

**GOA COLLEGE OF ENGINEERING**

FARMAGUDI, PONDA, GOA - 403401

18/05/2017 To 10/06/2017

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No Roll no Category	A.R.E. Code	Male Female	Name of Candidate	Sessional 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
<b>178090</b> <b>131102064</b> <b>GENERAL</b>	<b>A</b>	<b>M</b>	<b>VICKY GURUDAS PEDNEKAR</b>															<b>201305803</b>
			THEORY OF MACHINES I	5	21		26					F						
			MECHANICS OF SOLIDS	0	8		8					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	7	18		25		10			F						
			ELECTRICAL TECHNOLOGY	2	26		28		18			F						
			MANUFACTURING TECHNOLOGY I	8	41		49	\$1	20			P						
			ENERGY CONVERSION	10	28		38		14			F						
				<b>SEM-1 FAIL</b>			<b>SEM-2 FAIL</b>			<b>SEM-3 FAIL</b>			<b>236</b>	<b>\$1</b>	<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
<b>178091</b> <b>131102067</b> <b>GOI SC</b>	<b>A</b>	<b>M</b>	<b>MARGE MAHEKKUMAR KANTILAL</b>															<b>201309037</b>
			THEORY OF MACHINES I	9	40		49	\$1				P						
			MECHANICS OF SOLIDS	10	8		18					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	35	\$5	45	\$5	10			P						
			ELECTRICAL TECHNOLOGY	13	47		60		17			P						
			MANUFACTURING TECHNOLOGY I	11	35	\$5	46	\$5	20			P						
			ENERGY CONVERSION	10	25		35		13			F						
				<b>SEM-1 FAIL</b>			<b>SEM-2 FAIL</b>			<b>SEM-3 FAIL</b>			<b>313</b>	<b>\$11</b>	<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
<b>178092</b> <b>141102010</b> <b>GENERAL</b>	<b>A</b>	<b>M</b>	<b>CHOLERA DEVANSH ASHISH</b>															<b>201406886</b>
			THEORY OF MACHINES I	0	4		4					F						
			MECHANICS OF SOLIDS	6	12		18					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	7	25		32		12			F						
			ELECTRICAL TECHNOLOGY	2	12		14		A -F			F						
			MANUFACTURING TECHNOLOGY I	14	10		24		20			F						
			ENERGY CONVERSION	10	28		38		15			F						
				<b>SEM-1 PASS</b>			<b>SEM-2 FAIL</b>			<b>SEM-3 PASS</b>			<b>177</b>		<b>391\$8</b>	<b>568\$8</b>		<b>FAILS</b>
<b>178093</b> <b>141102013</b> <b>GENERAL</b>	<b>A</b>	<b>M</b>	<b>DIAS ABHISHEK FRANCIS XAVIER JOY</b>															<b>201401295</b>
			THEORY OF MACHINES I	8	20		28					F						
			MECHANICS OF SOLIDS	3	10		13					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	5	16		21		10			F						
			ELECTRICAL TECHNOLOGY	0	A		0		18			F						
			MANUFACTURING TECHNOLOGY I	10	A		10		20			F						
			ENERGY CONVERSION	8	A		8		16			F						
				<b>SEM-1 FAIL</b>			<b>SEM-2 FAIL</b>			<b>SEM-3 FAIL</b>			<b>144</b>		<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
<b>178094</b> <b>141102016</b> <b>ST</b>	<b>A</b>	<b>M</b>	<b>GAUDE BORKAR HARSHAD PRABHAKAR</b>															<b>201401250</b>
			THEORY OF MACHINES I	8	25		33					F						
			MECHANICS OF SOLIDS	5	A		5					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	26		36		10			F						
			ELECTRICAL TECHNOLOGY	10	A		10		22			F						
			MANUFACTURING TECHNOLOGY I	16	29		45		23			F						
			ENERGY CONVERSION	11	A		11		15			F						
				<b>SEM-1 PASS</b>			<b>SEM-2 FAIL</b>			<b>SEM-3 FAIL</b>			<b>210</b>		<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
<b>178095</b> <b>141102022</b> <b>GENERAL</b>	<b>A</b>	<b>M</b>	<b>KALEKAR NIPUN SANJAY</b>															<b>201401306</b>
			THEORY OF MACHINES I	1	62		63					P						
			MECHANICS OF SOLIDS	10	51		61					P						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	A		10		15			F						
			ELECTRICAL TECHNOLOGY	10	45		55		24			P						
			MANUFACTURING TECHNOLOGY I	14	54		68		16			P						
			ENERGY CONVERSION	7	47		54		14			P						
				<b>SEM-1 PASS</b>			<b>SEM-2 PASS</b>			<b>SEM-3 FAIL</b>			<b>380</b>		<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>

#: 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 - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number			
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained					
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850						
178096	A	M	<b>TARI ANISH JAIPAL</b>															201401371			
141102058			OBC																		
			THEORY OF MACHINES I	4	A		4					F									
			MECHANICS OF SOLIDS	2	A		2					F									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	48		58		A	-F		P									
			ELECTRICAL TECHNOLOGY	10	A		10		A	-F		F									
			MANUFACTURING TECHNOLOGY I	16	A		16		20			F									
			ENERGY CONVERSION	13	A		13		16			F									
				<b>SEM-1 FAIL</b>				<b>SEM-2 FAIL</b>						<b>SEM-3 FAIL</b>		<b>139</b>	<b>#9 FAILS</b>	<b>.---</b>	<b>FAILS</b>		
178097	A	M	<b>ALAVANI VIGHNESH VINOD</b>															201509233			
151102001			GENERAL																		
			THEORY OF MACHINES I	20	68		88					P									
			MECHANICS OF SOLIDS	20	76		96					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	19	71		90		23			P									
			ELECTRICAL TECHNOLOGY	16	59		75		19			P									
			MANUFACTURING TECHNOLOGY I	20	61		81		19			P									
			ENERGY CONVERSION	19	70		89		21			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>SEM-3 PASS</b>		<b>601</b>	<b>648</b>	<b>1249</b>	<b>DISTINCTION</b>		
178098	A	M	<b>AMRE ROUNAK RAMMURTHI</b>															201509301			
151102002			OBC																		
			THEORY OF MACHINES I	10	40		50					P									
			MECHANICS OF SOLIDS	10	40		50					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	14	58		72		17			P									
			ELECTRICAL TECHNOLOGY	11	58		69		22			P									
			MANUFACTURING TECHNOLOGY I	21	80		101		19			P									
			ENERGY CONVERSION	13	60		73		17			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>SEM-3 PASS</b>		<b>490</b>	<b>549</b>	<b>1039</b>	<b>FIRST CLASS</b>		
178099	A	M	<b>BANDODKAR KALPESH R</b>															201508891			
151102003			OBC																		
			THEORY OF MACHINES I	9	45		54					P									
			MECHANICS OF SOLIDS	10	41		51					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	54		69		18			P									
			ELECTRICAL TECHNOLOGY	11	58		69		24			P									
			MANUFACTURING TECHNOLOGY I	23	64		87		19			P									
			ENERGY CONVERSION	17	40		57		19			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>SEM-3 PASS</b>		<b>467</b>	<b>504</b>	<b>#12</b>	<b>971</b>	<b>#12</b>	<b>SECOND CLASS</b>
178100	A	M	<b>BARVE SAURABH KIRAN</b>															201508907			
151102004			GENERAL																		
			THEORY OF MACHINES I	13	82		95					P									
			MECHANICS OF SOLIDS	13	56		69					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	16	56		72		14			P									
			ELECTRICAL TECHNOLOGY	16	76		92		22			P									
			MANUFACTURING TECHNOLOGY I	25	85		110		23			P									
			ENERGY CONVERSION	21	80		101		22			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>SEM-3 PASS</b>		<b>620</b>	<b>634</b>	<b>1254</b>	<b>DISTINCTION</b>		
178101	A	M	<b>CHARI SHANKAR SURYAKANT</b>															201508863			
151102005			OBC																		
			THEORY OF MACHINES I	17	81		98					P									
			MECHANICS OF SOLIDS	16	44		60					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	20	72		92		18			P									
			ELECTRICAL TECHNOLOGY	19	48		67		21			P									
			MANUFACTURING TECHNOLOGY I	25	68		93		21			P									
			ENERGY CONVERSION	20	68		88		22			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>SEM-3 PASS</b>		<b>580</b>	<b>649</b>	<b>1229</b>	<b>DISTINCTION</b>		

