

GOA COLLEGE OF ENGINEERING

FARMAGUDI, PONDA, GOA - 403401

14/11/2018 To 11/12/2018

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN NOV-DEC 2018 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183109	A	M	KUNKALKAR ESHANT RAMDAS														201610853
161102027																	
ST			Applied Thermodynamics - I	4		17		21				14	F				
			Machine Drawing	12	19	47		78					P				
			Fluid Mechanics	8		14		22		15			F				
			Engineering Materials Science and Metallurgy	10		24		34		20			F				
			Electrical Technology	4		12		16					F				
			Engineering Mathematics and Numerical Techniques	10		15		25					F				
						Sem-2 FAIL				Sem-1 FAIL				245		FAILS	
183110	A	M	AMBE SHREYAS SUDIN														201704450
171102001																	
GENERAL			Applied Thermodynamics - I	23		66		89				22	P				
			Machine Drawing	14	21	67		102					P				
			Fluid Mechanics	23		75		98		24			P				
			Engineering Materials Science and Metallurgy	22		81		103		21			P				
			Electrical Technology	17		49		66					P				
			Engineering Mathematics and Numerical Techniques	19		56		75					P				
						Sem-2 PASS				Sem-1 PASS				600		PASSES	
183111	A	M	ANTAO DESMON														201704477
171102002																	
ST			Applied Thermodynamics - I	21		44		65				21	P				
			Machine Drawing	21	21	71		113					P				
			Fluid Mechanics	21		65		86		22			P				
			Engineering Materials Science and Metallurgy	16		58		74		21			P				
			Electrical Technology	15		37	\$3	52	\$3				P				
			Engineering Mathematics and Numerical Techniques	17		50		67					P				
						Sem-2 PASS				Sem-1 PASS				521	\$3	PASSES	
183112	A	M	ARAKAL VISHNU SADANANDAN														201704474
171102003																	
GENERAL			Applied Thermodynamics - I	25		58		83				24	P				
			Machine Drawing	19	21	80		120					P				
			Fluid Mechanics	25		83		108		20			P				
			Engineering Materials Science and Metallurgy	17		71		88		18			P				
			Electrical Technology	20		47		67					P				
			Engineering Mathematics and Numerical Techniques	22		64		86					P				
						Sem-2 PASS				Sem-1 PASS				614		PASSES	
183113	A	M	BANDEKAR VISHWESH VIJAY														201704458
171102004																	
SC			Applied Thermodynamics - I	15		16		31				19	F				
			Machine Drawing	10	19	48		77					P				
			Fluid Mechanics	18		16		34		20			F				
			Engineering Materials Science and Metallurgy	10		26		36		16			F				
			Electrical Technology	11		10		21					F				
			Engineering Mathematics and Numerical Techniques	14		13		27					F				
						Sem-2 FAIL				Sem-1 FAIL				281		FAILS	
183114	A	M	BELGAONKAR SARVESH SUNIL														201704484
171102005																	
GENERAL			Applied Thermodynamics - I	13		55		68				18	P				
			Machine Drawing	19	19	67		105					P				
			Fluid Mechanics	20		54		74		15			P				
			Engineering Materials Science and Metallurgy	18		70		88		17			P				
			Electrical Technology	14		40		54					P				
			Engineering Mathematics and Numerical Techniques	15		40		55					P				
						Sem-2 PASS				Sem-1 PASS				494	#10	PASSES	

#: ncc/nss/sport; \$ grace; a: absent; e: exemption; p: passes; f: fails; +- marks carried over , * passed in compartment
discrepancies if any should be brought to the notice of academic incharge immediately

