



RESULT REGISTER FOR B.E EXAMINATION HELD IN MECHANICAL ENGINEERING FOR 5th SEMESTER EXAM

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
73	201704434	M	1	AEER ANIKETH APPA	Engineering Statistics	21	17	38 F		10 P		
					Machine Design - I	40	10	69 P				
					Energy Conversion	68	24	92 P	22 P			
					Manufacturing Technology - II	69	21	90 P	22 P			
					Dynamics of Machinery	41	18	59 P				
					Engineering Measurements and Metrology	50	19	69 P				
											471	F
74	201610820	M	1	AJGAONKAR SHANTANU GANESH	Engineering Statistics	66	22	88 P		12 P		
					Machine Design - I	57	13	89 P				
					Energy Conversion	66	21	87 P	21 P			
					Manufacturing Technology - II	57	21	78 P	22 P			
					Dynamics of Machinery	83	20	103 P				
					Engineering Measurements and Metrology	51	18	69 P				
											569	P
75	201610822	M	1	BALLIKAR SHUBHAM KIRAN	Engineering Statistics	58	21	79 P		10 P		
					Machine Design - I	48	17	83 P				
					Energy Conversion	50	20	70 P	20 P			
					Manufacturing Technology - II	42	22	64 P	20 P			
					Dynamics of Machinery	55	14	69 P				
					Engineering Measurements and Metrology	27	18	45 F				
											460	F
76	201610825	M	1	BHAT GAUTAM GANAPATI	Engineering Statistics	41	22	63 P		10 P		
					Machine Design - I	61	14	94 P				
					Energy Conversion	71	20	91 P	21 P			
					Manufacturing Technology - II	48	21	69 P	22 P			
					Dynamics of Machinery	66	17	83 P				
					Engineering Measurements and Metrology	59	17	76 P				
											529	P
77	201610828	M	1	BHOBE VED SHRIKRISHNA ALIAS VIRAJ	Engineering Statistics	60	24	84 P		18 P		
					Machine Design - I	77	22	122 P				
					Energy Conversion	80	21	101 P	22 P			
					Manufacturing Technology - II	66	22	88 P	21 P			
					Dynamics of Machinery	69	22	91 P				
					Engineering Measurements and Metrology	68	20	88 P				
											635 #14	P
78	201704438	M	1	CHITRIGEMATH KISHOR VINITKUMAR	Engineering Statistics	55	21	76 P		10 P		
					Machine Design - I	43	10	72 P				
					Energy Conversion	69	23	92 P	23 P			
					Manufacturing Technology - II	55	22	77 P	21 P			
					Dynamics of Machinery	61	20	81 P				
					Engineering Measurements and Metrology	67	20	87 P				
											539	P
79	201610831	M	1	CORREIA ZIBERN JESUS FRANK	Engineering Statistics	44	22	66 P		18 P		
					Machine Design - I	48	12	79 P				
					Energy Conversion	64	20	84 P	21 P			
					Manufacturing Technology - II	61	17	78 P	22 P			
					Dynamics of Machinery	62	15	77 P				
					Engineering Measurements and Metrology	62	22	84 P				
											529	P
80	201704433	M	1	D COSTA LOSTON MARIEN	Engineering Statistics	40	16	56 P		10 P		
					Machine Design - I	35	\$5 12	66 P	\$5			
					Energy Conversion	69	21	90 P	21 P			
					Manufacturing Technology - II	52	20	72 P	21 P			
					Dynamics of Machinery	41	11	52 P				
					Engineering Measurements and Metrology	72	18	90 P				
											478	\$5 P
81	201610833	M	1	DE SOUZA EMMANUEL ARISTIDES AGNELO	Engineering Statistics	63	24	87 P		24 P		
					Machine Design - I	74	14	110 P				
					Energy Conversion	88	24	112 P	23 P			
					Manufacturing Technology - II	71	23	94 P	23 P			
					Dynamics of Machinery	77	23	100 P				
					Engineering Measurements and Metrology	78	23	101 P				
											674	P
82	201610834	M	1	DHARWADKER KAMLAKANTT ALIAS SUNAY VINAYAK	Engineering Statistics	57	22	79 P		20 P		
					Machine Design - I	47	15	84 P				
					Energy Conversion	55	25	80 P	25 P			
					Manufacturing Technology - II	48	24	72 P	21 P			
					Dynamics of Machinery	52	22	74 P				
					Engineering Measurements and Metrology	60	23	83 P				
											538	P



