

GOA COLLEGE OF ENGINEERING

FARMAGUDI, PONDA, GOA - 403401

07/01/2020 To 15/07/2020

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No Roll no Category	A.R.E. Code	Male Female	Name of Candidate	Sessional Marks	Term Work Marks	Theory Obtd.	Theory Grace	Total Obtd.	Total Grace	Practical Obtd.	Practical Grace	Oral	Passes Fails	Total Sem-4	Total Grace	Total Sem-3	Grand Total Obtained	Remarks	PR Number
161102027 161102027 ST	A	M	KUNKALKAR ESHANT RAMDAS																201610853
			Mechanics of Solids	20		80		100				20	P						
			Analysis and Synthesis of Mechanisms	14	14	56		84					P						
			Manufacturing Technology - I	19		76		95		19			P						
			Digital Electronics and Microcontroller Applications	23		92		115		23			P						
			Applied Thermodynamics - II	18		72		90					P						
			Business Economics and Management	23		92		115					P						
						SEM-1 FAIL		SEM-2 FAIL		SEM-3 FAIL				661		FAILS	.---		R.R.L.E.
171102032 171102032 OBC	A	M	LAMBOR NAVJYOT SANJAY																201704462
			Mechanics of Solids	16		64		80				16	P						
			Analysis and Synthesis of Mechanisms	13	24	52		89					P						
			Manufacturing Technology - I	22		88		110		22			P						
			Digital Electronics and Microcontroller Applications	22		88		110		22			P						
			Applied Thermodynamics - II	18		72		90					P						
			Business Economics and Management	23		92		115					P						
						SEM-1 PASS		SEM-2 FAIL		SEM-3 PASS				654		*395\$9	1049\$9		R.R.L.E.
171102055 171102055 GENERAL	A	M	RANE RAMCHANDRARAO DHANAJI																201704467
			Mechanics of Solids	16		64		80				16	P						
			Analysis and Synthesis of Mechanisms	13	13	52		78					P						
			Manufacturing Technology - I	22		88		110		22			P						
			Digital Electronics and Microcontroller Applications	22		88		110		22			P						
			Applied Thermodynamics - II	18		72		90					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 FAIL		SEM-3 FAIL				633		FAILS	.---		R.R.L.E.
171102066 171102066 OBC	A	M	VENGURLEKAR MANTHAN SANTOSH																201705131
			Mechanics of Solids	18		72		90				18	P						
			Analysis and Synthesis of Mechanisms	22	13	88		123					P						
			Manufacturing Technology - I	21		84		105		21			P						
			Digital Electronics and Microcontroller Applications	24		96		120		24			P						
			Applied Thermodynamics - II	19		76		95					P						
			Business Economics and Management	23		92		115					P						
						SEM-1 FAIL		SEM-2 FAIL		SEM-3 FAIL				711		FAILS	.---		R.R.L.E.
181102001 181102001 OBC	A	M	AROSKAR RATNESH CHANDRAKANT																201807483
			Mechanics of Solids	20		80		100				20	P						
			Analysis and Synthesis of Mechanisms	19	17	76		112					P						
			Manufacturing Technology - I	19		76		95		19			P						
			Digital Electronics and Microcontroller Applications	20		80		100		20			P						
			Applied Thermodynamics - II	19		76		95					P						
			Business Economics and Management	23		92		115					P						
						SEM-1 FAIL		SEM-2 FAIL		SEM-3 FAIL				676		FAILS	.---		R.R.L.E.