entered by

read by

checked by

principal

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN NOV-DEC 2018 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183115	A	M	BHOSALE SRINIL SUBODH														201711493
171102006																	
GN OBC			Applied Thermodynamics - I	14		45		59				18	P				
			Machine Drawing	18	20	77		115					P				
			Fluid Mechanics	25		66		91		20			P				
			Engineering Materials Science and Metallurgy	17		68		85		20			P				
			Electrical Technology	19		61		80					P				
			Engineering Mathematics and Numerical Techniques	16		51		67					P				
							Sem-2 PASS		Sem-1 PASS					555		PASSES	
183116	A	M	CAEIRO ALOYSIUS ANTHONY														201705105
171102007																	
GENERAL			Applied Thermodynamics - I	21		68		89				19	P				
			Machine Drawing	16	19	72		107					P				
			Fluid Mechanics	25		83		108		24			P				
			Engineering Materials Science and Metallurgy	19		74		93		18			P				
			Electrical Technology	17		51		68					P				
			Engineering Mathematics and Numerical Techniques	22		59		81					P				
							Sem-2 PASS		Sem-1 PASS					607		PASSES	
183117	A	M	CORREIA ASHFORD														201704478
171102008																	
ST			Applied Thermodynamics - I	16		53		69				21	P				
			Machine Drawing	19	22	72		113					P				
			Fluid Mechanics	22		68		90		23			P				
			Engineering Materials Science and Metallurgy	20		68		88		18			P				
			Electrical Technology	15		38	\$2	53	\$2				P				
			Engineering Mathematics and Numerical Techniques	20		35	\$5	55	\$5				P				
							Sem-2 PASS		Sem-1 PASS					530	\$7	PASSES	
183118	A	M	DHULAPKAR PRATHAMESH PUNDALIK														201704475
171102009																	
ST			Applied Thermodynamics - I	21		74		95				23	P				
			Machine Drawing	21	20	75		116					P				
			Fluid Mechanics	24		75		99		24			P				
			Engineering Materials Science and Metallurgy	20		76		96		23			P				
			Electrical Technology	16		50		66					P				
			Engineering Mathematics and Numerical Techniques	23		63		86					P				
							Sem-2 PASS		Sem-1 PASS					628	#14	PASSES	
183119	A	F	DIVKAR RICHA SURESH														201704468
171102010																	
GENERAL			Applied Thermodynamics - I	17		56		73				22	P				
			Machine Drawing	20	19	71		110					P				
			Fluid Mechanics	25		57		82		24			P				
			Engineering Materials Science and Metallurgy	17		66		83		21			P				
			Electrical Technology	13		58		71					P				
			Engineering Mathematics and Numerical Techniques	25		74		99					P				
							Sem-2 PASS		Sem-1 PASS					585		PASSES	
183120	A	M	FERNANDES KEITH INFANTUS MIGUEL														201704482
171102013																	
GENERAL			Applied Thermodynamics - I	23		57		80				21	P				
			Machine Drawing	20	22	84		126					P				
			Fluid Mechanics	25		98		123		24			P				
			Engineering Materials Science and Metallurgy	21		74		95		21			P				
			Electrical Technology	17		36	\$4	53	\$4				P				
			Engineering Mathematics and Numerical Techniques	24		76		100					P				
							Sem-2 PASS		Sem-1 PASS					643	\$4	PASSES	

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Roll No	Code	Female		Marks	Marks								Fails	Sem-3				
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace			
183121	A	M	FERNANDES LETSCIO GASTAO														201704476	
171102014																		
GENERAL			Applied Thermodynamics - I	12		53		65				22	P					
			Machine Drawing	21	20	76		117					P					
			Fluid Mechanics	22		48		70		21			P					
			Engineering Materials Science and Metallurgy	20		58		78		21			P					
			Electrical Technology	14		48		62					P					
			Engineering Mathematics and Numerical Techniques	13		35	\$5	48	\$5				P					
							Sem-2 PASS		Sem-1 PASS					504	\$5		PASSES	
183122	A	M	GANDHI JAYESH														201704479	
171102015																		
GENERAL			Applied Thermodynamics - I	22		49		71				22	P					
			Machine Drawing	19	20	74		113					P					
			Fluid Mechanics	24		83		107		22			P					
			Engineering Materials Science and Metallurgy	20		65		85		24			P					
			Electrical Technology	13		54		67					P					
			Engineering Mathematics and Numerical Techniques	16		55		71					P					
							Sem-2 PASS		Sem-1 PASS					582			PASSES	
183123	A	M	GAONKAR PRAJYOT VISHNU														201704489	
171102016																		
OBC			Applied Thermodynamics - I	12		59		71				19	P					
			Machine Drawing	16	19	62		97					P					
			Fluid Mechanics	22		55		77		18			P					
			Engineering Materials Science and Metallurgy	13		57		70		20			P					
			Electrical Technology	16		42		58					P					
			Engineering Mathematics and Numerical Techniques	16		29		45					F					
							Sem-2 PASS		Sem-1 PASS					475			FAILS	
183124	A	M	GAUDE DIGJAY DINESH														201704491	
171102017																		
ST			Applied Thermodynamics - I	7		36		43				16	F					
			Machine Drawing	16	18	54		88					P					
			Fluid Mechanics	11		14		25		15			F					
			Engineering Materials Science and Metallurgy	11		40		51		22			P					
			Electrical Technology	10		19		29					F					
			Engineering Mathematics and Numerical Techniques	10		16		26					F					
							Sem-2 FAIL		Sem-1 PASS					315			FAILS	
183125	A	M	GHODEKAR YASH SANDESH														201705046	
171102018																		
GENERAL			Applied Thermodynamics - I	19		67		86				21	P					
			Machine Drawing	16	19	69		104					P					
			Fluid Mechanics	21		61		82		18			P					
			Engineering Materials Science and Metallurgy	22		78		100		20			P					
			Electrical Technology	21		59		80					P					
			Engineering Mathematics and Numerical Techniques	10		48		58					P					
							Sem-2 PASS		Sem-1 PASS					569			PASSES	
183126	A	M	GLENN XAVIER VAZ														201705133	
171102019																		
NRI GOAN ORIGIN			Applied Thermodynamics - I	19		44		63				16	P					
			Machine Drawing	20	20	78		118					P					
			Fluid Mechanics	22		69		91		22			P					
			Engineering Materials Science and Metallurgy	17		62		79		22			P					
			Electrical Technology	18		56		74					P					
			Engineering Mathematics and Numerical Techniques	18		35	\$5	53	\$5				P					
							Sem-2 PASS		Sem-1 PASS					538	\$5		PASSES	

