

SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 7 STREAM MECHANICAL DECEMBER - 2009
 EXAM PAGE : 1* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6172001	VADHER BRIJESH VINODRAI 900 360 616 PASS (6162010, JUN. 09,)	
25 10 17	MACHINE DESIGN-III - 701 175 70 107	100 40 56 50 20 34
25 10 17	HEAT & MASS TRANSFER - 702 175 70 123	100 40 68 50 20 38
25 10 20	REFRIGERATION & AIR CONDI. - 703 175 70 123	100 40 64 50 20 39
	CONTROL ENGINEERING - 704 100 40 63	100 40 63
25 10 19	EL-I REFRIGERATION - 705 175 70 121	100 40 65 50 20 37
50 20 40	PROJECT - I - 706 100 40 79	50 20 39
6172002	GADHAVI ALPESHKUMAR ASHOKDAN 900 360 474 PASS (6162068, JUN. 09,) U. O. 60(3)	
25 10 14	MACHINE DESIGN-III - 701 175 70 71	100 40 29+11 50 20 28
25 10 15	HEAT & MASS TRANSFER - 702 175 70 89	100 40 44 50 20 30
25 10 15	REFRIGERATION & AIR CONDI. - 703 175 70 89	100 40 44 50 20 30
	CONTROL ENGINEERING - 704 100 40 54	100 40 54
25 10 17	EL-I CAD - P - 705 175 70 103	100 40 53 50 20 33
50 20 34	PROJECT - I - 706 100 40 68	50 20 34
6172003	PAREKH ANAND LALITKUMAR 900 360 573 PASS (6162001, JUN. 09,)	
25 10 18	MACHINE DESIGN-III - 701 175 70 101	100 40 51 50 20 32
25 10 18	HEAT & MASS TRANSFER - 702 175 70 112	100 40 56 50 20 38
25 10 18	REFRIGERATION & AIR CONDI. - 703 175 70 106	100 40 53 50 20 35
	CONTROL ENGINEERING - 704 100 40 60	100 40 60
25 10 18	EL-I CAD - P - 705 175 70 124	100 40 71 50 20 35
50 20 35	PROJECT - I - 706 100 40 70	50 20 35
6172004	JAMBUKIYA ANANDBHAI RAMNIKBHAI 900 360 608 PASS (6162002, JUN. 09,)	
	MACHINE DESIGN-III - 701	100 40 53 50 20 33

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25	10	18	175	70	104							
						HEAT & MASS TRANSFER - 702	100	40	69	50	20	40
25	10	19	175	70	128							
						REFRIGERATION & AIR CONDI. - 703	100	40	60	50	20	40
25	10	20	175	70	120							
						CONTROL ENGINEERING - 704	100	40	64			
						EL-I CAD - P - 705	100	40	63	50	20	35
25	10	17	175	70	115							
						PROJECT - I - 706				50	20	38
50	20	39	100	40	77							
6172005 JOSHI ASHISH BALKRISHNA												
900 360 651 PASS												
(6162003, JUN. 09,)												
MACHINE DESIGN-III - 701												
25	10	21	175	70	110							
						HEAT & MASS TRANSFER - 702	100	40	63	50	20	44
25	10	22	175	70	129							
						REFRIGERATION & AIR CONDI. - 703	100	40	49	50	20	45
25	10	23	175	70	117							
						CONTROL ENGINEERING - 704	100	40	71			
						EL-I CAD - P - 705	100	40	76	50	20	44
25	10	23	175	70	143							
						PROJECT - I - 706				50	20	40
50	20	41	100	40	81							

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2* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6172006 CHAVADA BHAGADEVBHAI ABHESANGBHAI												
900 360 635 PASS												
(6162004, JUN. 09,)												
MACHINE DESIGN-III - 701												
25	10	18	175	70	108							
						HEAT & MASS TRANSFER - 702	100	40	71	50	20	38
25	10	18	175	70	127							
						REFRIGERATION & AIR CONDI. - 703	100	40	74	50	20	38
25	10	18	175	70	130							
						CONTROL ENGINEERING - 704	100	40	67			
						EL-I CAD - P - 705	100	40	69	50	20	37
25	10	18	175	70	124							
						PROJECT - I - 706				50	20	40
50	20	39	100	40	79							
6172007 KAPADIYA BHARATKUMAR JINABHAI												
900 360 536 PASS												
(6162006, JUN. 09,)												
MACHINE DESIGN-III - 701												
25	10	17	175	70	87							
						HEAT & MASS TRANSFER - 702	100	40	53	50	20	39
25	10	19	175	70	111							
						REFRIGERATION & AIR CONDI. - 703	100	40	44	50	20	37
25	10	18	175	70	99							