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102002	A	M	ATHALYE SAKET SHRIRAM																201807325	
181102002			GENERAL																	
			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	24	23	96		143					P							
			Manufacturing Technology - I	25		100		125		25			P							
			Digital Electronics and Microcontroller Applications	22		88		110		22			P							
			Applied Thermodynamics - II	22		88		110					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				787		459	#14	1246	#14	DISTINCTION
181102003	A	M	BENE SHUBHAM NARCINVA																201807336	
181102003			GENERAL																	
			Mechanics of Solids	25		100		125				25	P							
			Analysis and Synthesis of Mechanisms	17	23	68		108					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	25		100		125		25			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				776		735	1511		DISTINCTION	
181102004	A	M	BHANUSHALI DEEPAK LAXMIDAS																201807482	
181102004			GENERAL																	
			Mechanics of Solids	23		92		115				23	P							
			Analysis and Synthesis of Mechanisms	17	15	68		100					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	22		88		110		22			P							
			Applied Thermodynamics - II	20		80		100					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				723		481	#14	1204	#14	DISTINCTION
181102005	A	M	BHATTA ANIKET NANDADEEPAK																201810032	
181102005			GENERAL																	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	12	13	48		73					P							
			Manufacturing Technology - I	16		64		80		16			P							
			Digital Electronics and Microcontroller Applications	20		80		100		20			P							
			Applied Thermodynamics - II	18		72		90					P							
			Business Economics and Management	19		76		95					P							
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				600		474	1074		FIRST CLASS	
181102006	A	M	BHATTACHARJEE KAUSHIK CHIRATOSH																201807616	
181102006			GENERAL																	
			Mechanics of Solids	23		92		115				23	P							
			Analysis and Synthesis of Mechanisms	18	21	72		111					P							
			Manufacturing Technology - I	20		80		100		20			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	22		88		110					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				737		655	#10	1392	#10	DISTINCTION

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102007 181102007 GENERAL	A	M	BORKAR ARCHIT PURUSHOTTAM																201807437	
			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	21	21	84		126					P							
			Manufacturing Technology - I	24		96		120		24			P							
			Digital Electronics and Microcontroller Applications	25		100		125		25			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 PASS						782		736	1518		DISTINCTION
181102008 181102008 OBC	A	M	CARDOZO WILFER ASHTON																201807177	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	21	19	84		124					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	20		80		100					P							
			Business Economics and Management	20		80		100					P							
				SEM-1 PASS					SEM-2 PASS						720		504	1224		DISTINCTION
181102009 181102009 GENERAL	A	M	CHALWADI AAKASH MALAKAPPA																201807416	
			Mechanics of Solids	23		92		115				23	P							
			Analysis and Synthesis of Mechanisms	23	21	92		136					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	24		96		120					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS					SEM-2 PASS						784		643	1427		DISTINCTION
181102010 181102010 OBC	A	M	CHARI RAVINDRA SUNIL																201807484	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	21	18	84		123					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	21		84		105		21			P							
			Applied Thermodynamics - II	19		76		95					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS					SEM-2 PASS						716		FAILS	----		R.R.L.E.
181102011 181102011 GENERAL	A	M	DEON FERNANDES																201807167	
			Mechanics of Solids	25		100		125				25	P							
			Analysis and Synthesis of Mechanisms	17	18	68		103					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	22		88		110					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS						743		686	1429		DISTINCTION

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102012	A	M	DESSAI GANGARAM SUDHAKAR																201807547	
181102012			GENERAL																	
			Mechanics of Solids	17		68		85				17	P							
			Analysis and Synthesis of Mechanisms	18	23	72		113					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			721	641	1362	DISTINCTION
181102013	A	M	DIAS CYDROY AGNELO																201807564	
181102013			GENERAL																	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	21	16	84		121					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			736	518	1254	DISTINCTION
181102014	A	M	DIUKAR SANVED SANJAY																201807639	
181102014			OBC																	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	22	17	88		127					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			742	536	1278	DISTINCTION
181102015	A	M	DSOUZA JOEBEL XAVIER																201807415	
181102015			OBC																	
			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	21	17	84		122					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	25		100		125					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			781	686	1467	DISTINCTION
181102016	A	M	GAONKAR ADARSH ASHOK																201807629	
181102016			ST																	
			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	20	15	80		115					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	22		88		110		22			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			730	467\$5	1197\$5	DISTINCTION