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Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183127 171102020 OBC	A	M	GOLATKAR PRANAV SUNDAR														201705047
			Applied Thermodynamics - I	13		40		53				18	P				
			Machine Drawing	13	21	61		95					P				
			Fluid Mechanics	11		24		35		22			F				
			Engineering Materials Science and Metallurgy	16		40		56		16			P				
			Electrical Technology	10		28		38					F				
			Engineering Mathematics and Numerical Techniques	12		18		30					F				
							Sem-2 FAIL		Sem-1 PASS					363		FAILS	
183128 171102021 OBC	A	M	GOSAVI RAJDEEP NAGESH														201704466
			Applied Thermodynamics - I	7		35		42				17	F				
			Machine Drawing	18	20	77		115					P				
			Fluid Mechanics	15		71		86		23			P				
			Engineering Materials Science and Metallurgy	14		55		69		21			P				
			Electrical Technology	3		47		50					P				
			Engineering Mathematics and Numerical Techniques	13		48		61					P				
							Sem-2 PASS		Sem-1 PASS					484		FAILS	
183129 171102022 CSP	A	M	ISH KUMAR JHA														201705100
			Applied Thermodynamics - I	24		79		103				24	P				
			Machine Drawing	21	21	69		111					P				
			Fluid Mechanics	24		95		119		24			P				
			Engineering Materials Science and Metallurgy	23		96		119		20			P				
			Electrical Technology	25		84		109					P				
			Engineering Mathematics and Numerical Techniques	21		78		99					P				
							Sem-2 PASS		Sem-1 PASS					728		PASSES	
183130 171102023 OBC	A	M	KALANGUTKAR PRAJYOT PRADIP														201704465
			Applied Thermodynamics - I	16		50		66				17	P				
			Machine Drawing	14	18	74		106					P				
			Fluid Mechanics	15		58		73		15			P				
			Engineering Materials Science and Metallurgy	15		58		73		20			P				
			Electrical Technology	11		41		52					P				
			Engineering Mathematics and Numerical Techniques	14		52		66					P				
							Sem-2 PASS		Sem-1 PASS					488		PASSES	
183131 171102024 GENERAL	A	M	KAMAT AADITYA SHRIKRISHNA														201704492
			Applied Thermodynamics - I	9		59		68				16	P				
			Machine Drawing	16	18	64		98					P				
			Fluid Mechanics	20		70		90		18			P				
			Engineering Materials Science and Metallurgy	22		68		90		20			P				
			Electrical Technology	14		60		74					P				
			Engineering Mathematics and Numerical Techniques	12		64		76					P				
							Sem-2 PASS		Sem-1 PASS					550		PASSES	
183132 171102026 GENERAL	A	M	KANEKAR SRIKANT NANDKISHOR														201704497
			Applied Thermodynamics - I	22		76		98				20	P				
			Machine Drawing	20	20	76		116					P				
			Fluid Mechanics	24		98		122		18			P				
			Engineering Materials Science and Metallurgy	20		74		94		21			P				
			Electrical Technology	16		64		80					P				
			Engineering Mathematics and Numerical Techniques	25		76		101					P				
							Sem-2 PASS		Sem-1 PASS					670		PASSES	