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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
83	201610835	M	1	DHURI DIPRAJ DIGAMBER	Engineering Statistics	58	23	81 P		21 P		
					Machine Design - I	73	23	117 P				
					Energy Conversion	68	23	91 P	22 P			
					Manufacturing Technology - II	88	24	112 P	23 P			
					Dynamics of Machinery	84	22	106 P				
					Engineering Measurements and Metrology	70	21	91 P				
											664	P
84	201610836	M	1	DIAS LEYDEN	Engineering Statistics	43	24	67 P		20 P		
					Machine Design - I	65	21	105 P				
					Energy Conversion	65	18	83 P	21 P			
					Manufacturing Technology - II	61	20	81 P	21 P			
					Dynamics of Machinery	69	18	87 P				
					Engineering Measurements and Metrology	61	21	82 P				
											567	P
85	201610838	M	1	FALDESSAI GANDHISH ASHOK	Engineering Statistics	55	24	79 P		24 P		
					Machine Design - I	63	19	103 P				
					Energy Conversion	71	23	94 P	22 P			
					Manufacturing Technology - II	55	22	77 P	21 P			
					Dynamics of Machinery	76	24	100 P				
					Engineering Measurements and Metrology	63	21	84 P				
											604	P
86	201610840	M	1	FERNANDES EZBON VALTON	Engineering Statistics	68	24	92 P		24 P		
					Machine Design - I	80	22	122 P				
					Energy Conversion	79	24	103 P	23 P			
					Manufacturing Technology - II	69	22	91 P	22 P			
					Dynamics of Machinery	64	23	87 P				
					Engineering Measurements and Metrology	55	23	78 P				
											642	P
87	201704440	M	1	GAUNS PRATHAMESH CHANDRAKANT	Engineering Statistics	43	14	57 P		13 P		
					Machine Design - I	38	\$2 14	71 P	\$2			
					Energy Conversion	70	21	91 P	22 P			
					Manufacturing Technology - II	70	25	95 P	20 P			
					Dynamics of Machinery	58	16	74 P				
					Engineering Measurements and Metrology	74	20	94 P				
											537	\$2 P
88	201610735	M	1	GAUTAMESH GANPAT GAONKAR	Engineering Statistics	63	24	87 P		24 P		
					Machine Design - I	73	18	110 P				
					Energy Conversion	71	24	95 P	23 P			
					Manufacturing Technology - II	65	23	88 P	21 P			
					Dynamics of Machinery	70	22	92 P				
					Engineering Measurements and Metrology	77	20	97 P				
											637	P
89	201610841	M	1	GHADI AGNESH MORTO	Engineering Statistics	47	18	65 P		18 P		
					Machine Design - I	43	10	73 P				
					Energy Conversion	61	15	76 P	21 P			
					Manufacturing Technology - II	50	18	68 P	22 P			
					Dynamics of Machinery	37	\$3 13	50 P	\$3			
					Engineering Measurements and Metrology	42	17	59 P				
											452	\$3 P
90	201610842	M	1	GOVEKAR DEELIP SANTOSH	Engineering Statistics	57	21	78 P		18 P		
					Machine Design - I	69	16	105 P				
					Energy Conversion	57	22	79 P	22 P			
					Manufacturing Technology - II	52	23	75 P	23 P			
					Dynamics of Machinery	79	20	99 P				
					Engineering Measurements and Metrology	62	21	83 P				
											582	P
91	201610843	M	1	GOVENKER SACHIN RAYU	Engineering Statistics	65	17	82 P		10 P		
					Machine Design - I	66	10	96 P				
					Energy Conversion	73	20	93 P	22 P			
					Manufacturing Technology - II	50	22	72 P	22 P			
					Dynamics of Machinery	74	18	92 P				
					Engineering Measurements and Metrology	60	23	83 P				
											572	P
92	201511304	F	1	HEGDE RISHA MILIND	Engineering Statistics	74	25	99 P		25 P		
					Machine Design - I	75	20	117 P				
					Energy Conversion	84	25	109 P	25 P			
					Manufacturing Technology - II	82	25	107 P	22 P			
					Dynamics of Machinery	54	24	78 P				
					Engineering Measurements and Metrology	52	24	76 P				
											658	P