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
181102017	A	M	GAONKAR KETAN PRABHAKAR																201807335
181102017																			
GENERAL																			
			Mechanics of Solids	19		76		95				19	P						
			Analysis and Synthesis of Mechanisms	22	18	88		128					P						
			Manufacturing Technology - I	20		80		100		20			P						
			Digital Electronics and Microcontroller Applications	20		80		100		20			P						
			Applied Thermodynamics - II	22		88		110					P						
			Business Economics and Management	19		76		95					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 PASS				687		566	1253		DISTINCTION
181102018	A	M	GAUDE GAURAV RAGHU																201807141
181102018																			
ST																			
			Mechanics of Solids	20		80		100				20	P						
			Analysis and Synthesis of Mechanisms	21	17	84		122					P						
			Manufacturing Technology - I	20		80		100		20			P						
			Digital Electronics and Microcontroller Applications	23		92		115		23			P						
			Applied Thermodynamics - II	22		88		110					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 PASS				715		594	1309		DISTINCTION
181102019	A	M	GAUDE JATIN DEVANAND																201807550
181102019																			
ST																			
			Mechanics of Solids	23		92		115				23	P						
			Analysis and Synthesis of Mechanisms	16	21	64		101					P						
			Manufacturing Technology - I	18		72		90		18			P						
			Digital Electronics and Microcontroller Applications	22		88		110		22			P						
			Applied Thermodynamics - II	20		80		100					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 PASS				684		520	1204		DISTINCTION
181102020	A	M	GAUNKER SHRIYASH SHANKHANATH																201807528
181102020																			
OBC																			
			Mechanics of Solids	18		72		90				18	P						
			Analysis and Synthesis of Mechanisms	20	21	80		121					P						
			Manufacturing Technology - I	21		84		105		21			P						
			Digital Electronics and Microcontroller Applications	20		80		100		20			P						
			Applied Thermodynamics - II	22		88		110					P						
			Business Economics and Management	19		76		95					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 PASS				680		614	1294		DISTINCTION
181102021	A	M	GAWADE SURAJ RAGHUNATH																201807549
181102021																			
ST																			
			Mechanics of Solids	21		84		105				21	P						
			Analysis and Synthesis of Mechanisms	17	23	68		108					P						
			Manufacturing Technology - I	22		88		110		22			P						
			Digital Electronics and Microcontroller Applications	22		88		110		22			P						
			Applied Thermodynamics - II	20		80		100					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 PASS				703		634	1337		DISTINCTION

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102022	A	M	GAWAS VIPUL SHIVANATH																201807573	
181102022																				
GENERAL																				
			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	21	17	84		122					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	22		88		110					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			744	577\$5	1321\$5	DISTINCTION
181102024	A	M	GOMES BERNARD JOHN																201807426	
181102024																				
OBC																				
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	22	21	88		131					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			763	687	1450	DISTINCTION
181102025	A	M	GOMES JONATHAN																201807490	
181102025																				
ST																				
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	20	17	80		117					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	22		88		110		22			P							
			Applied Thermodynamics - II	20		80		100					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			728	580	1308	DISTINCTION
181102026	A	M	GONAL MAHESHA HANUMANTA																201807406	
181102026																				
GENERAL																				
			Mechanics of Solids	25		100		125				25	P							
			Analysis and Synthesis of Mechanisms	24	25	96		145					P							
			Manufacturing Technology - I	25		100		125		25			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	25		100		125					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			834	784	1618	DISTINCTION
181102027	A	M	GONSALVES BLASIO XAVIER																201807324	
181102027																				
GENERAL																				
			Mechanics of Solids	17		68		85				17	P							
			Analysis and Synthesis of Mechanisms	20	23	80		123					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	24		96		120					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			736	630	1366	DISTINCTION