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Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183133	A	M	KANI BASAVRAJ														201704442
171102027																	
GENERAL			Applied Thermodynamics - I	23		81		104				22	P				
			Machine Drawing	19	22	75		116					P				
			Fluid Mechanics	24		86		110		20			P				
			Engineering Materials Science and Metallurgy	20		82		102		24			P				
			Electrical Technology	20		63		83					P				
			Engineering Mathematics and Numerical Techniques	24		58		82					P				
							Sem-2 PASS		Sem-1 PASS					663		PASSES	
183134	A	M	KERKAR SARVESH PRADEEP														201705048
171102028																	
OBC			Applied Thermodynamics - I	15		71		86				19	P				
			Machine Drawing	12	21	74		107					P				
			Fluid Mechanics	15		76		91		24			P				
			Engineering Materials Science and Metallurgy	15		56		71		18			P				
			Electrical Technology	9		43		52					P				
			Engineering Mathematics and Numerical Techniques	21		65		86					P				
							Sem-2 PASS		Sem-1 PASS					554		PASSES	
183135	A	M	KOLVALKAR SAIRAJ DIGAMBAR														201704498
171102029																	
OBC			Applied Thermodynamics - I	17		58		75				18	P				
			Machine Drawing	14	19	64		97					P				
			Fluid Mechanics	19		40		59		19			P				
			Engineering Materials Science and Metallurgy	14		44		58		18			P				
			Electrical Technology	17		42		59					P				
			Engineering Mathematics and Numerical Techniques	11		26		37					F				
							Sem-2 PASS		Sem-1 PASS					440		FAILS	
183136	A	M	KUDNEKAR RAJAT RAJENDRA														201704485
171102030																	
OBC			Applied Thermodynamics - I	11		36	\$4	47	\$4			15	P				
			Machine Drawing	18	19	63		100					P				
			Fluid Mechanics	11		56		67		18			P				
			Engineering Materials Science and Metallurgy	16		46		62		14			P				
			Electrical Technology	10		37	\$3	47	\$3				P				
			Engineering Mathematics and Numerical Techniques	13		23		36					F				
							Sem-2 PASS		Sem-1 PASS					406	\$7	FAILS	
183137	A	M	KUMBHAR GUNJIKER AJAY BALARAM														201704481
171102031																	
GENERAL			Applied Thermodynamics - I	24		53		77				21	P				
			Machine Drawing	20	22	83		125					P				
			Fluid Mechanics	24		77		101		20			P				
			Engineering Materials Science and Metallurgy	20		80		100		22			P				
			Electrical Technology	17		60		77					P				
			Engineering Mathematics and Numerical Techniques	22		55		77					P				
							Sem-2 PASS		Sem-1 PASS					620		PASSES	
183138	A	M	LAMBOR NAVJYOT SANJAY														201704462
171102032																	
OBC			Applied Thermodynamics - I	13		35	\$5	48	\$5			16	P				
			Machine Drawing	13	19	45		77					P				
			Fluid Mechanics	15		19		34		20			F				
			Engineering Materials Science and Metallurgy	12		36	\$4	48	\$4	20			P				
			Electrical Technology	14		26		40					F				
			Engineering Mathematics and Numerical Techniques	10		16		26					F				
							Sem-2 FAIL		Sem-1 FAIL					329	\$9	FAILS	

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Roll No	Code	Female		Marks	Marks								Fails	Sem-3				
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace			
183139 171102033 GENERAL	A	M	LANDGE SHAHID SADIK														201704490	
			Applied Thermodynamics - I	23		61		84				21	P					
			Machine Drawing	18	21	60		99					P					
			Fluid Mechanics	25		85		110		24			P					
			Engineering Materials Science and Metallurgy	22		82		104		20			P					
			Electrical Technology	19		69		88					P					
			Engineering Mathematics and Numerical Techniques	23		76		99					P					
								Sem-2 PASS				Sem-1 PASS			649		PASSES	
183140 171102034 ST	A	M	MADKAIKAR SIDHARTH SHAMBU														201704471	
			Applied Thermodynamics - I	22		67		89				23	P					
			Machine Drawing	16	21	78		115					P					
			Fluid Mechanics	20		86		106		20			P					
			Engineering Materials Science and Metallurgy	17		75		92		19			P					
			Electrical Technology	16		60		76					P					
			Engineering Mathematics and Numerical Techniques	15		70		85					P					
								Sem-2 PASS				Sem-1 PASS			625		PASSES	
183141 171102035 GENERAL	A	M	MAHALE RAHUL PRASHANT														201704494	
			Applied Thermodynamics - I	16		40		56				17	P					
			Machine Drawing	14	20	65		99					P					
			Fluid Mechanics	14		43		57		20			P					
			Engineering Materials Science and Metallurgy	13		48		61		18			P					
			Electrical Technology	11		35	\$5	46	\$5				P					
			Engineering Mathematics and Numerical Techniques	12		25		37					F					
								Sem-2 PASS				Sem-1 PASS			411 \$5		FAILS	
183142 171102036 OBC	A	M	MANDREKAR GHOSHANK SURYAKANT														201704487	
			Applied Thermodynamics - I	1		14		15				21	F					
			Machine Drawing	13	17	36	\$4	66	\$4				P					
			Fluid Mechanics	14		40		54		10			P					
			Engineering Materials Science and Metallurgy	16		30		46		17			F					
			Electrical Technology	6		26		32					F					
			Engineering Mathematics and Numerical Techniques	15		19		34					F					
								Sem-2 FAIL				Sem-1 PASS			295 \$4		FAILS	
183143 171102037 GENERAL	A	M	MANERIKAR DATTARAJ DILIP														201711484	
			Applied Thermodynamics - I	10		35	\$5	45	\$5			17	P					
			Machine Drawing	20	19	56		95					P					
			Fluid Mechanics	14		43		57		10			P					
			Engineering Materials Science and Metallurgy	16		45		61		19			P					
			Electrical Technology	11		28		39					F					
			Engineering Mathematics and Numerical Techniques	21		35	\$5	56	\$5				P					
								Sem-2 FAIL				Sem-1 PASS			399 \$10		FAILS	
183144 171102038 GENERAL	A	M	MANJALLORE CHERIAN GEORGE														201704443	
			Applied Thermodynamics - I	22		63		85				17	P					
			Machine Drawing	17	20	74		111					P					
			Fluid Mechanics	24		79		103		23			P					
			Engineering Materials Science and Metallurgy	22		73		95		21			P					
			Electrical Technology	20		55		75					P					
			Engineering Mathematics and Numerical Techniques	18		58		76					P					
								Sem-2 PASS				Sem-1 PASS			606		PASSES	