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Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number		
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained				
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850					
178102	A	M	<b>CHAUDHARI PRASHANT KISHAN</b>															201511661		
151102006			GOI ST																	
			THEORY OF MACHINES I	9	62		71					P								
			MECHANICS OF SOLIDS	10	27		37					F								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	12	62		74		10			P								
			ELECTRICAL TECHNOLOGY	17	66		83		24			P								
			MANUFACTURING TECHNOLOGY I	23	66		89		18			P								
			ENERGY CONVERSION	16	47		63		18			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>487</b>	<b>488</b>	<b>975</b>	<b>FAILS</b>	
178103	A	M	<b>CHOWGULE SHUBHAM RAJENDRA</b>															201509354		
151102007			GENERAL																	
			THEORY OF MACHINES I	8	53		61					P								
			MECHANICS OF SOLIDS	10	40		50					P								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	58		71		20			P								
			ELECTRICAL TECHNOLOGY	13	57		70		22			P								
			MANUFACTURING TECHNOLOGY I	20	47		67		18			P								
			ENERGY CONVERSION	13	60		73		17			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>469</b>	<b>495</b>	<b>964</b>	<b>SECOND CLASS</b>	
178104	A	M	<b>DHARWADKAR AKASH</b>															201509272		
151102008			GENERAL																	
			THEORY OF MACHINES I	13	65		78					P								
			MECHANICS OF SOLIDS	11	24		35					F								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	81		96		18			P								
			ELECTRICAL TECHNOLOGY	13	53		66		21			P								
			MANUFACTURING TECHNOLOGY I	25	50		75		20			P								
			ENERGY CONVERSION	15	53		68		17			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>494</b>	<b>567</b>	<b>1061</b>	<b>FAILS</b>	
178105	A	M	<b>DIUKAR ROHIT SUNIL</b>															201509282		
151102009			OBC																	
			THEORY OF MACHINES I	9	27		36					F								
			MECHANICS OF SOLIDS	10	14		24					F								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	46		56		13			P								
			ELECTRICAL TECHNOLOGY	5	55		60		20			P								
			MANUFACTURING TECHNOLOGY I	18	46		64		21			P								
			ENERGY CONVERSION	13	41		54		15			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>					<b>SEM-3 FAIL</b>			<b>363</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>	
178106	A	M	<b>D'MELLO GAVIN LUIS</b>															201509056		
151102010			GENERAL																	
			THEORY OF MACHINES I	12	63		75					P								
			MECHANICS OF SOLIDS	14	56		70					P								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	70		87		20			P								
			ELECTRICAL TECHNOLOGY	12	69		81		24			P								
			MANUFACTURING TECHNOLOGY I	25	71		96		19			P								
			ENERGY CONVERSION	20	64		84		22			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>578</b>	<b>611</b>	<b>1189</b>	<b>\$1 DISTINCTION</b>	
178107	A	M	<b>D'SA KEEGAN ANTHONY</b>															201509238		
151102011			ST																	
			THEORY OF MACHINES I	10	25		35					F								
			MECHANICS OF SOLIDS	5	0		5					F								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	35	\$5	45	\$5	12			P								
			ELECTRICAL TECHNOLOGY	12	30		42		21			F								
			MANUFACTURING TECHNOLOGY I	18	45		63		19			P								
			ENERGY CONVERSION	11	40		51		15			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>					<b>SEM-3 FAIL</b>			<b>308</b>	<b>\$5</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>

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Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178108	A	M	<b>FURTADO SAVIO MASCHIO</b>															201508886	
151102012			OBC																
			THEORY OF MACHINES I	16	57		73					P							
			MECHANICS OF SOLIDS	9	2		11					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	62		75		24			P							
			ELECTRICAL TECHNOLOGY	12	56		68		21			P							
			MANUFACTURING TECHNOLOGY I	18	52		70		21			P							
			ENERGY CONVERSION	16	50		66		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>449</b>		<b>541</b>	<b>990</b>		<b>FAILS</b>
178109	A	M	<b>GANDHI AKSHAY</b>															201508912	
151102013			GENERAL																
			THEORY OF MACHINES I	12	62		74					P							
			MECHANICS OF SOLIDS	14	41		55					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	76		93		24			P							
			ELECTRICAL TECHNOLOGY	11	66		77		22			P							
			MANUFACTURING TECHNOLOGY I	22	80		102		20			P							
			ENERGY CONVERSION	18	48		66		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>553</b>		<b>640</b>	<b>1193</b>		<b>DISTINCTION</b>
178110	A	M	<b>GAONKAR SHUBHAM PREMANAND</b>															201509315	
151102015			OBC																
			THEORY OF MACHINES I	7	13		20					F							
			MECHANICS OF SOLIDS	4	15		19					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	8	13		21		10			F							
			ELECTRICAL TECHNOLOGY	6	23		29		21			F							
			MANUFACTURING TECHNOLOGY I	16	49		65		21			P							
			ENERGY CONVERSION	7	41		48	\$2	15			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>269</b>	\$2	<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
178111	A	M	<b>GAUDE AJAY KRISHNA</b>															201509290	
151102016			ST																
			THEORY OF MACHINES I	10	57		67					P							
			MECHANICS OF SOLIDS	12	40		52					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	20	60		80		10			P							
			ELECTRICAL TECHNOLOGY	16	50		66		20			P							
			MANUFACTURING TECHNOLOGY I	21	51		72		23			P							
			ENERGY CONVERSION	11	52		63		15			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>468</b>	#10	<b>501</b>	<b>969</b>	#10	<b>SECOND CLASS</b>
178112	A	M	<b>GAURAV THAKUR</b>															201509046	
151102017			GOI GEN																
			THEORY OF MACHINES I	2	A		2					F							
			MECHANICS OF SOLIDS	5	A		5					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	5	35		40		12			F							
			ELECTRICAL TECHNOLOGY	10	60		70		22			P							
			MANUFACTURING TECHNOLOGY I	18	55		73		16			P							
			ENERGY CONVERSION	12	51		63		16			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>319</b>		<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
178113	A	M	<b>GOUDAR AMBRESH VEERAYYA</b>															201509277	
151102018			GENERAL																
			THEORY OF MACHINES I	17	78		95					P							
			MECHANICS OF SOLIDS	17	67		84					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	19	82		101		24			P							
			ELECTRICAL TECHNOLOGY	16	62		78		24			P							
			MANUFACTURING TECHNOLOGY I	22	51		73		18			P							
			ENERGY CONVERSION	14	65		79		16			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>592</b>		<b>668</b>	<b>1260</b>		<b>DISTINCTION</b>