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					PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS		
93		201610741	M	1	JAYMAL KUMAR JADAV										
					Engineering Statistics	40	15		55 P		10 P				
					Machine Design - I	45	11	18	74 P						
					Energy Conversion	56	21		77 P	22 P					
					Manufacturing Technology - II	64	18		82 P	20 P					
					Dynamics of Machinery	55	11		66 P						
					Engineering Measurements and Metrology	43	20		63 P						
												469			P
94		201610718	M	1	JEFRIN JOSEPH										
					Engineering Statistics	67	24		91 P		15 P				
					Machine Design - I	70	23	19	112 P						
					Energy Conversion	75	20		95 P	21 P					
					Manufacturing Technology - II	72	24		96 P	21 P					
					Dynamics of Machinery	74	23		97 P						
					Engineering Measurements and Metrology	69	22		91 P						
												639			P
95		201610844	M	1	JOSHI ATHARV MAHESH										
					Engineering Statistics	66	25		91 P		24 P				
					Machine Design - I	87	20	23	130 P						
					Energy Conversion	86	23		109 P	23 P					
					Manufacturing Technology - II	57	22		79 P	21 P					
					Dynamics of Machinery	71	23		94 P						
					Engineering Measurements and Metrology	43	23		66 P						
												637			P
96		201610845	F	1	KAMAT RICHA UMESH										
					Engineering Statistics	54	20		74 P		20 P				
					Machine Design - I	54	18	20	92 P						
					Energy Conversion	78	23		101 P	22 P					
					Manufacturing Technology - II	41	24		65 P	22 P					
					Dynamics of Machinery	60	15		75 P						
					Engineering Measurements and Metrology	56	21		77 P						
												548			P
97		201704432	M	1	KAMAT VARDHAN PRASAD										
					Engineering Statistics	41	16		57 P		10 P				
					Machine Design - I	58	15	21	94 P						
					Energy Conversion	63	24		87 P	24 P					
					Manufacturing Technology - II	60	21		81 P	22 P					
					Dynamics of Machinery	58	14		72 P						
					Engineering Measurements and Metrology	74	24		98 P						
												545			P
98		201610724	M	1	KEDAR UMESH DICHOLKAR										
					Engineering Statistics	19	17		36 F		10 P				
					Machine Design - I	21	10	15	46 F						
					Energy Conversion	55	21		76 P	22 P					
					Manufacturing Technology - II	44	22		66 P	20 P					
					Dynamics of Machinery	27	19		46 F						
					Engineering Measurements and Metrology	61	23		84 P						
												406			F
99		201704441	M	1	KHANDEKAR SARVESH NARAYAN										
					Engineering Statistics	40	7		47 P	\$3	10 P				
					Machine Design - I	41	10	21	72 P						
					Energy Conversion	54	17		71 P	19 P					
					Manufacturing Technology - II	65	21		86 P	21 P					
					Dynamics of Machinery	37	\$3 10		47 P	\$3					
					Engineering Measurements and Metrology	64	18		82 P						
												455	\$6		P
100		201610848	M	1	KHANDEPARKAR SIDDHANT SUBHASH										
					Engineering Statistics	42	19		61 P		12 P				
					Machine Design - I	35	\$5 13	21	69 P	\$5					
					Energy Conversion	54	24		78 P	22 P					
					Manufacturing Technology - II	50	22		72 P	23 P					
					Dynamics of Machinery	62	20		82 P						
					Engineering Measurements and Metrology	50	22		72 P						
												491	\$5		P
101		201610850	M	1	KHEDEKAR ANIKET PARESH										
					Engineering Statistics	53	21		74 P		12 P				
					Machine Design - I	45	13	20	78 P						
					Energy Conversion	61	12		73 P	19 P					
					Manufacturing Technology - II	35	\$5 13		48 P	\$5 19 P					
					Dynamics of Machinery	66	15		81 P						
					Engineering Measurements and Metrology	35	\$5 11		46 P	\$5					
												450	\$10		P
102		201704435	M	1	KUMAR ASHWIN P										
					Engineering Statistics	48	11		59 P		12 P				
					Machine Design - I	31	19	21	71 P						
					Energy Conversion	66	22		88 P	21 P					
					Manufacturing Technology - II	45	19		64 P	22 P					
					Dynamics of Machinery	35	\$5 13		48 P	\$5					
					Engineering Measurements and Metrology	60	21		81 P						
												466	\$5		F