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN NOV-DEC 2018 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183145	A	M	MELO JOALDRIN RONICIO														201704461
171102039																	
ST			Applied Thermodynamics - I	19		55		74				18	P				
			Machine Drawing	21	22	71		114					P				
			Fluid Mechanics	22		75		97		23			P				
			Engineering Materials Science and Metallurgy	20		58		78		23			P				
			Electrical Technology	11		46		57					P				
			Engineering Mathematics and Numerical Techniques	19		61		80					P				
							Sem-2 PASS		Sem-1 PASS					564		PASSES	
183146	A	M	NAIK SHIVAM DHARMU														201704470
171102040																	
OBC			Applied Thermodynamics - I	21		66		87				19	P				
			Machine Drawing	16	22	72		110					P				
			Fluid Mechanics	23		70		93		15			P				
			Engineering Materials Science and Metallurgy	20		64		84		20			P				
			Electrical Technology	13		52		65					P				
			Engineering Mathematics and Numerical Techniques	18		52		70					P				
							Sem-2 PASS		Sem-1 PASS					563		PASSES	
183147	A	M	NAIK ANSHUL ANIL														201705135
171102041																	
OBC			Applied Thermodynamics - I	15		64		79				17	P				
			Machine Drawing	15	22	75		112					P				
			Fluid Mechanics	20		43		63		12			P				
			Engineering Materials Science and Metallurgy	12		50		62		18			P				
			Electrical Technology	11		45		56					P				
			Engineering Mathematics and Numerical Techniques	17		37	\$3	54	\$3				P				
							Sem-2 PASS		Sem-1 PASS					473	\$3	PASSES	
183148	A	M	NAIK GAONKAR SANAT DATTAPRASAD														201704469
171102042																	
GENERAL			Applied Thermodynamics - I	15		61		76				19	P				
			Machine Drawing	21	21	80		122					P				
			Fluid Mechanics	19		60		79		22			P				
			Engineering Materials Science and Metallurgy	19		72		91		23			P				
			Electrical Technology	17		71		88					P				
			Engineering Mathematics and Numerical Techniques	17		48		65					P				
							Sem-2 PASS		Sem-1 PASS					585		PASSES	
183149	A	M	NAIK MAHESH NAVNATH														201704472
171102043																	
GENERAL			Applied Thermodynamics - I	7		21		28				15	F				
			Machine Drawing	14	20	68		102					P				
			Fluid Mechanics	16		52		68		10			P				
			Engineering Materials Science and Metallurgy	18		50		68		23			P				
			Electrical Technology	7		36		43					F				
			Engineering Mathematics and Numerical Techniques	13		25		38					F				
							Sem-2 PASS		Sem-1 PASS					395		FAILS	
183150	A	M	NAIK SAHIL SARVANAND														201711492
171102044																	
OBC			Applied Thermodynamics - I	17		44		61				15	P				
			Machine Drawing	13	17	76		106					P				
			Fluid Mechanics	22		69		91		20			P				
			Engineering Materials Science and Metallurgy	14		60		74		20			P				
			Electrical Technology	11		38	\$2	49	\$2				P				
			Engineering Mathematics and Numerical Techniques	12		47		59					P				
							Sem-2 PASS		Sem-1 PASS					495	\$2	PASSES	