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Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178114 151102019	A	M	<b>GOVARDHAN PURUSHOTTAM PARKER</b>															201509052	
<b>NRI GOAN ORIGIN</b>			THEORY OF MACHINES I	18	70		88					P							
			MECHANICS OF SOLIDS	8	64		72					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	72		85		20			P							
			ELECTRICAL TECHNOLOGY	18	76		94		24			P							
			MANUFACTURING TECHNOLOGY I	24	69		93		18			P							
			ENERGY CONVERSION	21	78		99		22			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>615</b>	<b>576</b>	<b>1191</b>	<b>DISTINCTION</b>
178115 151102021	A	M	<b>HOBLE PRATIK PRASAD</b>															201509269	
<b>OBC</b>			THEORY OF MACHINES I	10	21		31					F							
			MECHANICS OF SOLIDS	3	3		6					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	50		60		12			P							
			ELECTRICAL TECHNOLOGY	7	64		71		19			P							
			MANUFACTURING TECHNOLOGY I	17	55		72		17			P							
			ENERGY CONVERSION	13	45		58		18			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>					<b>SEM-3 FAIL</b>			<b>364</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
178116 151102023	A	M	<b>JOSHI POORNAPRAGYA GURURAJ</b>															201508909	
<b>CSP</b>			THEORY OF MACHINES I	11	44		55					P							
			MECHANICS OF SOLIDS	10	44		54					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	67		82		16			P							
			ELECTRICAL TECHNOLOGY	15	67		82		17			P							
			MANUFACTURING TECHNOLOGY I	20	65		85		16			P							
			ENERGY CONVERSION	20	77		97		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>524</b>	<b>443\$5</b>	<b>967\$5</b>	<b>SECOND CLASS</b>
178117 151102024	A	M	<b>KALE SHUBHAM ARUN</b>															201509294	
<b>GENERAL</b>			THEORY OF MACHINES I	13	73		86					P							
			MECHANICS OF SOLIDS	10	25		35					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	67		82		12			P							
			ELECTRICAL TECHNOLOGY	14	54		68		22			P							
			MANUFACTURING TECHNOLOGY I	22	60		82		17			P							
			ENERGY CONVERSION	19	50		69		21			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>494</b>	<b>521</b>	<b>1015</b>	<b>FAILS</b>
178118 151102025	A	M	<b>KASKAR KRUPESH SHIVANAND</b>															201508875	
<b>OBC</b>			THEORY OF MACHINES I	5	48		53					P							
			MECHANICS OF SOLIDS	7	1		8					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	62		75		10			P							
			ELECTRICAL TECHNOLOGY	3	11		14		20			F							
			MANUFACTURING TECHNOLOGY I	14	3		17		20			F							
			ENERGY CONVERSION	10	30		40		17			F							
				<b>SEM-1 FAIL</b>				<b>SEM-2 FAIL</b>					<b>SEM-3 FAIL</b>			<b>274</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
178119 151102027	A	M	<b>KINJAWADEKAR VARDHAN KISHOR</b>															201509230	
<b>GENERAL</b>			THEORY OF MACHINES I	12	75		87					P							
			MECHANICS OF SOLIDS	11	48		59					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	74		89		10			P							
			ELECTRICAL TECHNOLOGY	13	47		60		20			P							
			MANUFACTURING TECHNOLOGY I	21	51		72		18			P							
			ENERGY CONVERSION	16	45		61		19			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>495</b>	<b>470</b>	<b>965</b>	<b>SECOND CLASS</b>

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number			
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained					
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850						
178120	A	M	<b>KUNDAIKAR SAIVIJAY VASUDEV</b>															201509302			
151102028																					
ST																					
			THEORY OF MACHINES I	15	60		75					P									
			MECHANICS OF SOLIDS	18	50		68					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	20	81		101		18			P									
			ELECTRICAL TECHNOLOGY	16	48		64		21			P									
			MANUFACTURING TECHNOLOGY I	23	51		74		20			P									
			ENERGY CONVERSION	14	40		54		18			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>513</b>	<b>537</b>	<b>1050</b>	<b>FIRST CLASS</b>		
178121	A	M	<b>KUNKOLIENKAR PARTH PRASAD</b>															201509072			
151102029																					
GENERAL																					
			THEORY OF MACHINES I	19	65		84					P									
			MECHANICS OF SOLIDS	17	66		83					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	82		100		25			P									
			ELECTRICAL TECHNOLOGY	15	76		91		24			P									
			MANUFACTURING TECHNOLOGY I	22	72		94		18			P									
			ENERGY CONVERSION	22	85		107		22			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>648</b>	<b>612</b>	<b>1260</b>	<b>DISTINCTION</b>		
178122	A	M	<b>MADKAIKAR SHARMAD SANJIV</b>															201509068			
151102030																					
GENERAL																					
			THEORY OF MACHINES I	18	45		63					P									
			MECHANICS OF SOLIDS	12	40		52					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	76		94		23			P									
			ELECTRICAL TECHNOLOGY	13	55		68		22			P									
			MANUFACTURING TECHNOLOGY I	20	64		84		16			P									
			ENERGY CONVERSION	13	58		71		19			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>512</b>	<b>481</b>	<b>993</b>	<b>SECOND CLASS</b>		
178123	A	M	<b>MAYENKAR JAYESH BRAHMANAND</b>															201508861			
151102031																					
ST																					
			THEORY OF MACHINES I	11	43		54					P									
			MECHANICS OF SOLIDS	16	45		61					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	14	67		81		17			P									
			ELECTRICAL TECHNOLOGY	17	73		90		24			P									
			MANUFACTURING TECHNOLOGY I	22	72		94		22			P									
			ENERGY CONVERSION	14	70		84		18			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>545</b>	<b>549</b>	<b>#10</b>	<b>1094</b>	<b>#10</b>	<b>FIRST CLASS</b>
178124	A	M	<b>MOHAMMED SALIF SAYED</b>															201509360			
151102032																					
GENERAL																					
			THEORY OF MACHINES I	16	42		58					P									
			MECHANICS OF SOLIDS	1	20		21					F									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	16	72		88		17			P									
			ELECTRICAL TECHNOLOGY	14	45		59		19			P									
			MANUFACTURING TECHNOLOGY I	18	63		81		16			P									
			ENERGY CONVERSION	13	45		58		17			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>434</b>	<b>488</b>	<b>922</b>	<b>FAILS</b>		
178125	A	M	<b>MORAJKER MANTHAJ RAMDAS</b>															201509276			
151102033																					
OBC																					
			THEORY OF MACHINES I	20	80		100					P									
			MECHANICS OF SOLIDS	19	40		59					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	61		79		19			P									
			ELECTRICAL TECHNOLOGY	23	77		100		20			P									
			MANUFACTURING TECHNOLOGY I	25	75		100		17			P									
			ENERGY CONVERSION	19	69		88		23			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>605</b>	<b>696</b>	<b>1301</b>	<b>DISTINCTION</b>		