				be7mech. txt				
		CONTROL ENGINEERING -	704		100	40	57	
		100	40	57				
25	10	EL-I CAD - P -	705		100	40	58	50 20 36
		175	70	112				
50	20	PROJECT - I -	706					50 20 35
		100	40	70				
6172008		SONI GRA BHASKAR KANTILAL						
		900	360	545				
		(6162007,	JUN. 09,				
		MACHINE DESIGN-III -	701		100	40	50	50 20 36
25	10	175	70	107				
		HEAT & MASS TRANSFER -	702		100	40	64	50 20 37
25	10	175	70	118				
		REFRIGERATION & AIR CONDI. -	703		100	40	38	50 20 35
25	10	175	70	90				
		CONTROL ENGINEERING -	704		100	40	52	
		100	40	52				
		EL-I CAD - P -	705		100	40	59	50 20 35
25	10	175	70	111				
		PROJECT - I -	706					50 20 34
50	20	100	40	67				
6172009		PARBI YA BHAVIN ATULBHAI						
		900	360	639				
		(6162009,	JUN. 09,				
		MACHINE DESIGN-III -	701		100	40	61	50 20 35
25	10	175	70	116				
		HEAT & MASS TRANSFER -	702		100	40	71	50 20 40
25	10	175	70	131				
		REFRIGERATION & AIR CONDI. -	703		100	40	58	50 20 40
25	10	175	70	117				
		CONTROL ENGINEERING -	704		100	40	72	
		100	40	72				
		EL-I CAD - P -	705		100	40	73	50 20 35
25	10	175	70	125				
		PROJECT - I -	706					50 20 39
50	20	100	40	78				
6172010		BALAR CHI RAGBHAI KANTI BHAI						
		900	360	564				
		(6162011,	JUN. 09,				
		MACHINE DESIGN-III -	701		100	40	54	50 20 35
25	10	175	70	108				
		HEAT & MASS TRANSFER -	702		100	40	57	50 20 39
25	10	175	70	114				
		REFRIGERATION & AIR CONDI. -	703		100	40	50	50 20 38
25	10	175	70	106				
		CONTROL ENGINEERING -	704		100	40	50	
		100	40	50				
		EL-I CAD - P -	705		100	40	53	50 20 39
25	10	175	70	110				
		PROJECT - I -	706					50 20 38
50	20	100	40	76				

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EXAM PAGE : 3* indicates EXEMPTION in HEAD SEMESTER - 7 STREAM MECHANICAL DECEMBER - 2009

PRACTICAL/ORAL TERMWORK THEORY

6172011	PARMAR DAYARAM HARI BHAI	900 360 542	PASS		
	(6162012, JUN. 09,			,)
	MACHINE DESIGN-III - 701	100 40 45			50 20 35
25	10 19 175 70 99				
	HEAT & MASS TRANSFER - 702	100 40 49			50 20 38
25	10 17 175 70 104				
	REFRIGERATION & AIR CONDI. - 703	100 40 50			50 20 40
25	10 20 175 70 110				
	CONTROL ENGINEERING - 704	100 40 53			
	100 40 53				
	EL-I CAD - P - 705	100 40 55			50 20 35
25	10 16 175 70 106				
	PROJECT - I - 706				50 20 35
50	20 35 100 40 70				
6172012	MEHTA DEVANG ARUNBHAI	900 360 601	PASS		
	(6162013, JUN. 09,			,)
	MACHINE DESIGN-III - 701	100 40 56			50 20 35
25	10 18 175 70 109				
	HEAT & MASS TRANSFER - 702	100 40 64			50 20 37
25	10 17 175 70 118				
	REFRIGERATION & AIR CONDI. - 703	100 40 59			50 20 38
25	10 20 175 70 117				
	CONTROL ENGINEERING - 704	100 40 56			
	100 40 56				
	EL-I CAD - P - 705	100 40 68			50 20 40
25	10 19 175 70 127				
	PROJECT - I - 706				50 20 37
50	20 37 100 40 74				
6172013	GHOGHALIA DHAVALKUMAR PRATAPBHAI	900 360 600	PASS		
	(6162014, JUN. 09,			,)
	MACHINE DESIGN-III - 701	100 40 62			50 20 31
25	10 18 175 70 111				
	HEAT & MASS TRANSFER - 702	100 40 55			50 20 38
25	10 18 175 70 111				
	REFRIGERATION & AIR CONDI. - 703	100 40 57			50 20 35
25	10 18 175 70 110				
	CONTROL ENGINEERING - 704	100 40 57			
	100 40 57				
	EL-I CAD - P - 705	100 40 71			50 20 39
25	10 19 175 70 129				
	PROJECT - I - 706				50 20 40
50	20 42 100 40 82				
6172014	SOLANKI HARDIK MANSUKHBHAI	900 360 590	PASS		
	(6162016, JUN. 09,			,)
	MACHINE DESIGN-III - 701	100 40 52			50 20 33
25	10 18 175 70 103				
	HEAT & MASS TRANSFER - 702	100 40 59			50 20 39
25	10 19 175 70 117				
	REFRIGERATION & AIR CONDI. - 703	100 40 54			50 20 40
25	10 20 175 70 114				
	CONTROL ENGINEERING - 704	100 40 61			
	100 40 61				
	EL-I CAD - P - 705	100 40 62			50 20 38
25	10 19 175 70 119				
	PROJECT - I - 706				50 20 38