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103	201610852	M	1	KUNDAIKAR RAHUL ANAND	Engineering Statistics	50	21	71 P		10 P		
					Machine Design - I	58	16	21	95 P			
					Energy Conversion	61	20	81 P	21 P			
					Manufacturing Technology - II	57	17	74 P	21 P			
					Dynamics of Machinery	57	13	70 P				
					Engineering Measurements and Metrology	44	18	62 P				
											505	P
104	201610855	M	1	LOTLEKER PUNDALIK ALIAS RAJ KASHINATH	Engineering Statistics	50	23	73 P		18 P		
					Machine Design - I	53	7	21	81 P			
					Energy Conversion	51	21	72 P	22 P			
					Manufacturing Technology - II	64	22	86 P	21 P			
					Dynamics of Machinery	43	15	58 P				
					Engineering Measurements and Metrology	51	17	68 P				
											499	P
105	201610856	M	1	MADKAIKAR SANKET SUBHASH	Engineering Statistics	61	21	82 P		23 P		
					Machine Design - I	84	22	21	127 P			
					Energy Conversion	84	23	107 P	22 P			
					Manufacturing Technology - II	70	24	94 P	20 P			
					Dynamics of Machinery	80	23	103 P				
					Engineering Measurements and Metrology	57	24	81 P				
											659	P
106	201610860	M	1	MAIRENKAR DIKSHAY DILIP	Engineering Statistics	44	22	66 P		19 P		
					Machine Design - I	49	16	21	86 P			
					Energy Conversion	70	19	89 P	20 P			
					Manufacturing Technology - II	46	16	62 P	22 P			
					Dynamics of Machinery	59	16	75 P				
					Engineering Measurements and Metrology	28	22	50 F				
											489	F
107	201610862	M	1	MAJIK NICHAL NARAYAN	Engineering Statistics	69	24	93 P		23 P		
					Machine Design - I	65	15	20	100 P			
					Energy Conversion	65	22	87 P	22 P			
					Manufacturing Technology - II	70	20	90 P	22 P			
					Dynamics of Machinery	73	22	95 P				
					Engineering Measurements and Metrology	50	23	73 P				
											605	P
108	201704431	M	1	MALWADE RAVIKIRAN RAJU	Engineering Statistics	16	5	21 F		2 F		
					Machine Design - I	45	6	20	71 P			
					Energy Conversion	66	19	85 P	20 P			
					Manufacturing Technology - II	70	18	88 P	21 P			
					Dynamics of Machinery	20	6	26 F				
					Engineering Measurements and Metrology	68	15	83 P				
											417	F
109	201610863	M	1	MASCARENHAS CLARRY	Engineering Statistics	45	18	63 P		10 P		
					Machine Design - I	60	16	19	95 P			
					Energy Conversion	44	14	58 P	19 P			
					Manufacturing Technology - II	40	18	58 P	23 P			
					Dynamics of Machinery	61	11	72 P				
					Engineering Measurements and Metrology	35	\$5 17	52 P	\$5			
											450	\$5 P
110	201610865	M	1	MENEZES KEEGAN ANTONIO	Engineering Statistics	66	25	91 P		23 P		
					Machine Design - I	55	19	19	93 P			
					Energy Conversion	73	24	97 P	24 P			
					Manufacturing Technology - II	56	21	77 P	20 P			
					Dynamics of Machinery	80	22	102 P				
					Engineering Measurements and Metrology	65	21	86 P				
											613	P
111	201610867	M	1	MONIZ TRISCO PETER JOAO	Engineering Statistics	54	18	72 P		15 P		
					Machine Design - I	49	15	16	80 P			
					Energy Conversion	58	21	79 P	20 P			
					Manufacturing Technology - II	40	21	61 P	23 P			
					Dynamics of Machinery	58	12	70 P				
					Engineering Measurements and Metrology	59	16	75 P				
											495 #10	P
112	201610868	M	1	NAIK AMEY ANTA	Engineering Statistics	41	10	51 P		10 P		
					Machine Design - I	41	11	19	71 P			
					Energy Conversion	46	20	66 P	21 P			
					Manufacturing Technology - II	50	18	68 P	21 P			
					Dynamics of Machinery	44	10	54 P				
					Engineering Measurements and Metrology	44	21	65 P				
											427	P