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178126	A	M	<b>MORDEKAR ABHIJEET VIVEK</b>															201509271	
151102034																			
<b>GENERAL</b>																			
			THEORY OF MACHINES I	10	61		71					P							
			MECHANICS OF SOLIDS	12	28		40					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	67		84		20			P							
			ELECTRICAL TECHNOLOGY	14	70		84		21			P							
			MANUFACTURING TECHNOLOGY I	20	62		82		19			P							
			ENERGY CONVERSION	16	60		76		19			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>516</b>		<b>573</b>	<b>1089</b>		<b>FAILS</b>
178127	A	M	<b>NAGVEKAR AMEY VINAYAK</b>															201509224	
151102035																			
<b>GENERAL</b>																			
			THEORY OF MACHINES I	19	80		99					P							
			MECHANICS OF SOLIDS	19	67		86					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	23	64		87		20			P							
			ELECTRICAL TECHNOLOGY	21	77		98		21			P							
			MANUFACTURING TECHNOLOGY I	21	68		89		19			P							
			ENERGY CONVERSION	19	54		73		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>612</b>		<b>629</b>	<b>1241</b>		<b>DISTINCTION</b>
178128	A	M	<b>NAIK PANVELKAR SIDDHARTH LAXMIKANT</b>															201509340	
151102037																			
<b>GENERAL</b>																			
			THEORY OF MACHINES I	21	83		104					P							
			MECHANICS OF SOLIDS	16	83		99					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	19	72		91		20			P							
			ELECTRICAL TECHNOLOGY	14	65		79		22			P							
			MANUFACTURING TECHNOLOGY I	20	61		81		17			P							
			ENERGY CONVERSION	15	64		79		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>612</b>		<b>634</b>	<b>1246</b>		<b>DISTINCTION</b>
178129	A	M	<b>NAIK PRAJAKT PRAMOD</b>															201509305	
151102038																			
<b>OBC</b>																			
			THEORY OF MACHINES I	14	71		85					P							
			MECHANICS OF SOLIDS	10	47		57					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	52		67		12			P							
			ELECTRICAL TECHNOLOGY	11	69		80		20			P							
			MANUFACTURING TECHNOLOGY I	19	57		76		21			P							
			ENERGY CONVERSION	14	52		66		18			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>502</b>		<b>545</b>	<b>1047</b>		<b>FIRST CLASS</b>
178130	A	M	<b>NAIK SHREYAS GANGARAM</b>															201508867	
151102041																			
<b>OBC</b>																			
			THEORY OF MACHINES I	10	58		68					P							
			MECHANICS OF SOLIDS	12	40		52					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	67		82		10			P							
			ELECTRICAL TECHNOLOGY	13	64		77		22			P							
			MANUFACTURING TECHNOLOGY I	20	64		84		18			P							
			ENERGY CONVERSION	16	50		66		18			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>497</b>		<b>542</b>	<b>1039</b>		<b>FIRST CLASS</b>
178131	A	M	<b>NAIK SIDDHANT VINAYAK</b>															201509334	
151102042																			
<b>GENERAL</b>																			
			THEORY OF MACHINES I	11	70		81					P							
			MECHANICS OF SOLIDS	12	52		64					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	16	72		88		19			P							
			ELECTRICAL TECHNOLOGY	13	71		84		21			P							
			MANUFACTURING TECHNOLOGY I	23	72		95		17			P							
			ENERGY CONVERSION	16	40		56		19			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>544</b>		<b>554</b>	<b>1098</b>		<b>FIRST CLASS</b>

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178132	A	M	<b>NAVELKAR SARANG SADANAND</b>															201509247	
151102043																			
ST																			
			THEORY OF MACHINES I	21	70		91					P							
			MECHANICS OF SOLIDS	20	40		60					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	16	62		78		14			P							
			ELECTRICAL TECHNOLOGY	19	51		70		22			P							
			MANUFACTURING TECHNOLOGY I	22	56		78		20			P							
			ENERGY CONVERSION	20	60		80		21			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>534</b>	<b>565</b>	<b>1099</b>	<b>FIRST CLASS</b>
178133	A	M	<b>NORONHA FREDY</b>															201509288	
151102044																			
ST																			
			THEORY OF MACHINES I	1	20		21					F							
			MECHANICS OF SOLIDS	4	1		5					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	20		30		A	-F		F							
			ELECTRICAL TECHNOLOGY	10	51		61		A	-F		P							
			MANUFACTURING TECHNOLOGY I	12	41		53		A	-F		P							
			ENERGY CONVERSION	10	40		50		14			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 FAIL</b>			<b>234</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
178134	A	M	<b>PARANJAPE OMKAR DILIP</b>															201509226	
151102046																			
GENERAL																			
			THEORY OF MACHINES I	21	80		101					P							
			MECHANICS OF SOLIDS	17	66		83					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	20	75		95		15			P							
			ELECTRICAL TECHNOLOGY	20	72		92		21			P							
			MANUFACTURING TECHNOLOGY I	25	69		94		17			P							
			ENERGY CONVERSION	20	46		66		21			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>605</b>	<b>629</b>	<b>1234</b>	<b>DISTINCTION</b>
178135	A	M	<b>PHADTE AKASH AUDUMBAR</b>															201509296	
151102047																			
OBC																			
			THEORY OF MACHINES I	14	65		79					P							
			MECHANICS OF SOLIDS	12	52		64					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	78		96		14			P							
			ELECTRICAL TECHNOLOGY	13	75		88		18			P							
			MANUFACTURING TECHNOLOGY I	23	59		82		16			P							
			ENERGY CONVERSION	15	54		69		17			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>543</b>	<b>568</b>	<b>1111</b>	<b>FIRST CLASS</b>
178136	A	M	<b>POWAR SAIESH RAJENDRA</b>															201509254	
151102048																			
GENERAL																			
			THEORY OF MACHINES I	10	42		52					P							
			MECHANICS OF SOLIDS	9	42		51					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	12	66		78		14			P							
			ELECTRICAL TECHNOLOGY	13	55		68		22			P							
			MANUFACTURING TECHNOLOGY I	14	47		61		20			P							
			ENERGY CONVERSION	15	42		57		17			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>440</b>	<b>*465</b>	<b>905</b>	<b>PASSES *</b>
178137	A	M	<b>RAI OMKAR KAUSHAL</b>															201509329	
151102049																			
GENERAL																			
			THEORY OF MACHINES I	9	56		65					P							
			MECHANICS OF SOLIDS	10	29		39					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	16	72		88		16			P							
			ELECTRICAL TECHNOLOGY	16	67		83		21			P							
			MANUFACTURING TECHNOLOGY I	20	52		72		22			P							
			ENERGY CONVERSION	14	53		67		18			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>491</b>	<b>567</b>	<b>1058</b>	<b>FAILS</b>



