Sem V :	476	\$10	P
										Sem VI:	471	\$2	P
										Total :	947	\$12	S

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

COLLEGE : AGNEL INSTITUTE OF TECHNOLOGY AND DESIGN

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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	
1180	201611010	F	1	BARRETTO ALISHA	Electronic System Design and Manufacturing	69	10	18	97 P					
					High Performance Computing Architectures	47	11		58 P					
					Digital Communication and Coding	55	10		65 P		13 P			
					Industrial Automation and Instrumentation	43	15		58 P	23 P				
					Operating Systems	63	16		79 P					
					Communication Networks	58	12		70 P	16 P				
											Sem V :	474	\$4	C
											Sem VI:	479		P
											Total :	953	\$4	C
1183	201611014	F	1	BODNEKAR PRATIKSHA NARAYAN	Electronic System Design and Manufacturing	44	11	16	71 P					
					High Performance Computing Architectures	51	11		62 P					
					Digital Communication and Coding	50	13		63 P		18 P			
					Industrial Automation and Instrumentation	48	18		66 P	23 P				
					Operating Systems	39	\$1 19		58 P	\$1				
					Communication Networks	37	18		55 P	21 P				
													** Result Reserved Sem V not passed **	
1184	201611016	F	1	CHODANKAR DEVANGANA BHARAT	Electronic System Design and Manufacturing	36	\$4 13	15	64 P	\$4				
					High Performance Computing Architectures	36	\$4 11		47 P	\$4				
					Digital Communication and Coding	29	11		40 F		17 P			
					Industrial Automation and Instrumentation	39	\$1 21		60 P	\$1 18 P				
					Operating Systems	48	18		66 P					
					Communication Networks	37	\$3 14		51 P	\$3 14 P				
													** Result Reserved Sem V not passed **	
1191	201611131	F	1	GOVENKAR SHRUTI ANAND	Electronic System Design and Manufacturing	73	15	21	109 P					
					High Performance Computing Architectures	55	18		73 P					
					Digital Communication and Coding	40	14		54 P		17 P			
					Industrial Automation and Instrumentation	63	22		85 P	20 P				
					Operating Systems	52	22		74 P					
					Communication Networks	62	20		82 P	16 P				
											Sem V :	493	#9	P
											Sem VI:	530	#9	P
											Total :	1023	#18	I
1201	201611034	F	1	MESTA NEETA VASANT	Electronic System Design and Manufacturing	79	20	20	119 P					
					High Performance Computing Architectures	60	22		82 P					
					Digital Communication and Coding	48	20		68 P		24 P			
					Industrial Automation and Instrumentation	77	22		99 P	24 P				
					Operating Systems	55	21		76 P					
					Communication Networks	44	22		66 P	22 P				
											Sem V :	542		P
											Sem VI:	580		P
											Total :	1122		I
1202	201611007	F	1	MHAMAL SHAYESHA SADASHIV	Electronic System Design and Manufacturing	75	23	24	122 P					
					High Performance Computing Architectures	70	25		95 P					
					Digital Communication and Coding	69	22		91 P		23 P			
					Industrial Automation and Instrumentation	68	24		92 P	21 P				
					Operating Systems	69	23		92 P					
					Communication Networks	46	23		69 P	22 P				
											Sem V :	647		P
											Sem VI:	627		P
											Total :	1274		D



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1204	201611053	M	1	NADKARNI MADHAV PRABHAKAR	Electronic System Design and Manufacturing	74	24	24	122 P				
					High Performance Computing Architectures	69	24		93 P				
					Digital Communication and Coding	85	23		108 P		22 P		
					Industrial Automation and Instrumentation	65	21		86 P	24 P			
					Operating Systems	62	22		84 P				
					Communication Networks	48	23		71 P	24 P			
											Sem V :	633	P
											Sem VI:	634	P
											Total :	1267	D
1206	201611056	M	1	NAIK ANIKET NARAYAN	Electronic System Design and Manufacturing	64	21	24	109 P				
					High Performance Computing Architectures	64	21		85 P				
					Digital Communication and Coding	53	21		74 P		21 P		
					Industrial Automation and Instrumentation	51	14		65 P	24 P			
					Operating Systems	59	16		75 P				
					Communication Networks	45	19		64 P	23 P			
											Sem V :	529	P
											Sem VI:	540	P
											Total :	1069	I
1216	201611086	M	1	PAI SHANTARAM A/S OMKAR VASANT	Electronic System Design and Manufacturing	61	20	24	105 P				
					High Performance Computing Architectures	58	21		79 P				
					Digital Communication and Coding	48	18		66 P		22 P		
					Industrial Automation and Instrumentation	63	18		81 P	24 P			
					Operating Systems	49	18		67 P				
					Communication Networks	35	\$5 21		56 P	\$5 25 P			
											Sem V :	507	P
											Sem VI:	525	\$5 P
											Total :	1032	\$5 I
1217	201611109	M	1	PARAB AMEY SANTOSH	Electronic System Design and Manufacturing	50	18	24	92 P				
					High Performance Computing Architectures	40	22		62 P				
					Digital Communication and Coding	41	18		59 P		21 P		
					Industrial Automation and Instrumentation	61	22		83 P	24 P			
					Operating Systems	59	17		76 P				
					Communication Networks	35	\$5 17		52 P	\$5 20 P			
											Sem V :	519	P
											Sem VI:	489	\$5 P
											Total :	1008	\$5 S
1224	201611125	F	1	SHENVI NAVELKAR SHREYA JAYANT	Electronic System Design and Manufacturing	72	17	17	106 P				
					High Performance Computing Architectures	62	15		77 P				
					Digital Communication and Coding	54	16		70 P		19 P		
					Industrial Automation and Instrumentation	47	22		69 P	18 P			
					Operating Systems	60	18		78 P				
					Communication Networks	46	17		63 P	23 P			
											Sem V :	466	#10 P
											Sem VI:	523	#10 P
											Total :	989	#20 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		
1231	201611111	M	1	SHIRODKAR MADHUKAR UDAI	Electronic System Design and Manufacturing	46	16	18	80 P						
					High Performance Computing Architectures	65	12		77 P						
					Digital Communication and Coding	61	14		75 P		19 P				
					Industrial Automation and Instrumentation	63	20		83 P	23 P					
					Operating Systems	56	19		75 P						
					Communication Networks	40	17		57 P	22 P					
											Sem V :	506		P	
											Sem VI:	511		P	
											Total :	1017	\$3	I	
1233	201611143	M	1	THAKUR SAURABH KIRAN	Electronic System Design and Manufacturing	53	13	13	79 P						
					High Performance Computing Architectures	36 #4	12		48 P#4						
					Digital Communication and Coding	35 \$5	11		46 P \$5		14 P				
					Industrial Automation and Instrumentation	38 #2	11		49 P#2	15 P					
					Operating Systems	40	12		52 P						
					Communication Networks	37 #3	12		49 P#3	14 P					
											Sem V :	410	#9	C	
											Sem VI:	366	#9	\$5	P
											Total :	776	#18	\$5	C
1234	201611144	M	1	TORASKAR UDDESH YESHWANT	Electronic System Design and Manufacturing	56	14	20	90 P						
					High Performance Computing Architectures	70	19		89 P						
					Digital Communication and Coding	46	15		61 P		19 P				
					Industrial Automation and Instrumentation	48	17		65 P	23 P					
					Operating Systems	49	18		67 P						
					Communication Networks	35 \$5	20		55 P \$5	15 P					
											Sem V :	519		P	
											Sem VI:	484	\$5	P	
											Total :	1003	\$5	S	

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