50	20	38	100	40	76		
6172015	PATEL HASMUKHBHAI MOHANBHAI		900	360	519	PASS	
	(6162017, JUN. 09,)
		MACHINE DESIGN-III - 701	100	40	45		50 20 31
25	10	16	175	70	92		
		HEAT & MASS TRANSFER - 702	100	40	41		50 20 37
25	10	17	175	70	95		
		REFRIGERATION & AIR CONDI. - 703	100	40	40		50 20 39
25	10	18	175	70	97		
		CONTROL ENGINEERING - 704	100	40	54		
		100 40 54					
		EL-I CAD - P - 705	100	40	52		50 20 36
25	10	18	175	70	106		
		PROJECT - I - 706					50 20 38
50	20	37	100	40	75		

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4* indicates EXEMPTION in HEAD

							THEORY
							PRACTICAL/ORAL
							TERMWORK
6172016	VEKARIYA HIRENKUMAR KISHORBHAI		900	360	623	PASS	
	(6162018, JUN. 09,)
		MACHINE DESIGN-III - 701	100	40	57		50 20 34
25	10	17	175	70	108		
		HEAT & MASS TRANSFER - 702	100	40	66		50 20 42
25	10	21	175	70	129		
		REFRIGERATION & AIR CONDI. - 703	100	40	54		50 20 40
25	10	20	175	70	114		
		CONTROL ENGINEERING - 704	100	40	61		
		100 40 61					
		EL-I CAD - P - 705	100	40	64		50 20 44
25	10	23	175	70	131		
		PROJECT - I - 706					50 20 40
50	20	40	100	40	80		
6172017	MUNJAPRA HITESH MOHANBHAI		900	360	603	PASS	
	(6162019, JUN. 09,)
		MACHINE DESIGN-III - 701	100	40	58		50 20 33
25	10	18	175	70	109		
		HEAT & MASS TRANSFER - 702	100	40	71		50 20 36
25	10	16	175	70	123		
		REFRIGERATION & AIR CONDI. - 703	100	40	61		50 20 38
25	10	18	175	70	117		
		CONTROL ENGINEERING - 704	100	40	63		
		100 40 63					
		EL-I CAD - P - 705	100	40	64		50 20 37
25	10	19	175	70	120		
		PROJECT - I - 706					50 20 35
50	20	36	100	40	71		
6172018	CHAUHAN JAGDI SH RAMNIKLAL		900	360	586	PASS	
	(6162020, JUN. 09,)