**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178138	A	M	<b>RAIKAR DEEPESH UDAY</b>															201509256	
151102050			OBC																
			THEORY OF MACHINES I	11	57		68					P							
			MECHANICS OF SOLIDS	9	41		50					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	16	66		82		14			P							
			ELECTRICAL TECHNOLOGY	7	52		59		22			P							
			MANUFACTURING TECHNOLOGY I	22	48		70		16			P							
			ENERGY CONVERSION	17	55		72		19			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>472</b>		<b>477\$5</b>	<b>949\$5</b>		<b>SECOND CLASS</b>
178139	A	M	<b>REBELLO ALLAN DICKSON</b>															201509244	
151102051			GENERAL																
			THEORY OF MACHINES I	20	72		92					P							
			MECHANICS OF SOLIDS	21	68		89					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	20	71		91		15			P							
			ELECTRICAL TECHNOLOGY	17	75		92		24			P							
			MANUFACTURING TECHNOLOGY I	24	69		93		17			P							
			ENERGY CONVERSION	21	70		91		22			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>626</b>		<b>590</b>	<b>1216</b>		<b>DISTINCTION</b>
178140	A	M	<b>REVANKAR MANISH VINOD</b>															201509044	
151102052			GENERAL																
			THEORY OF MACHINES I	16	53		69					P							
			MECHANICS OF SOLIDS	15	29		44					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	55		70		14			P							
			ELECTRICAL TECHNOLOGY	15	60		75		19			P							
			MANUFACTURING TECHNOLOGY I	21	64		85		17			P							
			ENERGY CONVERSION	13	46		59		15			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>467</b>		<b>589</b>	<b>1056</b>		<b>FAILS</b>
178141	A	M	<b>RITESH SINGH</b>															201509050	
151102053			GENERAL																
			THEORY OF MACHINES I	5	36		41					F							
			MECHANICS OF SOLIDS	3	13		16					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	56		71		14			P							
			ELECTRICAL TECHNOLOGY	7	60		67		24			P							
			MANUFACTURING TECHNOLOGY I	20	60		80		19			P							
			ENERGY CONVERSION	11	55		66		14			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>412</b>		<b>416\$4</b>	<b>828\$4</b>		<b>FAILS</b>
178142	A	M	<b>SADHALE SARVESH SURESH</b>															201508898	
151102054			GENERAL																
			THEORY OF MACHINES I	20	61		81					P							
			MECHANICS OF SOLIDS	13	26		39					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	22	62		84		22			P							
			ELECTRICAL TECHNOLOGY	11	40		51		24			P							
			MANUFACTURING TECHNOLOGY I	25	47		72		19			P							
			ENERGY CONVERSION	19	42		61		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>473</b>		<b>537</b>	<b>1010</b>		<b>FAILS</b>
178143	A	M	<b>SAMANT SHUBHAM VALLABH</b>															201508864	
151102055			GENERAL																
			THEORY OF MACHINES I	16	65		81					P							
			MECHANICS OF SOLIDS	14	60		74					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	73		86		14			P							
			ELECTRICAL TECHNOLOGY	17	77		94		23			P							
			MANUFACTURING TECHNOLOGY I	24	77		101		22			P							
			ENERGY CONVERSION	18	68		86		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>						<b>601</b>		<b>585</b>	<b>1186</b>	<b>\$4</b>	<b>DISTINCTION</b>

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number			
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained					
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850						
178144 151102056 OBC	A	M	<b>SAWANT JAYESH JANARDAN</b>															201509297			
			THEORY OF MACHINES I	15	45		60					P									
			MECHANICS OF SOLIDS	10	42		52					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	79		96		15			P									
			ELECTRICAL TECHNOLOGY	20	64		84		17			P									
			MANUFACTURING TECHNOLOGY I	23	60		83		17			P									
			ENERGY CONVERSION	18	50		68		20			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>512</b>	<b>569</b>	<b>1081</b>	<b>FIRST CLASS</b>		
178145 151102057 SC	A	M	<b>SHINDE SIDDHARTH SHARAD</b>															201509281			
			THEORY OF MACHINES I	10	47		57					P									
			MECHANICS OF SOLIDS	13	28		41					F									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	14	61		75		16			P									
			ELECTRICAL TECHNOLOGY	12	A		12		16			F									
			MANUFACTURING TECHNOLOGY I	22	58		80		16			P									
			ENERGY CONVERSION	10	45		55		15			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>383</b>	<b>508</b>	<b>891</b>	<b>FAILS</b>		
178146 151102060 GENERAL	A	M	<b>SINAI KUNDE SHAUNAK DAMODAR</b>															201509242			
			THEORY OF MACHINES I	10	50		60					P									
			MECHANICS OF SOLIDS	8	40		48	\$2				P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	40		57		22			P									
			ELECTRICAL TECHNOLOGY	14	59		73		24			P									
			MANUFACTURING TECHNOLOGY I	24	60		84		18			P									
			ENERGY CONVERSION	20	60		80		21			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>487</b>	<b>\$2</b>	<b>528\$5</b>	<b>1015\$7</b>	<b>SECOND CLASS</b>	
178147 151102062 GENERAL	A	M	<b>USAPKAR VIGNESH VASANT</b>															201509348			
			THEORY OF MACHINES I	14	68		82					P									
			MECHANICS OF SOLIDS	14	40		54					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	67		84		13			P									
			ELECTRICAL TECHNOLOGY	16	66		82		22			P									
			MANUFACTURING TECHNOLOGY I	22	71		93		17			P									
			ENERGY CONVERSION	17	74		91		19			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>557</b>	<b>#10</b>	<b>605</b>	<b>1162</b>	<b>#10</b>	<b>FIRST CLASS</b>
178148 151102063 OBC	A	M	<b>VAINGANKAR DATTARAJ CHINTAMAN</b>															201508869			
			THEORY OF MACHINES I	11	63		74					P									
			MECHANICS OF SOLIDS	19	47		66					P									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	22	73		95		16			P									
			ELECTRICAL TECHNOLOGY	17	63		80		23			P									
			MANUFACTURING TECHNOLOGY I	22	67		89		18			P									
			ENERGY CONVERSION	20	55		75		21			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>557</b>	<b>649</b>	<b>1206</b>	<b>DISTINCTION</b>		
178149 151102064 OBC	A	M	<b>VENGURLEKAR SAI EKNATH</b>															201509250			
			THEORY OF MACHINES I	13	45		58					P									
			MECHANICS OF SOLIDS	7	25		32					F									
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	52		65		15			P									
			ELECTRICAL TECHNOLOGY	15	56		71		24			P									
			MANUFACTURING TECHNOLOGY I	22	60		82		16			P									
			ENERGY CONVERSION	18	40		58		19			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>440</b>	<b>506</b>	<b>946</b>	<b>FAILS</b>		