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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	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
181102028 181102028 OBC	A	M	HALARNEKAR SAHEEL ANIL																201807638
			Mechanics of Solids	16		64		80				16	P						
			Analysis and Synthesis of Mechanisms	21	22	84		127					P						
			Manufacturing Technology - I	23		92		115		23			P						
			Digital Electronics and Microcontroller Applications	24		96		120		24			P						
			Applied Thermodynamics - II	23		92		115					P						
			Business Economics and Management	22		88		110					P						
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				730		595	1325		DISTINCTION
181102029 181102029 GENERAL	A	M	HALDANKAR SAISH DILIP																201807489
			Mechanics of Solids	18		72		90				18	P						
			Analysis and Synthesis of Mechanisms	23	23	92		138					P						
			Manufacturing Technology - I	23		92		115		23			P						
			Digital Electronics and Microcontroller Applications	25		100		125		25			P						
			Applied Thermodynamics - II	23		92		115					P						
			Business Economics and Management	23		92		115					P						
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				764		679	1443		DISTINCTION
181102030 181102030 GENERAL	A	M	KAMAT VAIBHAV RAGHUVeer																201807572
			Mechanics of Solids	21		84		105				21	P						
			Analysis and Synthesis of Mechanisms	19	22	76		117					P						
			Manufacturing Technology - I	21		84		105		21			P						
			Digital Electronics and Microcontroller Applications	23		92		115		23			P						
			Applied Thermodynamics - II	21		84		105					P						
			Business Economics and Management	23		92		115					P						
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				727		452\$5	1179\$5		FIRST CLASS
181102031 181102031 OBC	A	M	KAMBLI VAIBHAV KESHAV																201807317
			Mechanics of Solids	22		88		110				22	P						
			Analysis and Synthesis of Mechanisms	19	22	76		117					P						
			Manufacturing Technology - I	19		76		95		19			P						
			Digital Electronics and Microcontroller Applications	23		92		115		23			P						
			Applied Thermodynamics - II	21		84		105					P						
			Business Economics and Management	20		80		100					P						
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				706		580	1286		DISTINCTION
181102032 181102032 GENERAL	A	M	KANEKAR RUDRAKSH RAJESH																201807659
			Mechanics of Solids	22		88		110				22	P						
			Analysis and Synthesis of Mechanisms	19	20	76		115					P						
			Manufacturing Technology - I	20		80		100		20			P						
			Digital Electronics and Microcontroller Applications	21		84		105		21			P						
			Applied Thermodynamics - II	20		80		100					P						
			Business Economics and Management	23		92		115					P						
				SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				708		529	1237		DISTINCTION

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102033 181102033 GENERAL	A	M	KERKAR POONIT GOPALKRISHNA																201807637	
			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	21	22	84		127					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	25		100		125		25			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 PASS						SEM-3 PASS		767	705	1472	DISTINCTION
181102034 181102034 GENERAL	A	M	KURMI VISHAL KUMAR																201807417	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	22	21	88		131					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	25		100		125		25			P							
			Applied Thermodynamics - II	24		96		120					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS					SEM-2 PASS						SEM-3 PASS		785	646	1431	DISTINCTION
181102036 181102036 GENERAL	A	M	LUIS ALDRIGE DIOGO																201807631	
			Mechanics of Solids	23		92		115				23	P							
			Analysis and Synthesis of Mechanisms	19	22	76		117					P							
			Manufacturing Technology - I	25		100		125		25			P							
			Digital Electronics and Microcontroller Applications	25		100		125		25			P							
			Applied Thermodynamics - II	24		96		120					P							
			Business Economics and Management	25		100		125					P							
				SEM-1 PASS					SEM-2 PASS						SEM-3 PASS		800	645	1445	DISTINCTION
181102037 181102037 GENERAL	A	M	MANDURKAR RUDRAN JAYANT																201807508	
			Mechanics of Solids	19		76		95				19	P							
			Analysis and Synthesis of Mechanisms	24	21	96		141					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	22		88		110					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS						SEM-3 PASS		751	672	1423	DISTINCTION
181102038 181102038 GENERAL	A	M	MANERIKAR VIGHNESH RAJENDRA																201807526	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	20	20	80		120					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	22		88		110		22			P							
			Applied Thermodynamics - II	20		80		100					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 FAIL					SEM-2 FAIL						SEM-3 FAIL		726	FAILS	----	R.R.L.E.

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks								Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102040	A	M	MOINUDEEN SAHAD M R																201807509	
181102040			GENERAL																	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	19	17	76		112					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	19		76		95					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			707	412\$5	1119\$5	FIRST CLASS
181102041	A	M	NAIK DEEPAJ DEEPAK																201807532	
181102041			OBC																	
			Mechanics of Solids	23		92		115				23	P							
			Analysis and Synthesis of Mechanisms	16	20	64		100					P							
			Manufacturing Technology - I	18		72		90		18			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	21		84		105					P							
				SEM-1 FAIL					SEM-2 FAIL					SEM-3 FAIL			694	FAILS	.---	R.R.L.E.
181102042	A	M	NAIK SAISH RAMESH																201807529	
181102042			OBC																	
			Mechanics of Solids	23		92		115				23	P							
			Analysis and Synthesis of Mechanisms	16	24	64		104					P							
			Manufacturing Technology - I	18		72		90		18			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	20		80		100					P							
			Business Economics and Management	20		80		100					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			688	443\$4	1131\$4	FIRST CLASS
181102043	A	M	NAIK SAISH SURENDRA																201807491	
181102043			GENERAL																	
			Mechanics of Solids	20		80		100				20	P							
			Analysis and Synthesis of Mechanisms	24	22	96		142					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			741	607	1348	DISTINCTION
181102045	A	M	NARULKAR ROHIT SURENDRA																201807148	
181102045			GENERAL																	
			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	19	13	76		108					P							
			Manufacturing Technology - I	19		76		95		19			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	20		80		100					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			701	438\$5	1139\$5	FIRST CLASS