		MACHINE DESIGN-III - 701	100 40 46	50 20 34
25	10 17	175 70 97		
		HEAT & MASS TRANSFER - 702	100 40 70	50 20 37
25	10 17	175 70 124		
		REFRIGERATION & AIR CONDI. - 703	100 40 60	50 20 37
25	10 17	175 70 114		
		CONTROL ENGINEERING - 704	100 40 59	
		100 40 59		
		EL-I CAD - P - 705	100 40 57	50 20 39
25	10 20	175 70 116		
		PROJECT - I - 706		50 20 38
50	20 38	100 40 76		
6172019 NISHAD JALANDHAR PARASHANBHAI				
		900 360 628 PASS		
		(6162021, JUN. 09, ,)		
		MACHINE DESIGN-III - 701	100 40 54	50 20 36
25	10 19	175 70 109		
		HEAT & MASS TRANSFER - 702	100 40 63	50 20 40
25	10 20	175 70 123		
		REFRIGERATION & AIR CONDI. - 703	100 40 67	50 20 39
25	10 19	175 70 125		
		CONTROL ENGINEERING - 704	100 40 63	
		100 40 63		
		EL-I CAD - P - 705	100 40 66	50 20 39
25	10 20	175 70 125		
		PROJECT - I - 706		50 20 42
50	20 41	100 40 83		
6172020 KEVADIYA JAYDEEPKUMAR SHAMJI BHA I				
		900 360 567 PASS		
		(6162022, JUN. 09, ,)		
		MACHINE DESIGN-III - 701	100 40 52	50 20 35
25	10 20	175 70 107		
		HEAT & MASS TRANSFER - 702	100 40 52	50 20 39
25	10 19	175 70 110		
		REFRIGERATION & AIR CONDI. - 703	100 40 51	50 20 38
25	10 19	175 70 108		
		CONTROL ENGINEERING - 704	100 40 56	
		100 40 56		
		EL-I CAD - P - 705	100 40 63	50 20 37
25	10 18	175 70 118		
		PROJECT - I - 706		50 20 34
50	20 34	100 40 68		

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PRACTICAL/ORAL TERMWORK THEORY

6172021 GUNDANIYA JAYESHKUMAR VITHALBHAI				
		900 360 544 PASS		
		(6162023, JUN. 09, ,)		
		MACHINE DESIGN-III - 701	100 40 45	50 20 31
25	10 17	175 70 93		
		HEAT & MASS TRANSFER - 702	100 40 49	50 20 38
25	10 18	175 70 105		

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25	10	18	175	70	108	100	40	52	50	20	38
25	10	17	175	70	115	100	40	62	50	20	36
50	20	33	100	40	67				50	20	34
6172022	MONAPARA JEEGNESHKUMAR GHANASHYAMBHAI										
25	10	17	175	70	107	100	40	57	50	20	33
25	10	17	175	70	104	100	40	50	50	20	37
25	10	17	175	70	102	100	40	48	50	20	37
25	10	19	175	70	135	100	40	78	50	20	38
50	20	33	100	40	66				50	20	33
6172023	SHETH KARTIK BIPINCHANDRA										
25	10	16	175	70	100	100	40	50	50	20	34
25	10	16	175	70	110	100	40	58	50	20	36
25	10	16	175	70	111	100	40	59	50	20	36
25	10	19	175	70	122	100	40	65	50	20	38
50	20	40	100	40	78				50	20	38
6172024	AMBASANA KOMALKUMAR GUNAVANTRAI										
25	10	17	175	70	104	100	40	55	50	20	32
25	10	17	175	70	105	100	40	51	50	20	37
25	10	17	175	70	113	100	40	59	50	20	37
25	10	18	175	70	117	100	40	62	50	20	37
50	20	36	100	40	73				50	20	37
6172025	VIKAS KUMAR										
25	10	17	175	70	106	100	40	54	50	20	35
25	10	22	175	70	125	100	40	60	50	20	43

25	10	19	175	70	114		
						PROJECT - I - 706	50 20 38
50	20	38	100	40	76		
6172029 PADHI YAR MEHULKUMAR SURENDRASINH							
			900	360	552	PASS	
			(6162036,	JUN. 09,)	
						MACHINE DESIGN-III - 701	100 40 39
25	10	18	175	70	92		50 20 35
						HEAT & MASS TRANSFER - 702	100 40 48
25	10	19	175	70	106		50 20 39
						REFRI GERATION & AIR CONDI. - 703	100 40 48
25	10	19	175	70	106		50 20 39
						CONTROL ENGINEEREING - 704	100 40 56
						EL-I CAD - P - 705	100 40 66
25	10	18	175	70	120		50 20 36
						PROJECT - I - 706	50 20 36
50	20	36	100	40	72		
6172030 CHANGELA MITULKUMAR KIRTI BHAI							
			900	360	531	PASS	
			(6162038,	JUN. 09,)	
						MACHINE DESIGN-III - 701	100 40 45
25	10	15	175	70	90		50 20 30
						HEAT & MASS TRANSFER - 702	100 40 46
25	10	19	175	70	105		50 20 40
						REFRI GERATION & AIR CONDI. - 703	100 40 45
25	10	19	175	70	104		50 20 40
						CONTROL ENGINEEREING - 704	100 40 54
						EL-I CAD - P - 705	100 40 59
25	10	16	175	70	108		50 20 33
						PROJECT - I - 706	50 20 35
50	20	35	100	40	70		

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PRACTICAL/ORAL TERMWORK THEORY