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178150 151102065 GENERAL	A	M	<b>VISHWAKARMA SHAILESH S</b>															201509344	
			THEORY OF MACHINES I	18	53		71					P							
			MECHANICS OF SOLIDS	16	41		57					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	64		79		16			P							
			ELECTRICAL TECHNOLOGY	10	21		31		24			F							
			MANUFACTURING TECHNOLOGY I	20	40		60		18			P							
			ENERGY CONVERSION	17	40		57		18			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>431</b>	<b>449\$5</b>	<b>880\$5</b>	<b>FAILS</b>
178151 151102066 GENERAL	A	M	<b>ANMOL SHUKLA</b>															201509078	
			THEORY OF MACHINES I	10	41		51					P							
			MECHANICS OF SOLIDS	10	19		29					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	12	58		70		15			P							
			ELECTRICAL TECHNOLOGY	16	62		78		24			P							
			MANUFACTURING TECHNOLOGY I	22	62		84		19			P							
			ENERGY CONVERSION	18	40		58		19			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>447</b>	<b>#10 436\$2</b>	<b>883\$2 #10</b>	<b>FAILS</b>
178152 151102067 GENERAL	A	M	<b>NAIK SHASHANK PRAVIN</b>															201508962	
			THEORY OF MACHINES I	11	65		76					P							
			MECHANICS OF SOLIDS	14	40		54					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	14	60		74		15			P							
			ELECTRICAL TECHNOLOGY	16	66		82		22			P							
			MANUFACTURING TECHNOLOGY I	20	69		89		16			P							
			ENERGY CONVERSION	19	54		73		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>521</b>	<b>481</b>	<b>1002</b>	<b>SECOND CLASS</b>
178153 151102068 GENERAL	A	M	<b>PADIYAR NEELABH GOVINDRAJ</b>															201508926	
			THEORY OF MACHINES I	13	48		61					P							
			MECHANICS OF SOLIDS	6	8		14					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	14	44		58		12			P							
			ELECTRICAL TECHNOLOGY	11	49		60		21			P							
			MANUFACTURING TECHNOLOGY I	22	61		83		17			P							
			ENERGY CONVERSION	19	50		69		20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>415</b>	<b>*404\$10</b>	<b>819\$10</b>	<b>FAILS</b>
178154 151102069 GENERAL	A	M	<b>PRABHU DESAI DESHPRABHU AMEY DATTARAJ</b>															201509176	
			THEORY OF MACHINES I	23	81		104					P							
			MECHANICS OF SOLIDS	14	68		82					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	65		83		20			P							
			ELECTRICAL TECHNOLOGY	20	76		96		24			P							
			MANUFACTURING TECHNOLOGY I	25	74		99		17			P							
			ENERGY CONVERSION	23	70		93		23			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>641</b>	<b>722</b>	<b>1363</b>	<b>DISTINCTION</b>
178155 151102070 GENERAL	A	M	<b>RANE NILESH DIWAN</b>															201508973	
			THEORY OF MACHINES I	13	54		67					P							
			MECHANICS OF SOLIDS	10	54		64					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	11	58		69		10			P							
			ELECTRICAL TECHNOLOGY	12	66		78		20			P							
			MANUFACTURING TECHNOLOGY I	20	61		81		21			P							
			ENERGY CONVERSION	12	40		52		17			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>479</b>	<b>569</b>	<b>1048</b>	<b>FIRST CLASS</b>

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178156 151102071 GENERAL	A	F	<b>SHENDURE SAMPADA VIJAYKUMAR</b>															201509118	
			THEORY OF MACHINES I	16	66		82					P							
			MECHANICS OF SOLIDS	20	42		62					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	22	67		89		16			P							
			ELECTRICAL TECHNOLOGY	15	63		78		24			P							
			MANUFACTURING TECHNOLOGY I	24	60		84		20			P							
			ENERGY CONVERSION	19	41		60		21			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>536</b>	<b>578</b>	<b>1114</b>	<b>FIRST CLASS</b>
178157 151102072 GENERAL	A	M	<b>SIRVOICAR SOHAN RAJ</b>															201509235	
			THEORY OF MACHINES I	7	56		63					P							
			MECHANICS OF SOLIDS	14	41		55					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	64		79		18			P							
			ELECTRICAL TECHNOLOGY	15	48		63		22			P							
			MANUFACTURING TECHNOLOGY I	23	46		69		16			P							
			ENERGY CONVERSION	15	40		55		18			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>458</b>	<b>411\$5</b>	<b>869\$5</b>	<b>SECOND CLASS</b>
178158 161202002 GENERAL	A	M	<b>KARAPURKER SUMEET UMESH</b>															201610525	
			THEORY OF MACHINES I	20	88		108					P							
			MECHANICS OF SOLIDS	23	57		80					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	22	72		94		17			P							
			ELECTRICAL TECHNOLOGY	22	57		79		21			P							
			MANUFACTURING TECHNOLOGY I	25	49		74		21			P							
			ENERGY CONVERSION	20	64		84		21			P							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>					<b>SEM-3 PASS</b>			<b>599</b>	<b>679</b>	<b>1278</b>	<b>DISTINCTION</b>
178159 161202003 GENERAL	A	M	<b>LOLAYEKAR NIKHIL NARESH</b>															201610527	
			THEORY OF MACHINES I	12	41		53					P							
			MECHANICS OF SOLIDS	11	23		34					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	66		83		14			P							
			ELECTRICAL TECHNOLOGY	14	4		18		19			F							
			MANUFACTURING TECHNOLOGY I	19	13		32		20			F							
			ENERGY CONVERSION	20	12		32		20			F							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>					<b>SEM-3 PASS</b>			<b>325</b>	<b>600</b>	<b>925</b>	<b>FAILS</b>
178160 161202004 GENERAL	A	M	<b>MACGYVIR CUSTODIO DCUNHA</b>															201610534	
			THEORY OF MACHINES I	12	69		81					P							
			MECHANICS OF SOLIDS	15	19		34					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	53		66		17			P							
			ELECTRICAL TECHNOLOGY	11	52		63		16			P							
			MANUFACTURING TECHNOLOGY I	25	55		80		18			P							
			ENERGY CONVERSION	20	44		64		22			P							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>					<b>SEM-3 PASS</b>			<b>461</b>	<b>578</b>	<b>1039</b>	<b>FAILS</b>
178161 161202006 GENERAL	A	M	<b>PARAB AKASH SUNIL</b>															201610543	
			THEORY OF MACHINES I	14	68		82					P							
			MECHANICS OF SOLIDS	13	40		53					P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	14	70		84		15			P							
			ELECTRICAL TECHNOLOGY	17	63		80		20			P							
			MANUFACTURING TECHNOLOGY I	25	76		101		20			P							
			ENERGY CONVERSION	13	65		78		17			P							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>					<b>SEM-3 PASS</b>			<b>550</b>	<b>566\$5</b>	<b>1116\$5</b>	<b>FIRST CLASS</b>