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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	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
181102046	A	M	NIRANJAN SIMRAY SINGH																201810033
181102046			ESM																
			Mechanics of Solids	21		84		105				21	P						
			Analysis and Synthesis of Mechanisms	21	19	84		124					P						
			Manufacturing Technology - I	21		84		105		21			P						
			Digital Electronics and Microcontroller Applications	22		88		110		22			P						
			Applied Thermodynamics - II	18		72		90					P						
			Business Economics and Management	22		88		110					P						
						SEM-1 FAIL		SEM-2 FAIL		SEM-3 FAIL				708		FAILS	.---		R.R.L.E.
181102047	A	M	PATEL HARSHKUMAR MUKESHBHAI																201807802
181102047			GOI GEN																
			Mechanics of Solids	21		84		105				21	P						
			Analysis and Synthesis of Mechanisms	20	13	80		113					P						
			Manufacturing Technology - I	22		88		110		22			P						
			Digital Electronics and Microcontroller Applications	23		92		115		23			P						
			Applied Thermodynamics - II	18		72		90					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 PASS				704		491	1195		DISTINCTION
181102048	A	M	PATEL HITIKKUMAR RAJESHBHAI																201807801
181102048			GOI GEN																
			Mechanics of Solids	21		84		105				21	P						
			Analysis and Synthesis of Mechanisms	20	13	80		113					P						
			Manufacturing Technology - I	19		76		95		19			P						
			Digital Electronics and Microcontroller Applications	24		96		120		24			P						
			Applied Thermodynamics - II	19		76		95					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 FAIL		SEM-3 FAIL				697		FAILS	.---		R.R.L.E.
181102049	A	M	PRABHU SANATH SHIVAJI																201807563
181102049			GENERAL																
			Mechanics of Solids	13		52		65				13	P						
			Analysis and Synthesis of Mechanisms	14	12	56		82					P						
			Manufacturing Technology - I	18		72		90		18			P						
			Digital Electronics and Microcontroller Applications	18		72		90		18			P						
			Applied Thermodynamics - II	19		76		95					P						
			Business Economics and Management	16		64		80					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 FAIL				551		FAILS	.---		R.R.L.E.
181102050	A	M	PRITESH MANN																201807776
181102050			CSP																
			Mechanics of Solids	20		80		100				20	P						
			Analysis and Synthesis of Mechanisms	20	19	80		119					P						
			Manufacturing Technology - I	22		88		110		22			P						
			Digital Electronics and Microcontroller Applications	24		96		120		24			P						
			Applied Thermodynamics - II	19		76		95					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 FAIL				715		FAILS	.---		R.R.L.E.

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102051	A	M	RAIKAR SHIVAM AJAY																201807397	
181102051			GENERAL																	
			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	23	22	92		137					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	21		84		105					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			759	668	1427	DISTINCTION
181102052	A	M	RAMNATHKAR ISHAN TRIVANAND																201807548	
181102052			ST																	
			Mechanics of Solids	23		92		115				23	P							
			Analysis and Synthesis of Mechanisms	14	21	56		91					P							
			Manufacturing Technology - I	20		80		100		20			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	21		84		105					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			697	484	1181	\$9 DISTINCTION
181102055	A	M	SAWANT UGAM VISHANT																201807169	
181102055			OBC																	
			Mechanics of Solids	19		76		95				19	P							
			Analysis and Synthesis of Mechanisms	17	16	68		101					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	22		88		110					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			699	496\$5	1195\$5	DISTINCTION
181102056	A	M	SAWANT YUVRAJ JAIRAM																201807438	
181102056			OBC																	
			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	23	13	92		128					P							
			Manufacturing Technology - I	21		84		105		21			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	22		88		110					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 FAIL			744	FAILS	----	R.R.L.E.
181102057	A	M	SHIKERKAR SANGAM SANJAY																201807396	
181102057			GENERAL																	
			Mechanics of Solids	23		92		115				23	P							
			Analysis and Synthesis of Mechanisms	19	17	76		112					P							
			Manufacturing Technology - I	19		76		95		19			P							
			Digital Electronics and Microcontroller Applications	22		88		110		22			P							
			Applied Thermodynamics - II	18		72		90					P							
			Business Economics and Management	21		84		105					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			691	504	1195	DISTINCTION