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113	201610913	M	1	NAIK BORKER RAHUL BABUSO	Engineering Statistics	44	10	54 P		15 P		
					Machine Design - I	27	10	57 F	20			
					Energy Conversion	54	18	72 P	20 P			
					Manufacturing Technology - II	51	15	66 P	22 P			
					Dynamics of Machinery	42	10	52 P				
					Engineering Measurements and Metrology	49	11	60 P				
											418	F
114	201610874	M	1	NAIK CHIRAG GURUNATH	Engineering Statistics	54	21	75 P		22 P		
					Machine Design - I	47	19	85 P	19			
					Energy Conversion	69	20	89 P	20 P			
					Manufacturing Technology - II	64	16	80 P	21 P			
					Dynamics of Machinery	67	21	88 P				
					Engineering Measurements and Metrology	48	14	62 P				
											542	P
115	201610876	M	1	NAIK PRITHVIRAJ DEEPAK	Engineering Statistics	40	20	60 P		20 P		
					Machine Design - I	62	20	102 P	20			
					Energy Conversion	53	16	69 P	21 P			
					Manufacturing Technology - II	35	\$5 19	54 P	\$5 22 P			
					Dynamics of Machinery	56	20	76 P				
					Engineering Measurements and Metrology	58	20	78 P				
											502	\$5 P
116	201610883	F	1	NAIR UTHARA NARAYANAN	Engineering Statistics	40	14	54 P		20 P		
					Machine Design - I	28	7	52 F	17			
					Energy Conversion	27	14	41 F	23 P			
					Manufacturing Technology - II	30	17	47 F	23 P			
					Dynamics of Machinery	36	\$4 16	52 P	\$4			
					Engineering Measurements and Metrology	46	15	61 P				
											373	\$4 F
117	201610885	M	1	PALLATHE AKHIL	Engineering Statistics	55	22	77 P		15 P		
					Machine Design - I	66	10	95 P	19			
					Energy Conversion	46	16	62 P	20 P			
					Manufacturing Technology - II	58	16	74 P	20 P			
					Dynamics of Machinery	65	18	83 P				
					Engineering Measurements and Metrology	51	12	63 P				
											509	P
118	201610641	M	1	PARAB SHANTESH YESHWANT	Engineering Statistics	55	24	79 P		23 P		
					Machine Design - I	35	\$5 12	66 P	\$5 19			
					Energy Conversion	57	20	77 P	19 P			
					Manufacturing Technology - II	55	17	72 P	22 P			
					Dynamics of Machinery	44	21	65 P				
					Engineering Measurements and Metrology	35	\$5 19	54 P	\$5			
											477	\$10 P
119	201610887	M	1	PARAPPURATH PRABHU MOHANDAS	Engineering Statistics	22	22	44 F		15 P		
					Machine Design - I	20	11	48 F	17			
					Energy Conversion	55	15	70 P	20 P			
					Manufacturing Technology - II	36	\$4 17	53 P	\$4 21 P			
					Dynamics of Machinery	21	10	31 F				
					Engineering Measurements and Metrology	29	14	43 F				
											345	\$4 F
120	201610888	M	1	PARYEKAR SAISH DAS	Engineering Statistics	40	17	57 P		18 P		
					Machine Design - I	46	16	81 P	19			
					Energy Conversion	64	18	82 P	20 P			
					Manufacturing Technology - II	46	20	66 P	19 P			
					Dynamics of Machinery	58	16	74 P				
					Engineering Measurements and Metrology	50	15	65 P				
											482	P
121	201610890	M	1	PEDNEKAR VIJEET VISHNU	Engineering Statistics	43	21	64 P		12 P		
					Machine Design - I	40	10	69 P	19			
					Energy Conversion	68	16	84 P	21 P			
					Manufacturing Technology - II	52	17	69 P	21 P			
					Dynamics of Machinery	59	15	74 P				
					Engineering Measurements and Metrology	68	20	88 P				
											502	P
122	201704439	M	1	PEREIRA SAVIO	Engineering Statistics	40	19	59 P		12 P		
					Machine Design - I	45	12	77 P	20			
					Energy Conversion	55	22	77 P	21 P			
					Manufacturing Technology - II	47	14	61 P	21 P			
					Dynamics of Machinery	56	14	70 P				
					Engineering Measurements and Metrology	39	\$1 15	54 P	\$1			
											452	\$1 P