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Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183151	A	M	NIKHIL SINGH														201705098
171102045																	
GENERAL			Applied Thermodynamics - I	23		73		96				23	P				
			Machine Drawing	19	22	85		126					P				
			Fluid Mechanics	20		84		104		21			P				
			Engineering Materials Science and Metallurgy	15		82		97		20			P				
			Electrical Technology	18		66		84					P				
			Engineering Mathematics and Numerical Techniques	12		52		64					P				
							Sem-2 PASS		Sem-1 PASS					635		PASSES	
183152	A	M	OLIVEIRA JOVAN														201704446
171102046																	
ST			Applied Thermodynamics - I	22		56		78				19	P				
			Machine Drawing	17	21	71		109					P				
			Fluid Mechanics	23		64		87		23			P				
			Engineering Materials Science and Metallurgy	23		64		87		23			P				
			Electrical Technology	18		55		73					P				
			Engineering Mathematics and Numerical Techniques	19		49		68					P				
							Sem-2 PASS		Sem-1 PASS					567		PASSES	
183153	A	M	PAGI MIRASHI BHAVIK RAJENDRA														201704459
171102047																	
GENERAL			Applied Thermodynamics - I	21		40		61				21	P				
			Machine Drawing	14	19	81		114					P				
			Fluid Mechanics	16		66		82		23			P				
			Engineering Materials Science and Metallurgy	18		58		76		21			P				
			Electrical Technology	12		35	\$5	47	\$5				P				
			Engineering Mathematics and Numerical Techniques	13		39	\$1	52	\$1				P				
							Sem-2 PASS		Sem-1 PASS					497	\$6	PASSES	
183154	A	M	PARAB SAHIL TULSHIDAS														201704449
171102048																	
GENERAL			Applied Thermodynamics - I	18		64		82				19	P				
			Machine Drawing	18	21	81		120					P				
			Fluid Mechanics	19		63		82		23			P				
			Engineering Materials Science and Metallurgy	14		54		68		19			P				
			Electrical Technology	17		60		77					P				
			Engineering Mathematics and Numerical Techniques	19		68		87					P				
							Sem-2 PASS		Sem-1 PASS					577		PASSES	
183155	A	M	PATEL JAYDEEPBHAI SURESHBHAI														201704463
171102049																	
GOI ST			Applied Thermodynamics - I	19		58		77				19	P				
			Machine Drawing	18	19	52		89					P				
			Fluid Mechanics	12		64		76		15			P				
			Engineering Materials Science and Metallurgy	15		53		68		18			P				
			Electrical Technology	12		44		56					P				
			Engineering Mathematics and Numerical Techniques	17		36	\$4	53	\$4				P				
							Sem-2 PASS		Sem-1 PASS					471	\$4	PASSES	
183156	A	M	PATIL SHREYAS KRISHNAKANT														201704480
171102050																	
GENERAL			Applied Thermodynamics - I	18		66		84				19	P				
			Machine Drawing	17	19	78		114					P				
			Fluid Mechanics	22		79		101		18			P				
			Engineering Materials Science and Metallurgy	22		74		96		23			P				
			Electrical Technology	17		40		57					P				
			Engineering Mathematics and Numerical Techniques	16		48		64					P				
							Sem-2 PASS		Sem-1 PASS					576		PASSES	

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Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183157	A	M	PATIL SUMAY SANJAY														201704486
171102051																	
GENERAL			Applied Thermodynamics - I	13		59		72				15	P				
			Machine Drawing	13	20	77		110					P				
			Fluid Mechanics	18		82		100		15			P				
			Engineering Materials Science and Metallurgy	19		84		103		20			P				
			Electrical Technology	13		48		61					P				
			Engineering Mathematics and Numerical Techniques	12		46		58					P				
							Sem-2 PASS		Sem-1 PASS					554		PASSES	
183158	A	M	PHADTE HARSH DAMODAR														201704460
171102052																	
GENERAL			Applied Thermodynamics - I	23		63		86				20	P				
			Machine Drawing	17	19	82		118					P				
			Fluid Mechanics	24		84		108		15			P				
			Engineering Materials Science and Metallurgy	23		90		113		23			P				
			Electrical Technology	19		61		80					P				
			Engineering Mathematics and Numerical Techniques	22		56		78					P				
							Sem-2 PASS		Sem-1 PASS					641		PASSES	
183159	A	M	PILGAONKAR HRITHIK UMESH														201704445
171102053																	
GENERAL			Applied Thermodynamics - I	22		60		82				21	P				
			Machine Drawing	15	19	81		115					P				
			Fluid Mechanics	21		92		113		18			P				
			Engineering Materials Science and Metallurgy	19		57		76		20			P				
			Electrical Technology	20		61		81					P				
			Engineering Mathematics and Numerical Techniques	16		35	\$5	51	\$5				P				
							Sem-2 PASS		Sem-1 PASS					577	\$5	PASSES	
183160	A	M	PRADOSH SHABHANI PRABHUDESAI														201704488
171102054																	
GENERAL			Applied Thermodynamics - I	13		58		71				21	P				
			Machine Drawing	12	14	65		91					P				
			Fluid Mechanics	13		69		82		12			P				
			Engineering Materials Science and Metallurgy	15		75		90		17			P				
			Electrical Technology	15		50		65					P				
			Engineering Mathematics and Numerical Techniques	15		37	\$3	52	\$3				P				
							Sem-2 PASS		Sem-1 PASS					501	\$3	PASSES	
183161	A	M	RANE RAMCHANDRARAO DHANAJI														201704467
171102055																	
GENERAL			Applied Thermodynamics - I	12		19		31				15	F				
			Machine Drawing	10	15	60		85					P				
			Fluid Mechanics	8		25		33		12			F				
			Engineering Materials Science and Metallurgy	15		40		55		16			P				
			Electrical Technology	10		14		24					F				
			Engineering Mathematics and Numerical Techniques	10		30		40					F				
							Sem-2 FAIL		Sem-1 FAIL					311		FAILS	
183162	A	M	REDKAR RAHUL SANDIP														201704483
171102056																	
GENERAL			Applied Thermodynamics - I	14		40		54				16	P				
			Machine Drawing	12	18	72		102					P				
			Fluid Mechanics	19		69		88		15			P				
			Engineering Materials Science and Metallurgy	14		48		62		18			P				
			Electrical Technology	12		28		40					F				
			Engineering Mathematics and Numerical Techniques	10		26		36					F				
							Sem-2 PASS		Sem-1 PASS					431		FAILS	