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102058	A	M	SHIRODKAR UTKARSH ULHAS																201807348	
181102058																				
OBC			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	22	24	88		134					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			773	646	1419	DISTINCTION
181102059	A	M	SUTARI SHAUN																201807359	
181102059																				
GENERAL			Mechanics of Solids	17		68		85				17	P							
			Analysis and Synthesis of Mechanisms	20	15	80		115					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			729	720	1449	DISTINCTION
181102060	A	M	TARI SHREEYASH SHRIKRISHNA																201807574	
181102060																				
OBC			Mechanics of Solids	20		80		100				20	P							
			Analysis and Synthesis of Mechanisms	16	17	64		97					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			708	525	1233	DISTINCTION
181102061	A	F	TIWARI ANKITA																201807384	
181102061																				
CSP			Mechanics of Solids	22		88		110				22	P							
			Analysis and Synthesis of Mechanisms	24	24	96		144					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	25		100		125		25			P							
			Applied Thermodynamics - II	25		100		125					P							
			Business Economics and Management	24		96		120					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			809	731	1540	DISTINCTION
181102063	A	M	VARUN SINGH																201807799	
181102063																				
J AND K OPEN			Mechanics of Solids	21		84		105				21	P							
			Analysis and Synthesis of Mechanisms	22	20	88		130					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	19		76		95					P							
			Business Economics and Management	22		88		110					P							
				SEM-1 FAIL					SEM-2 FAIL					SEM-3 FAIL			737	FAILS	----	R.R.L.E.

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
181102064	A	M	VELIP SAHIL DILIP																	201807366
181102064			Mechanics of Solids	21		84		105				21	P							
ST			Analysis and Synthesis of Mechanisms	19	21	76		116					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	19		76		95					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 PASS					SEM-2 FAIL					SEM-3 FAIL			722	FAILS	.---	R.R.L.E.
181102065	A	M	VELIP SURAJ SUDHAKAR																	201807418
181102065			Mechanics of Solids	18		72		90				18	P							
ST			Analysis and Synthesis of Mechanisms	19	20	76		115					P							
			Manufacturing Technology - I	19		76		95		19			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	20		80		100					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 FAIL			680	FAILS	.---	R.R.L.E.
181102066	A	M	VEREKAR SHUBHAM GURUDAS																	201807546
181102066			Mechanics of Solids	21		84		105				21	P							
OBC			Analysis and Synthesis of Mechanisms	20	22	80		122					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	20		80		100					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 FAIL			723	FAILS	.---	R.R.L.E.
181102067	A	M	GAUDE CHETAN GURUDAS																	201807535
181102067			Mechanics of Solids	18		72		90				18	P							
ST			Analysis and Synthesis of Mechanisms	14	13	56		83					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	21		84		105					P							
			Business Economics and Management	17		68		85					P							
				SEM-1 PASS					SEM-2 FAIL					SEM-3 FAIL			651	FAILS	.---	R.R.L.E.
181102068	A	M	GAUDE PRASAD PRABHAKAR																	201807536
181102068			Mechanics of Solids	21		84		105				21	P							
ST			Analysis and Synthesis of Mechanisms	21	18	84		123					P							
			Manufacturing Technology - I	20		80		100		20			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	25		100		125					P							
			Business Economics and Management	21		84		105					P							
				SEM-1 PASS					SEM-2 PASS					SEM-3 PASS			737	604	1341	DISTINCTION