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123	201610713	M	1	PIYUSH SUBHASH CHAVAN	Engineering Statistics	46	21	67 P		20 P		
					Machine Design - I	61	20	101 P				
					Energy Conversion	57	18	75 P	21 P			
					Manufacturing Technology - II	55	19	74 P	19 P			
					Dynamics of Machinery	74	20	94 P				
					Engineering Measurements and Metrology	74	20	94 P				
											565 #10	P
124	201610892	M	1	PRABHU KHOLKAR UGAM NITANT	Engineering Statistics	47	18	65 P		21 P		
					Machine Design - I	40	12	72 P				
					Energy Conversion	66	15	81 P	20 P			
					Manufacturing Technology - II	61	18	79 P	22 P			
					Dynamics of Machinery	50	16	66 P				
					Engineering Measurements and Metrology	56	19	75 P				
											501	P
125	201610727	M	1	PRATIK BHIVA GAONKAR	Engineering Statistics	65	19	84 P		24 P		
					Machine Design - I	67	14	99 P				
					Energy Conversion	92	22	114 P	21 P			
					Manufacturing Technology - II	74	21	95 P	21 P			
					Dynamics of Machinery	71	20	91 P				
					Engineering Measurements and Metrology	64	17	81 P				
											630	P
126	201704436	M	1	PUJARI SUNIL HANUMANTH	Engineering Statistics	40	17	57 P		15 P		
					Machine Design - I	58	14	91 P				
					Energy Conversion	52	23	75 P	21 P			
					Manufacturing Technology - II	50	22	72 P	20 P			
					Dynamics of Machinery	65	17	82 P				
					Engineering Measurements and Metrology	52	18	70 P				
											503	P
127	201610729	M	1	SAGAR VIJAY SAKHARDANDE	Engineering Statistics	40	19	59 P		15 P		
					Machine Design - I	66	17	104 P				
					Energy Conversion	81	23	104 P	23 P			
					Manufacturing Technology - II	73	23	96 P	20 P			
					Dynamics of Machinery	70	20	90 P				
					Engineering Measurements and Metrology	86	20	106 P				
											617	P
128	201610895	M	1	SALGAONKAR RUPAM RATNAKANT	Engineering Statistics	10	11	21 F		2 F		
					Machine Design - I	9	10	37 F				
					Energy Conversion	35	\$5 10	45 P	\$5 18 P			
					Manufacturing Technology - II	14	14	28 F	19 P			
					Dynamics of Machinery	8	4	12 F				
					Engineering Measurements and Metrology	36	\$4 13	49 P	\$4			
											231	\$9 F
129	201610899	M	1	SATARDEKAR OMKAR RATNAKANT	Engineering Statistics	41	13	54 P		17 P		
					Machine Design - I	40	11	70 P				
					Energy Conversion	42	16	58 P	19 P			
					Manufacturing Technology - II	41	17	58 P	21 P			
					Dynamics of Machinery	41	8	49 P	\$1			
					Engineering Measurements and Metrology	35	\$5 17	52 P	\$5			
											398	\$6 P
130	201704430	M	1	SAWANT GOVIND SHIVRAM	Engineering Statistics	42	16	58 P		23 P		
					Machine Design - I	52	12	84 P				
					Energy Conversion	65	18	83 P	22 P			
					Manufacturing Technology - II	65	22	87 P	22 P			
					Dynamics of Machinery	52	20	72 P				
					Engineering Measurements and Metrology	62	14	76 P				
											527	P
131	201610901	M	1	SHAIKH SHAHZEB	Engineering Statistics	47	16	63 P		10 P		
					Machine Design - I	35	\$5 18	73 P	\$5			
					Energy Conversion	53	22	75 P	22 P			
					Manufacturing Technology - II	45	17	62 P	23 P			
					Dynamics of Machinery	50	18	68 P				
					Engineering Measurements and Metrology	54	13	67 P				
											463	\$5 P
132	201610903	M	1	SHENVI KERKAR SHARVEN HIREN	Engineering Statistics	53	23	76 P		21 P		
					Machine Design - I	71	22	113 P				
					Energy Conversion	78	25	103 P	23 P			
					Manufacturing Technology - II	71	25	96 P	21 P			
					Dynamics of Machinery	76	25	101 P				
					Engineering Measurements and Metrology	80	24	104 P				
											658 #10	P