6172031 KALARIYA NAIMISH RAJESHKUMAR							
			900	360	516	PASS	
			(6162039,	JUN. 09,)	
						MACHINE DESIGN-III - 701	100 40 40
25	10	17	175	70	91		50 20 34
						HEAT & MASS TRANSFER - 702	100 40 41
25	10	18	175	70	97		50 20 38
						REFRI GERATION & AIR CONDI. - 703	100 40 45
25	10	18	175	70	101		50 20 38
						CONTROL ENGINEEREING - 704	100 40 51
						EL-I CAD - P - 705	100 40 55
25	10	17	175	70	106		50 20 34
						PROJECT - I - 706	50 20 35
50	20	35	100	40	70		

6172032 JHALA NAVDEEPSINH INDRAJEETSINH

			900 360 563	PASS			
			(6162041, JUN. 09,)
			MACHINE DESIGN-III - 701		100 40 47		50 20 32
25	10	17	175 70 96				
			HEAT & MASS TRANSFER - 702		100 40 62		50 20 37
25	10	17	175 70 116				
			REFRIGERATION & AIR CONDI. - 703		100 40 64		50 20 37
25	10	17	175 70 118				
			CONTROL ENGINEERING - 704		100 40 56		
			100 40 56				
			EL-I CAD - P - 705		100 40 58		50 20 35
25	10	17	175 70 110				
			PROJECT - I - 706				50 20 34
50	20	33	100 40 67				
6172033			VAGHANI NILESH DEVRAJBHAI	PASS			
			900 360 587	PASS			
			(6162042, JUN. 09,)
			MACHINE DESIGN-III - 701		100 40 55		50 20 34
25	10	18	175 70 107				
			HEAT & MASS TRANSFER - 702		100 40 71		50 20 42
25	10	21	175 70 134				
			REFRIGERATION & AIR CONDI. - 703		100 40 39		50 20 42
25	10	21	175 70 102				
			CONTROL ENGINEERING - 704		100 40 55		
			100 40 55				
			EL-I CAD - P - 705		100 40 64		50 20 37
25	10	18	175 70 119				
			PROJECT - I - 706				50 20 35
50	20	35	100 40 70				
6172034			TANK NIRAVKUMAR ANILKUMAR	PASS			
			900 360 608	PASS			
			(6162043, JUN. 09,)
			MACHINE DESIGN-III - 701		100 40 59		50 20 33
25	10	18	175 70 110				
			HEAT & MASS TRANSFER - 702		100 40 61		50 20 38
25	10	18	175 70 117				
			REFRIGERATION & AIR CONDI. - 703		100 40 62		50 20 38
25	10	18	175 70 118				
			CONTROL ENGINEERING - 704		100 40 62		
			100 40 62				
			EL-I CAD - P - 705		100 40 68		50 20 39
25	10	18	175 70 125				
			PROJECT - I - 706				50 20 38
50	20	38	100 40 76				
6172035			VASANI PRATIK ARVINDBHAI	PASS			
			900 360 564	PASS			
			(6162045, JUN. 09,)
			MACHINE DESIGN-III - 701		100 40 51		50 20 33
25	10	17	175 70 101				
			HEAT & MASS TRANSFER - 702		100 40 51		50 20 39
25	10	19	175 70 109				
			REFRIGERATION & AIR CONDI. - 703		100 40 54		50 20 39
25	10	19	175 70 112				
			CONTROL ENGINEERING - 704		100 40 56		
			100 40 56				
			EL-I CAD - P - 705		100 40 65		50 20 38
25	10	17	175 70 120				
			PROJECT - I - 706				50 20 33
50	20	33	100 40 66				