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN NOV-DEC 2018 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183163	A	M	RIBEIRO KEVIN														201704493
171102057																	
GENERAL			Applied Thermodynamics - I	16		46		62				16	P				
			Machine Drawing	17	21	78		116					P				
			Fluid Mechanics	21		55		76		22			P				
			Engineering Materials Science and Metallurgy	20		57		77		22			P				
			Electrical Technology	20		53		73					P				
			Engineering Mathematics and Numerical Techniques	15		58		73					P				
							Sem-2 PASS		Sem-1 PASS					537		PASSES	
183164	A	M	SAROLKAR NEERAJ ALIAS AMOL UDAY														201704457
171102058																	
GENERAL			Applied Thermodynamics - I	19		54		73				18	P				
			Machine Drawing	17	23	81		121					P				
			Fluid Mechanics	24		56		80		22			P				
			Engineering Materials Science and Metallurgy	23		64		87		23			P				
			Electrical Technology	15		41		56					P				
			Engineering Mathematics and Numerical Techniques	22		57		79					P				
							Sem-2 PASS		Sem-1 PASS					559		PASSES	
183165	A	M	SAWANT SHASHANK SUBODH														201704444
171102059																	
OBC			Applied Thermodynamics - I	20		68		88				19	P				
			Machine Drawing	19	20	74		113					P				
			Fluid Mechanics	24		96		120		15			P				
			Engineering Materials Science and Metallurgy	20		74		94		22			P				
			Electrical Technology	20		72		92					P				
			Engineering Mathematics and Numerical Techniques	19		60		79					P				
							Sem-2 PASS		Sem-1 PASS					642		PASSES	
183166	A	M	SHAHID RASOOL MIR														201705103
171102060																	
J AND K SEBC			Applied Thermodynamics - I	18		50		68				20	P				
			Machine Drawing	11	19	49		79					P				
			Fluid Mechanics	13		41		54		15			P				
			Engineering Materials Science and Metallurgy	13		52		65		18			P				
			Electrical Technology	12		27		39					F				
			Engineering Mathematics and Numerical Techniques	15		38		53	\$2	\$2			P				
							Sem-2 FAIL		Sem-1 PASS					411	\$2	FAILS	
183167	A	M	SHENOY ROHIT DHARMANANDA														201704496
171102061																	
GENERAL			Applied Thermodynamics - I	21		70		91				20	P				
			Machine Drawing	14	20	73		107					P				
			Fluid Mechanics	24		86		110		22			P				
			Engineering Materials Science and Metallurgy	19		70		89		21			P				
			Electrical Technology	17		60		77					P				
			Engineering Mathematics and Numerical Techniques	18		56		74					P				
							Sem-2 PASS		Sem-1 PASS					611		PASSES	
183168	A	M	SINAI PISSURLENCAR RUDRAN PRASAD														201704464
171102062																	
GENERAL			Applied Thermodynamics - I	6		35		41				15	F				
			Machine Drawing	11	20	68		99					P				
			Fluid Mechanics	5		46		51		12			P				
			Engineering Materials Science and Metallurgy	14		35		49	\$5	\$5	18		P				
			Electrical Technology	10		35		45	\$5	\$5			P				
			Engineering Mathematics and Numerical Techniques	12		30		42					F				
							Sem-2 PASS		Sem-1 PASS					372	\$10	FAILS	