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
181102069	A	M	MANDREKAR ATISH SAULO																201807362
181102069																			
OBC																			
			Mechanics of Solids	21		84		105				21	P						
			Analysis and Synthesis of Mechanisms	20	18	80		118					P						
			Manufacturing Technology - I	22		88		110		22			P						
			Digital Electronics and Microcontroller Applications	24		96		120		24			P						
			Applied Thermodynamics - II	19		76		95					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 FAIL		SEM-2 FAIL		SEM-3 FAIL				720		FAILS	.---		R.R.L.E.
181102070	A	M	NAIK KAVALEKAR ADIT VINAYAK																201807513
181102070																			
OBC																			
			Mechanics of Solids	18		72		90				18	P						
			Analysis and Synthesis of Mechanisms	19	17	76		112					P						
			Manufacturing Technology - I	22		88		110		22			P						
			Digital Electronics and Microcontroller Applications	23		92		115		23			P						
			Applied Thermodynamics - II	21		84		105					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 FAIL		SEM-3 FAIL				700		FAILS	.---		R.R.L.E.
181102071	A	M	SHETKAR NIKET LADU																201807146
181102071																			
OBC																			
			Mechanics of Solids	21		84		105				21	P						
			Analysis and Synthesis of Mechanisms	24	22	96		142					P						
			Manufacturing Technology - I	19		76		95		19			P						
			Digital Electronics and Microcontroller Applications	22		88		110		22			P						
			Applied Thermodynamics - II	23		92		115					P						
			Business Economics and Management	21		84		105					P						
						SEM-1 PASS		SEM-2 PASS		SEM-3 PASS				734		591	1325		DISTINCTION
191202001	A	M	MANDREKAR DATTARAJ RAJARAM																
191202001																			
GENERAL																			
			Mechanics of Solids	22		88		110				22	P						
			Analysis and Synthesis of Mechanisms	18	20	72		110					P						
			Manufacturing Technology - I	23		92		115		23			P						
			Digital Electronics and Microcontroller Applications	23		92		115		23			P						
			Applied Thermodynamics - II	22		88		110					P						
			Business Economics and Management	24		96		120					P						
						SEM-1 -		SEM-2 -		SEM-3 PASS				748		572	1320		DISTINCTION
191202002	A	M	PEREIRA GOMES JOLAN																
191202002																			
GENERAL																			
			Mechanics of Solids	19		76		95				19	P						
			Analysis and Synthesis of Mechanisms	21	23	84		128					P						
			Manufacturing Technology - I	21		84		105		21			P						
			Digital Electronics and Microcontroller Applications	23		92		115		23			P						
			Applied Thermodynamics - II	21		84		105					P						
			Business Economics and Management	22		88		110					P						
						SEM-1 -		SEM-2 -		SEM-3 PASS				721		570	1291		DISTINCTION

REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
191202003	A	M	SHAIKH YASIN																	
191202003																				
GENERAL																				
			Mechanics of Solids	19		76		95				19	P							
			Analysis and Synthesis of Mechanisms	18	21	72		111					P							
			Manufacturing Technology - I	23		92		115		23			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 -					SEM-2 -					SEM-3 PASS			731	679	1410	DISTINCTION
191202005	A	M	SHIRODKAR DHEERAJ VINAYAK																	
191202005																				
GENERAL																				
			Mechanics of Solids	20		80		100				20	P							
			Analysis and Synthesis of Mechanisms	24	21	96		141					P							
			Manufacturing Technology - I	24		96		120		24			P							
			Digital Electronics and Microcontroller Applications	23		92		115		23			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	23		92		115					P							
				SEM-1 -					SEM-2 -					SEM-3 PASS			773	554\$5	1327\$5	DISTINCTION
191202006	A	M	UPADHYAY VIKAS SHYAMSHANKAR																	
191202006																				
GENERAL																				
			Mechanics of Solids	17		68		85				17	P							
			Analysis and Synthesis of Mechanisms	17	22	68		107					P							
			Manufacturing Technology - I	22		88		110		22			P							
			Digital Electronics and Microcontroller Applications	24		96		120		24			P							
			Applied Thermodynamics - II	23		92		115					P							
			Business Economics and Management	25		100		125					P							
				SEM-1 -					SEM-2 -					SEM-3 PASS			725	577	1302	DISTINCTION

Declared on : _____
 Entered by : _____
 Read by : _____
 Checked by : _____

Principal