			100	40	65			
		EL-I CAD - P - 705	100	40	69			50 20 36
25	10	17	175	70	122			
		PROJECT - I - 706						50 20 34
50	20	33	100	40	67			
6172043 KOTAK SUMEETKUMAR PRAFULBHAI								
			900	360	584	PASS		
		(6162055, JUN. 09,)
		MACHINE DESIGN-III - 701	100	40	45			50 20 32
25	10	17	175	70	94			
		HEAT & MASS TRANSFER - 702	100	40	63			50 20 38
25	10	18	175	70	119			
		REFRIGERATION & AIR CONDI. - 703	100	40	53			50 20 38
25	10	18	175	70	109			
		CONTROL ENGINEERING - 704	100	40	62			
			100	40	62			
		EL-I CAD - P - 705	100	40	63			50 20 39
25	10	19	175	70	121			
		PROJECT - I - 706						50 20 39
50	20	40	100	40	79			
6172044 VAYEDA TEJAS MANSUKHLAL								
			900	360	595	PASS		
		(6162056, JUN. 09,)
		MACHINE DESIGN-III - 701	100	40	52			50 20 36
25	10	19	175	70	107			
		HEAT & MASS TRANSFER - 702	100	40	64			50 20 37
25	10	17	175	70	118			
		REFRIGERATION & AIR CONDI. - 703	100	40	56			50 20 37
25	10	17	175	70	110			
		CONTROL ENGINEERING - 704	100	40	63			
			100	40	63			
		EL-I CAD - P - 705	100	40	65			50 20 38
25	10	18	175	70	121			
		PROJECT - I - 706						50 20 38
50	20	38	100	40	76			
6172045 MANISH UPADHYAY								
			900	360	597	PASS		
		(6162058, JUN. 09,)
		MACHINE DESIGN-III - 701	100	40	46			50 20 37
25	10	20	175	70	103			
		HEAT & MASS TRANSFER - 702	100	40	54			50 20 44
25	10	22	175	70	120			
		REFRIGERATION & AIR CONDI. - 703	100	40	49			50 20 44
25	10	22	175	70	115			
		CONTROL ENGINEERING - 704	100	40	55			
			100	40	55			
		EL-I CAD - P - 705	100	40	64			50 20 40
25	10	19	175	70	123			
		PROJECT - I - 706						50 20 40
50	20	41	100	40	81			

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PRACTICAL/ORAL TERMWORK THEORY

6172046	MEHTA VIJAY VINODRAY		900 360 580	PASS		
	(6162059, JUN. 09,				,)
		MACHINE DESIGN-III - 701	100 40 54			50 20 34
25	10	18 175 70 106				
		HEAT & MASS TRANSFER - 702	100 40 60			50 20 37
25	10	17 175 70 114				
		REFRIGERATION & AIR CONDI. - 703	100 40 57			50 20 37
25	10	17 175 70 111				
		CONTROL ENGINEERING - 704	100 40 50			
		100 40 50				
		EL-I CAD - P - 705	100 40 61			50 20 40
25	10	19 175 70 120				
		PROJECT - I - 706				50 20 39
50	20	40 100 40 79				
6172047	CHAMPANERI VIMAL MANOJKUMAR		900 360 570	PASS		
	(6162060, JUN. 09,				,)
		MACHINE DESIGN-III - 701	100 40 44			50 20 38
25	10	20 175 70 102				
		HEAT & MASS TRANSFER - 702	100 40 48			50 20 38
25	10	18 175 70 104				
		REFRIGERATION & AIR CONDI. - 703	100 40 55			50 20 38
25	10	18 175 70 111				
		CONTROL ENGINEERING - 704	100 40 53			
		100 40 53				
		EL-I CAD - P - 705	100 40 65			50 20 38
25	10	17 175 70 120				
		PROJECT - I - 706				50 20 40
50	20	40 100 40 80				
6172048	AKABARI VI PULKUMAR BHUPATBHAI		900 360 571	PASS		
	(6162061, JUN. 09,				,)
		MACHINE DESIGN-III - 701	100 40 51			50 20 36
25	10	19 175 70 106				
		HEAT & MASS TRANSFER - 702	100 40 58			50 20 36
25	10	16 175 70 110				
		REFRIGERATION & AIR CONDI. - 703	100 40 52			50 20 36
25	10	16 175 70 104				
		CONTROL ENGINEERING - 704	100 40 55			
		100 40 55				
		EL-I CAD - P - 705	100 40 62			50 20 38
25	10	17 175 70 117				
		PROJECT - I - 706				50 20 39
50	20	40 100 40 79				
6172049	NAVADIYA VIRATKUMAR TALSHI BHAI		900 360 595	PASS		
	(6162062, JUN. 09,				,)
		MACHINE DESIGN-III - 701	100 40 55			50 20 35
25	10	18 175 70 108				
		HEAT & MASS TRANSFER - 702	100 40 69			50 20 36
25	10	18 175 70 123				
		REFRIGERATION & AIR CONDI. - 703	100 40 61			50 20 36
25	10	18 175 70 115				
		CONTROL ENGINEERING - 704	100 40 57			
		100 40 57				
		EL-I CAD - P - 705	100 40 62			50 20 39
25	10	17 175 70 118				
		PROJECT - I - 706				50 20 37
50	20	37 100 40 74				