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN NOV-DEC 2018 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								FAILS	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183169	A	M	SWADESH ABHAY DESSAI														201705101
171102063																	
GENERAL			Applied Thermodynamics - I	13		55		68				16	P				
			Machine Drawing	20	20	69		109					P				
			Fluid Mechanics	9		67		76		19			P				
			Engineering Materials Science and Metallurgy	19		70		89		22			P				
			Electrical Technology	16		46		62					P				
			Engineering Mathematics and Numerical Techniques	13		35	\$5	48	\$5				P				
														509	\$5	PASSES	
183170	A	M	TANAY SANDESH NAGVEKAR														201705102
171102064																	
NRI GOAN ORIGIN			Applied Thermodynamics - I	8		22		30				15	F				
			Machine Drawing	15	19	59		93					P				
			Fluid Mechanics	10		35	\$5	45	\$5	15			P				
			Engineering Materials Science and Metallurgy	10		40		50		14			P				
			Electrical Technology	11		19		30					F				
			Engineering Mathematics and Numerical Techniques	12		29		41					F				
														333	\$5	FAILS	
183171	A	M	TUBKI DESSAI PRAJWAL VIJAY														201704448
171102065																	
GENERAL			Applied Thermodynamics - I	21		73		94				24	P				
			Machine Drawing	22	23	80		125					P				
			Fluid Mechanics	25		85		110		24			P				
			Engineering Materials Science and Metallurgy	24		88		112		24			P				
			Electrical Technology	21		59		80					P				
			Engineering Mathematics and Numerical Techniques	24		66		90					P				
														683		PASSES	
183172	A	M	VENGURLEKAR MANTHAN SANTOSH														201705131
171102066																	
OBC			Applied Thermodynamics - I	7		28		35				16	F				
			Machine Drawing	11	16	25		52					F				
			Fluid Mechanics	13		24		37		20			F				
			Engineering Materials Science and Metallurgy	13		40		53		16			P				
			Electrical Technology	12		35	\$5	47	\$5				P				
			Engineering Mathematics and Numerical Techniques	7		11		18					F				
														294	\$5	FAILS	
183173	A	M	VERLEKAR TUSHAR PRADEEP														201704473
171102067																	
GENERAL			Applied Thermodynamics - I	8		35		43				15	F				
			Machine Drawing	13	21	80		114					P				
			Fluid Mechanics	11		59		70		15			P				
			Engineering Materials Science and Metallurgy	18		52		70		20			P				
			Electrical Technology	11		40		51					P				
			Engineering Mathematics and Numerical Techniques	10		29		39					F				
														437		FAILS	
183174	A	M	Vyshakh Prakashan														201705099
171102068																	
CSP			Applied Thermodynamics - I	12		60		72				15	P				
			Machine Drawing	14	23	71		108					P				
			Fluid Mechanics	8		40		48	#2	20			P				
			Engineering Materials Science and Metallurgy	10		66		76		18			P				
			Electrical Technology	16		35	#5	51	#5				P				
			Engineering Mathematics and Numerical Techniques	13		30		43					F				
														451	#10	FAILS	

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Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
183187	A	M	SIRKAZI AKHIL AHEMAD														
181202011																	
GENERAL			Applied Thermodynamics - I	20		50		70				19	P				
			Machine Drawing	19	23	64		106					P				
			Fluid Mechanics	20		69		89		23			P				
			Engineering Materials Science and Metallurgy	22		74		96		24			P				
			Electrical Technology	20		49		69					P				
			Engineering Mathematics and Numerical Techniques	14		36	\$4	50	\$4				P				
														546	\$4	PASSES	
183188	A	M	TIVREKAR NEHAL NAMDEV														
181202012																	
ST			Applied Thermodynamics - I	21		65		86				19	P				
			Machine Drawing	22	20	67		109					P				
			Fluid Mechanics	20		51		71		15			P				
			Engineering Materials Science and Metallurgy	18		75		93		19			P				
			Electrical Technology	16		56		72					P				
			Engineering Mathematics and Numerical Techniques	11		41		52					P				
														536		PASSES	
183189	R	M	MAHALUNKAR NIDESH DEVANAND														
161102030																	201610858
SC			Applied Thermodynamics - I	10		24		34				12	F				
			Machine Drawing	19	22	47		88					+				
			Fluid Mechanics	14		40		54		15			P				
			Engineering Materials Science and Metallurgy	17		40		57		18			P				
			Electrical Technology	10		17		27					F				
			Engineering Mathematics and Numerical Techniques	8		38	\$2	46	\$4				P				
														351	\$4	FAILS	
183190	R	M	PARAPPURATH PRABHU MOHANDAS														
161102045																	201610887
GENERAL			Applied Thermodynamics - I	17		40		57				15	+				
			Machine Drawing	11	18	43		72					+				
			Fluid Mechanics	7		39	\$1	46	\$4	10			+				
			Engineering Materials Science and Metallurgy	14		35	\$5	49	\$5	16			+				
			Electrical Technology	11		35	\$5	46	\$5				+				
			Engineering Mathematics and Numerical Techniques	5		35		40					F				
														351	\$14	FAILS	
183191	R	M	PRAJAPATI JAYKUMAR VINODKUMAR														
161102051																	201610715
GOI OBC			Applied Thermodynamics - I	12		35	\$5	47	\$5			11	+				
			Machine Drawing	10	16	54		80					+				
			Fluid Mechanics	4		10		14		10			F				
			Engineering Materials Science and Metallurgy	12		35	\$5	47	\$5	14			+				
			Electrical Technology	11		66		77					+				
			Engineering Mathematics and Numerical Techniques	6		35		41					F				
														341	\$10	FAILS	
183192	R	M	SALGAONKAR RUPAM RATNAKANT														
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OBC			Applied Thermodynamics - I	13		40		53				12	+				
			Machine Drawing	12	16	35	\$5	63	\$5				+				
			Fluid Mechanics	4		42		46	\$4	10			+				
			Engineering Materials Science and Metallurgy	10		35		45		15			F				
			Electrical Technology	10		13		23					F				
			Engineering Mathematics and Numerical Techniques	5		39	\$1	44	\$6				+				
														311	\$15	FAILS	