RESULT REGISTER FOR B.E EXAMINATION HELD IN MECHANICAL ENGINEERING FOR 5th SEMESTER EXAM

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
133	201610904	M	1	SHETGAONKAR SARVESH GOPAL	Engineering Statistics	51	17	68 P		20 P		
					Machine Design - I	56	15	87 P				
					Energy Conversion	49	14	63 P	19 P			
					Manufacturing Technology - II	41	15	56 P	18 P			
					Dynamics of Machinery	51	13	64 P				
					Engineering Measurements and Metrology	43	18	61 P				
											456	P
134	201610906	M	1	SHIRODKAR GAURAV GURUDAS	Engineering Statistics	47	20	67 P		12 P		
					Machine Design - I	44	17	80 P				
					Energy Conversion	64	21	85 P	20 P			
					Manufacturing Technology - II	56	19	75 P	22 P			
					Dynamics of Machinery	66	19	85 P				
					Engineering Measurements and Metrology	57	19	76 P				
											522	P
135	201610908	M	1	SHIRODKAR MANDAR AJIT	Engineering Statistics	43	22	65 P		14 P		
					Machine Design - I	49	18	87 P				
					Energy Conversion	62	24	86 P	23 P			
					Manufacturing Technology - II	63	25	88 P	22 P			
					Dynamics of Machinery	66	15	81 P				
					Engineering Measurements and Metrology	74	23	97 P				
											563	P
136	201610732	M	1	SHREY N KAMAT	Engineering Statistics	49	24	73 P		23 P		
					Machine Design - I	73	15	108 P				
					Energy Conversion	76	24	100 P	23 P			
					Manufacturing Technology - II	54	22	76 P	20 P			
					Dynamics of Machinery	76	23	99 P				
					Engineering Measurements and Metrology	67	23	90 P				
											612	P
137	201611230	M	1	SINAIKERKAR SAIESH SHAILESH	Engineering Statistics	8	14	22 F		10 P		
					Machine Design - I	20	8	47 F				
					Energy Conversion	35	\$5 19	54 P	\$5 21 P			
					Manufacturing Technology - II	35	\$5 16	51 P	\$5 22 P			
					Dynamics of Machinery	25	9	34 F				
					Engineering Measurements and Metrology	20	12	32 F				
											293	\$10 F
138	201610733	M	1	SWAPNIL MARUTI MENSE	Engineering Statistics	58	20	78 P		10 P		
					Machine Design - I	60	17	96 P				
					Energy Conversion	59	22	81 P	21 P			
					Manufacturing Technology - II	68	15	83 P	21 P			
					Dynamics of Machinery	57	16	73 P				
					Engineering Measurements and Metrology	64	15	79 P				
											542	P
139	201610871	M	1	TENDULKAR VIVEKANAND PRASAD	Engineering Statistics	40	16	56 P		10 P		
					Machine Design - I	50	12	82 P				
					Energy Conversion	56	19	75 P	21 P			
					Manufacturing Technology - II	47	16	63 P	21 P			
					Dynamics of Machinery	50	10	60 P				
					Engineering Measurements and Metrology	59	14	73 P				
											461	P
140	201610911	M	1	VELIP KISHOR KRISHNA	Engineering Statistics	44	22	66 P		10 P		
					Machine Design - I	35	\$5 12	66 P	\$5			
					Energy Conversion	61	22	83 P	23 P			
					Manufacturing Technology - II	52	22	74 P	22 P			
					Dynamics of Machinery	68	19	87 P				
					Engineering Measurements and Metrology	54	18	72 P				
											503	\$5 P

Read By: *[Signature]*

Checked By: *[Signature]*

Date: 08 MAR 2019

[Signature]
Assistant Registrar-E(Prof.)

[Signature]
Controller Of Examinations

[Signature]
Registrar