6172050	VANANI VISHAL TALSHI BHAI		900 360 568	PASS			
	(6162063, JUN. 09,)
		MACHINE DESIGN-III - 701	100 40 51			50 20 33	
25	10	17 175 70 101					
		HEAT & MASS TRANSFER - 702	100 40 64			50 20 35	
25	10	16 175 70 115					
		REFRIGERATION & AIR CONDI. - 703	100 40 62			50 20 35	
25	10	16 175 70 113					
		CONTROL ENGINEERING - 704	100 40 60				
		100 40 60					
		EL-I CAD - P - 705	100 40 56			50 20 38	
25	10	17 175 70 111					
		PROJECT - I - 706				50 20 34	
50	20	34 100 40 68					

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							THEORY
PRACTICAL/ORAL		TERMWORK					
6172051	VADHEL VISHALBHAI ASHOKBHAI		900 360 564	PASS			
	(6162064, JUN. 09,)
		MACHINE DESIGN-III - 701	100 40 60			50 20 32	
25	10	17 175 70 109					
		HEAT & MASS TRANSFER - 702	100 40 51			50 20 34	
25	10	15 175 70 100					
		REFRIGERATION & AIR CONDI. - 703	100 40 60			50 20 34	
25	10	15 175 70 109					
		CONTROL ENGINEERING - 704	100 40 56				
		100 40 56					
		EL-I CAD - P - 705	100 40 67			50 20 38	
25	10	18 175 70 123					
		PROJECT - I - 706				50 20 33	
50	20	34 100 40 67					
6172052	PARMAR YOGI KIRAN JAGDISHBHAI		900 360 595	PASS			
	(6162065, JUN. 09,)
		MACHINE DESIGN-III - 701	100 40 55			50 20 35	
25	10	18 175 70 108					
		HEAT & MASS TRANSFER - 702	100 40 62			50 20 40	
25	10	20 175 70 122					
		REFRIGERATION & AIR CONDI. - 703	100 40 55			50 20 40	
25	10	20 175 70 115					
		CONTROL ENGINEERING - 704	100 40 59				
		100 40 59					
		EL-I CAD - P - 705	100 40 55			50 20 38	
25	10	18 175 70 111					
		PROJECT - I - 706				50 20 40	
50	20	40 100 40 80					
6172053	MOHAMMED YUSUF		900 360 577	PASS			
	(6162066, JUN. 09,)

25	10	15	175	70	83			
			CONTROL ENGINEERING - 704			100	40	47
			100	40	47			
			EL-I P. P. C. & D. P. - 705			100	40	46
25	10	17	175	70	97			50 20 34
			PROJECT - I - 706					50 20 34
50	20	34	100	40	68			
6172057			PANDYA JAYMIT JAYSHANKAR					
			900	360	564	PASS		
			(6162024, JUN. 09,)
			MACHINE DESIGN-III - 701			100	40	56
25	10	18	175	70	108			50 20 34
			HEAT & MASS TRANSFER - 702			100	40	55
25	10	18	175	70	111			50 20 38
			REFRIGERATION & AIR CONDI. - 703			100	40	45
25	10	18	175	70	101			50 20 38
			CONTROL ENGINEERING - 704			100	40	54
			100	40	54			
			EL-I P. P. C. & D. P. - 705			100	40	68
25	10	17	175	70	120			50 20 35
			PROJECT - I - 706					50 20 35
50	20	35	100	40	70			
6172058			PATEL JIGNESHBHAI ANILBHAI					
			900	360	552	PASS		
			(6162026, JUN. 09,)
			MACHINE DESIGN-III - 701			100	40	44
25	10	18	175	70	95			50 20 33
			HEAT & MASS TRANSFER - 702			100	40	60
25	10	16	175	70	109			50 20 33
			REFRIGERATION & AIR CONDI. - 703			100	40	59
25	10	16	175	70	108			50 20 33
			CONTROL ENGINEERING - 704			100	40	54
			100	40	54			
			EL-I P. P. C. & D. P. - 705			100	40	72
25	10	17	175	70	122			50 20 33
			PROJECT - I - 706					50 20 32
50	20	32	100	40	64			
6172059			SONI JIGNESHKUMAR KISHORBHAI					
			900	360	536	PASS		
			(6162027, JUN. 09,)
			MACHINE DESIGN-III - 701			100	40	48
25	10	17	175	70	97			50 20 32
			HEAT & MASS TRANSFER - 702			100	40	57
25	10	15	175	70	105			50 20 33
			REFRIGERATION & AIR CONDI. - 703			100	40	46
25	10	16	175	70	95			50 20 33
			CONTROL ENGINEERING - 704			100	40	52
			100	40	52			
			EL-I P. P. C. & D. P. - 705			100	40	68
25	10	18	175	70	121			50 20 35
			PROJECT - I - 706					50 20 33
50	20	33	100	40	66			
6172060			DODIYA KANJI DEVABHAI					
			900	360	532	PASS		
			(0, JUN. 09,)
			MACHINE DESIGN-III - 701			100	40	53
25	10	15	175	70	98			50 20 30
			HEAT & MASS TRANSFER - 702			100	40	41
25	10	15	175	70	92			50 20 36
			REFRIGERATION & AIR CONDI. - 703			100	40	45
								50 20 36