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
178162 161202007 GENERAL	A	M	<b>PATIL RAHUL BABASAHEB</b>															201610547
			THEORY OF MACHINES I	20	68		88					P						
			MECHANICS OF SOLIDS	15	46		61					P						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	71		89		15			P						
			ELECTRICAL TECHNOLOGY	23	58		81		17			P						
			MANUFACTURING TECHNOLOGY I	25	54		79		20			P						
			ENERGY CONVERSION	22	40		62		22			P						
			<b>SEM-1 -</b>						<b>SEM-2 -</b>				<b>SEM-3 PASS</b>	<b>534</b>	<b>608</b>	<b>1142</b>	<b>FIRST CLASS</b>	
178163 161202008 GENERAL	A	M	<b>PRABHU VELGUENKAR SIDDHANT CHANDRESHWAR</b>															201610551
			THEORY OF MACHINES I	12	45		57					P						
			MECHANICS OF SOLIDS	14	28		42					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	12	36	\$4	48	\$4	18			P						
			ELECTRICAL TECHNOLOGY	11	46		57		18			P						
			MANUFACTURING TECHNOLOGY I	25	55		80		22			P						
			ENERGY CONVERSION	15	40		55		17			P						
			<b>SEM-1 -</b>						<b>SEM-2 -</b>				<b>SEM-3 PASS</b>	<b>414</b>	<b>\$4</b>	<b>466\$5</b>	<b>880\$9</b>	<b>FAILS</b>
178164 161202009 GENERAL	A	M	<b>SAINATH VASUDEV SAMANT</b>															201610555
			THEORY OF MACHINES I	14	51		65					P						
			MECHANICS OF SOLIDS	14	27		41					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	58		75		18			P						
			ELECTRICAL TECHNOLOGY	20	58		78		19			P						
			MANUFACTURING TECHNOLOGY I	25	48		73		18			P						
			ENERGY CONVERSION	20	46		66		21			P						
			<b>SEM-1 -</b>						<b>SEM-2 -</b>				<b>SEM-3 PASS</b>	<b>474</b>	<b>498\$5</b>	<b>972\$5</b>	<b>FAILS</b>	
178165 161202010 GENERAL	A	M	<b>SHETKAR SARTHAK VASUDEV</b>															201610560
			THEORY OF MACHINES I	14	64		78					P						
			MECHANICS OF SOLIDS	15	64		79					P						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	75		93		13			P						
			ELECTRICAL TECHNOLOGY	20	67		87		18			P						
			MANUFACTURING TECHNOLOGY I	25	55		80		22			P						
			ENERGY CONVERSION	23	62		85		22			P						
			<b>SEM-1 -</b>						<b>SEM-2 -</b>				<b>SEM-3 PASS</b>	<b>577</b>	<b>573</b>	<b>1150</b>	<b>FIRST CLASS</b>	
178166 161202011 GENERAL	A	M	<b>SINARI VISHAL VASANT</b>															201610564
			THEORY OF MACHINES I	20	73		93					P						
			MECHANICS OF SOLIDS	21	75		96					P						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	23	81		104		14			P						
			ELECTRICAL TECHNOLOGY	23	78		101		24			P						
			MANUFACTURING TECHNOLOGY I	25	58		83		20			P						
			ENERGY CONVERSION	21	70		91		22			P						
			<b>SEM-1 -</b>						<b>SEM-2 -</b>				<b>SEM-3 PASS</b>	<b>648</b>	<b>598</b>	<b>1246</b>	<b>DISTINCTION</b>	
178167 161202012 GENERAL	A	M	<b>SUTAR NISSAR AHAMMAD B</b>															201610569
			THEORY OF MACHINES I	10	51		61					P						
			MECHANICS OF SOLIDS	15	42		57					P						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	16	58		74		12			P						
			ELECTRICAL TECHNOLOGY	17	67		84		20			P						
			MANUFACTURING TECHNOLOGY I	24	61		85		18			P						
			ENERGY CONVERSION	22	54		76		22			P						
			<b>SEM-1 -</b>						<b>SEM-2 -</b>				<b>SEM-3 PASS</b>	<b>509</b>	<b>560</b>	<b>1069</b>	<b>FIRST CLASS</b>	

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
<b>178168</b> <b>101102062</b> <b>GOI ST</b>	<b>R</b>	<b>M</b>	<b>TADAM DUI</b>															<b>201004584</b>	
			THEORY OF MACHINES I	10	38	\$2	48	\$2				+							
			MECHANICS OF SOLIDS	10	A		10					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	7	53		60		10			+							
			ELECTRICAL TECHNOLOGY	10	47		57		15			+							
			MANUFACTURING TECHNOLOGY I	7	A		7		19			F							
			ENERGY CONVERSION	19	43		62		19			+							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>307</b>	<b>\$2</b>	<b>*384\$9</b>	<b>691\$11</b>	<b>FAILS</b>
<b>178169</b> <b>121102011</b> <b>OBC</b>	<b>R</b>	<b>M</b>	<b>CHARI VIKRAM VILAS</b>															<b>201203442</b>	
			THEORY OF MACHINES I	9	35	\$5	44	\$6				+							
			MECHANICS OF SOLIDS	2	A		2					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	6	43		49	\$1	10			+							
			ELECTRICAL TECHNOLOGY	10	35	\$5	45	\$5	20			+							
			MANUFACTURING TECHNOLOGY I	12	46		58		20			+							
			ENERGY CONVERSION	7	55		62		17			+							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 FAIL</b>			<b>327</b>	<b>\$12</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
<b>178170</b> <b>121102051</b> <b>GENERAL</b>	<b>R</b>	<b>M</b>	<b>REHMAN ASLAM MD.</b>															<b>201203532</b>	
			THEORY OF MACHINES I	14	40		54					+							
			MECHANICS OF SOLIDS	6	40		46	\$4				P							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	40		50		11			+							
			ELECTRICAL TECHNOLOGY	5	NA		5		12			F							
			MANUFACTURING TECHNOLOGY I	5	47		52		18			+							
			ENERGY CONVERSION	11	23		34		15			F							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 FAIL</b>			<b>297</b>	<b>\$4</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
<b>178171</b> <b>121102062</b> <b>OBC</b>	<b>R</b>	<b>M</b>	<b>SURLAKER SHAHEEN DURGADAS</b>															<b>201203526</b>	
			THEORY OF MACHINES I	10	40		50					+							
			MECHANICS OF SOLIDS	10	43		53					+							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	14	74		88		12			+							
			ELECTRICAL TECHNOLOGY	2	65		67		12			P							
			MANUFACTURING TECHNOLOGY I	10	45		55		17			+							
			ENERGY CONVERSION	11	40		51		14			+							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>419</b>		<b>*384\$8</b>	<b>803\$8</b>	<b>PASSES *</b>
<b>178172</b> <b>131102017</b> <b>GENERAL</b>	<b>R</b>	<b>M</b>	<b>DESSAI SHIVAM SATYAVAN</b>															<b>201305999</b>	
			THEORY OF MACHINES I	6	35		41					F							
			MECHANICS OF SOLIDS	5	16		21					F							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	8	48		56		10			+							
			ELECTRICAL TECHNOLOGY	3	41		44	\$6	10			+							
			MANUFACTURING TECHNOLOGY I	10	40		50		19			+							
			ENERGY CONVERSION	11	40		51		15			+							
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>				<b>SEM-3 PASS</b>			<b>317</b>	<b>\$6</b>	<b>*359\$10</b>	<b>676\$16</b>	<b>FAILS</b>
<b>178173</b> <b>131102042</b> <b>OBC</b>	<b>R</b>	<b>M</b>	<b>NAIK PRAJYOT ULHAS</b>															<b>201305947</b>	
			THEORY OF MACHINES I	9	44		53					+							
			MECHANICS OF SOLIDS	10	40		50					+							
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	49		62		14			+							
			ELECTRICAL TECHNOLOGY	7	46		53		13			P							
			MANUFACTURING TECHNOLOGY I	8	40	#2	48	#2	22			+							
			ENERGY CONVERSION	15	44		59		15			+							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>389</b>	<b>#9</b>	<b>*371\$10</b>	<b>760\$10 #9</b>	<b>PASSES *</b>

## REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
178174 131102045 SC	R	M	<b>PARSEKAR SANKET SUDHAKAR</b>															201305917
			THEORY OF MACHINES I	10	17		27					F						
			MECHANICS OF SOLIDS	10	26		36					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	41		51		14			+						
			ELECTRICAL TECHNOLOGY	5	67		72		20			P						
			MANUFACTURING TECHNOLOGY I	14	48		62		20			+						
			ENERGY CONVERSION	11	55		66		16			+						
				<b>SEM-1 PASS</b>			<b>SEM-2 PASS</b>			<b>SEM-3 PASS</b>			<b>384</b>		<b>*386\$9</b>	<b>770\$9</b>		<b>FAILS</b>
178175 131102055 ST	R	M	<b>SHANKAR LADU VELIP</b>															201305796
			THEORY OF MACHINES I	10	35	#5	45	#5				+						
			MECHANICS OF SOLIDS	10	36	\$4	46	\$4				+						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	40		58		10			+						
			ELECTRICAL TECHNOLOGY	7	32	\$3#5	39	\$6#5	13			+						
			MANUFACTURING TECHNOLOGY I	10	44		54		18			P						
			ENERGY CONVERSION	10	48		58		16			+						
				<b>SEM-1 PASS</b>			<b>SEM-2 PASS</b>			<b>SEM-3 PASS</b>			<b>357</b>	<b>\$10#10</b>	<b>*479</b>	<b>836\$10 #10</b>		<b>PASSES *</b>
178176 131102057 OBC	R	M	<b>SHET SHREYASH SUBHASH</b>															201305994
			THEORY OF MACHINES I	7	58		65					+						
			MECHANICS OF SOLIDS	6	56		62					P						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	15	42		57		19			+						
			ELECTRICAL TECHNOLOGY	10	40		50		18			+						
			MANUFACTURING TECHNOLOGY I	13	40		53		22			+						
			ENERGY CONVERSION	20	48		68		19			+						
				<b>SEM-1 PASS</b>			<b>SEM-2 PASS</b>			<b>SEM-3 PASS</b>			<b>433</b>		<b>418</b>	<b>851</b>		<b>PASSES *</b>
178177 141102003 GENERAL	R	M	<b>BARRETO JHONTY JESUS</b>															201401318
			THEORY OF MACHINES I	10	59		69					+						
			MECHANICS OF SOLIDS	10	35	\$5	45	\$5				+						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	12	35	\$5	47	\$5	10			+						
			ELECTRICAL TECHNOLOGY	2	68		70		10			+						
			MANUFACTURING TECHNOLOGY I	10	68		78		18			+						
			ENERGY CONVERSION	13	50		63		14			+						
				<b>SEM-1 PASS</b>			<b>SEM-2 PASS</b>			<b>SEM-3 PASS</b>			<b>424</b>	<b>\$10</b>	<b>*397</b>	<b>821\$10</b>		<b>PASSES *</b>
178178 141102006 GENERAL	R	M	<b>BHAT SIDDHINATH LAXMINARAYAN</b>															201401422
			THEORY OF MACHINES I	11	42		53					+						
			MECHANICS OF SOLIDS	10	40		50					+						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	3	57		60		10			+						
			ELECTRICAL TECHNOLOGY	5	52		57		19			+						
			MANUFACTURING TECHNOLOGY I	7	58		65		17			+						
			ENERGY CONVERSION	2	44		46	\$4	14			P						
				<b>SEM-1 PASS</b>			<b>SEM-2 PASS</b>			<b>SEM-3 PASS</b>			<b>391</b>	<b>\$4</b>	<b>*444</b>	<b>835\$4</b>		<b>PASSES *</b>
178179 141102009 OBC	R	M	<b>CHODANKAR ANKIT DEVENDRA</b>															201401229
			THEORY OF MACHINES I	14	40		54					+						
			MECHANICS OF SOLIDS	15	26		41					F						
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	18	48		66		20			+						
			ELECTRICAL TECHNOLOGY	10	61		71		15			P						
			MANUFACTURING TECHNOLOGY I	11	57		68		18			+						
			ENERGY CONVERSION	19	40		59		22			+						
				<b>SEM-1 PASS</b>			<b>SEM-2 PASS</b>			<b>SEM-3 PASS</b>			<b>434</b>		<b>*420</b>	<b>854</b>		<b>FAILS</b>





**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number		
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained				
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850					
178186	R	M	<b>SAWANT AVIRAJ</b>															201401263		
141102051			OBC																	
			THEORY OF MACHINES I	12	40		52					+								
			MECHANICS OF SOLIDS	13	46		59					P								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	12	35	\$5	47	\$5	13			+								
			ELECTRICAL TECHNOLOGY	10	40		50		10			+								
			MANUFACTURING TECHNOLOGY I	11	40		51		20			+								
			ENERGY CONVERSION	11	40		51		14			+								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>367</b>	<b>\$5</b>	<b>418\$4</b>	<b>785\$9</b>	<b>PASSES *</b>
178187	R	M	<b>SHIRODKAR AMEY MAHADEV</b>															201401374		
141102054			ST																	
			THEORY OF MACHINES I	10	35	\$2#3	45	\$2#3				P								
			MECHANICS OF SOLIDS	13	36	#4	49	#4				+								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	38	#2	48	#2	10			+								
			ELECTRICAL TECHNOLOGY	10	44		54		12			+								
			MANUFACTURING TECHNOLOGY I	17	56		73		21			+								
			ENERGY CONVERSION	20	40		60		22			+								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>394</b>	<b>\$2 #9</b>	<b>*425\$5</b>	<b>819\$7 #9</b>	<b>PASSES *</b>
178188	R	M	<b>VERDEKAR AMEYA TULXIDAS</b>															201401314		
141102063			OBC																	
			THEORY OF MACHINES I	14	35	\$5	49	\$5				+								
			MECHANICS OF SOLIDS	18	10		28					F								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	40		53		19			+								
			ELECTRICAL TECHNOLOGY	10	51		61		16			P								
			MANUFACTURING TECHNOLOGY I	11	48		59		20			+								
			ENERGY CONVERSION	21	44		65		20			+								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>390</b>	<b>\$5</b>	<b>418\$2</b>	<b>808\$7</b>	<b>FAILS</b>
178189	R	M	<b>VIEGAS GAYLON CAVIN</b>															201401419		
141102064			ST																	
			THEORY OF MACHINES I	10	20		30					F								
			MECHANICS OF SOLIDS	11	14		25					F								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	13	46		59		11			+								
			ELECTRICAL TECHNOLOGY	10	52		62		11			+								
			MANUFACTURING TECHNOLOGY I	11	41		52		20			+								
			ENERGY CONVERSION	14	44		58		17			+								
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>					<b>SEM-3 FAIL</b>			<b>345</b>		<b>FAILS</b>	<b>---</b>	<b>FAILS</b>
178190	R	M	<b>HARRY ANDREWS DANISH DON</b>															201406887		
141202009			GENERAL																	
			THEORY OF MACHINES I	7	42		49	\$1				+								
			MECHANICS OF SOLIDS	10	26		36					F								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	10	40		50		11			+								
			ELECTRICAL TECHNOLOGY	10	40		50		20			+								
			MANUFACTURING TECHNOLOGY I	17	40		57		20			+								
			ENERGY CONVERSION	15	68		83		19			+								
				<b>SEM-1 -</b>				<b>SEM-2 -</b>					<b>SEM-3 PASS</b>			<b>395</b>	<b>\$1</b>	<b>*422\$6</b>	<b>817\$7</b>	<b>FAILS</b>
178191	R	M	<b>D'COSTA JASON</b>															201508957		
151202002			GENERAL																	
			THEORY OF MACHINES I	14	42		56					+								
			MECHANICS OF SOLIDS	18	51		69					P								
			NUMERICAL TECHNIQUES & COMPUTER PROGRAMING	17	68		85		19			+								
			ELECTRICAL TECHNOLOGY	10	47		57		19			+								
			MANUFACTURING TECHNOLOGY I	22	67		89		20			+								
			ENERGY CONVERSION	21	60		81		22			+								
				<b>SEM-1 -</b>				<b>SEM-2 -</b>					<b>SEM-3 PASS</b>			<b>517</b>		<b>537</b>	<b>1054</b>	<b>PASSES *</b>

**REGULAR EXAMINATION RESULT OF SEMESTER - IV (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks								Fails	Sem-4		Sem-3	Obtained		
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			

Declared on : \_\_\_\_\_  
 Entered by : \_\_\_\_\_  
 Read by : \_\_\_\_\_  
 Checked by : \_\_\_\_\_

**Principal**