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25	10	15	175	70	96			
			CONTROL ENGINEERING - 704			100	40	60
			100	40	60			
			EL-I P. P. C. & D. P. - 705			100	40	62
25	10	18	175	70	117			50 20 37
			PROJECT - I - 706					50 20 34
50	20	35	100	40	69			

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						THEORY		
PRACTICAL/ORAL		TERMWORK						
6172061		RATHOD KRUNALKUMAR KISHORCHANDRA						
		900 360 476	PASS					
		(6162030, JUN. 09,						
		MACHINE DESIGN-III - 701				100	40	34
25	10	15	175	70	79			50 20 30
		HEAT & MASS TRANSFER - 702				100	40	35
25	10	15	175	70	83			50 20 33
		REFRIGERATION & AIR CONDI. - 703				100	40	42
25	10	15	175	70	90			50 20 33
		CONTROL ENGINEERING - 704				100	40	53
		100 40 53						
		EL-I P. P. C. & D. P. - 705				100	40	53
25	10	16	175	70	104			50 20 35
		PROJECT - I - 706						50 20 34
50	20	33	100	40	67			
6172062		MORI MAHENDRASINH MERAMANBHAI						
		900 360 542	PASS					
		(6162033, JUN. 09,						
		MACHINE DESIGN-III - 701				100	40	60
25	10	15	175	70	105			50 20 30
		HEAT & MASS TRANSFER - 702				100	40	53
25	10	15	175	70	103			50 20 35
		REFRIGERATION & AIR CONDI. - 703				100	40	53
25	10	15	175	70	103			50 20 35
		CONTROL ENGINEERING - 704				100	40	51
		100 40 51						
		EL-I P. P. C. & D. P. - 705				100	40	61
25	10	17	175	70	115			50 20 37
		PROJECT - I - 706						50 20 33
50	20	32	100	40	65			
6172063		HATHILA MITESHKUMAR RAMSINGBHAI						
		900 360 574	PASS					
		(6162037, JUN. 09,						
		MACHINE DESIGN-III - 701				100	40	50
25	10	15	175	70	95			50 20 30
		HEAT & MASS TRANSFER - 702				100	40	58
25	10	18	175	70	114			50 20 38
		REFRIGERATION & AIR CONDI. - 703				100	40	54
25	10	18	175	70	110			50 20 38
		CONTROL ENGINEERING - 704				100	40	52
		100 40 52						
		EL-I P. P. C. & D. P. - 705				100	40	69
25	10	18	175	70	123			50 20 36

		(6162051, JUN. 09,)		
		MACHINE DESIGN-III - 701			100 40 49	50 20 32
25	10	17 175 70 98				
		HEAT & MASS TRANSFER - 702			100 40 56	50 20 34
25	10	17 175 70 107				
		REFRIGERATION & AIR CONDI. - 703			100 40 50	50 20 34
25	10	17 175 70 101				
		CONTROL ENGINEERING - 704			100 40 50	
		100 40 50				
		EL-I P. P. C. & D. P. - 705			100 40 60	50 20 38
25	10	18 175 70 116				
		PROJECT - I - 706				50 20 34
50	20	35 100 40 69				
6172068		PATEL TRUSHARKUMAR AMRUTLAL				
		900 360 544 PASS				
		(6162057, JUN. 09,)		
		MACHINE DESIGN-III - 701			100 40 43	50 20 30
25	10	16 175 70 89				
		HEAT & MASS TRANSFER - 702			100 40 55	50 20 38
25	10	18 175 70 111				
		REFRIGERATION & AIR CONDI. - 703			100 40 50	50 20 38
25	10	18 175 70 106				
		CONTROL ENGINEERING - 704			100 40 56	
		100 40 56				
		EL-I P. P. C. & D. P. - 705			100 40 66	50 20 35
25	10	16 175 70 117				
		PROJECT - I - 706				50 20 33
50	20	32 100 40 65				