





BE8MPXOR. txt

6182006 SONIGRA BHASKAR KANTILAL  
 1925 770 1257 FIRST CLASS  
 ( 6172008, DEC. 09, , )

		TURBO MACHINES - 801	100 40 57	50 20 39
25	10	20 175 70 116		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 61	50 20 35
25	10	18 175 70 114		
		OPTIMISATION TECHNIQUES - 803	100 40 56	50 20 40
25	10	21 175 70 117		
		PRODUCTION TECHNOLOGY - 804	100 40 63	50 20 38
25	10	21 175 70 122		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 74	50 20 36
25	10	18 175 70 128		
		PROJECT - II M - 806		100 40 78
50	20	37 150 60 115		
		TOTAL OF SEMESTER - 8		
		1025 712		
		TOTAL OF SEMESTER - 7		
		900 545		

6182007 PARBIYA BHAVIN ATULBHAI  
 1925 770 1348 FIRST CLASS  
 ( 6172009, DEC. 09, , )

		TURBO MACHINES - 801	100 40 67	50 20 34
25	10	16 175 70 117		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 63	50 20 32
25	10	17 175 70 112		
		OPTIMISATION TECHNIQUES - 803	100 40 62	50 20 37
25	10	18 175 70 117		
		PRODUCTION TECHNOLOGY - 804	100 40 67	50 20 33
25	10	17 175 70 117		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 72	50 20 38
25	10	19 175 70 129		
		PROJECT - II M - 806		100 40 79
50	20	38 150 60 117		
		TOTAL OF SEMESTER - 8		
		1025 709		
		TOTAL OF SEMESTER - 7		
		900 639		

6182008 VADHER BRIJESH VINODRAI  
 1925 770 1315 FIRST CLASS  
 ( 6172001, DEC. 09, , )

		TURBO MACHINES - 801	100 40 71	50 20 37
25	10	17 175 70 125		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 59	50 20 34
25	10	18 175 70 111		
		OPTIMISATION TECHNIQUES - 803	100 40 57	50 20 37
25	10	18 175 70 112		
		PRODUCTION TECHNOLOGY - 804	100 40 63	50 20 36
25	10	18 175 70 117		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 64	50 20 38
25	10	18 175 70 120		
		PROJECT - II M - 806		100 40 78
50	20	36 150 60 114		
		TOTAL OF SEMESTER - 8		
		1025 699		
		TOTAL OF SEMESTER - 7		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2010  
3\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6182009 BALAR CHI RAGBHAI KANTI BHAI		
1925 770 1237 FIRST CLASS		
( 6172010, DEC. 09, , )		
	TURBO MACHINES - 801	100 40 49 50 20 36
25 10 17	175 70 102	
	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 52 50 20 33
25 10 18	175 70 103	
	OPTIMISATION TECHNIQUES - 803	100 40 67 50 20 39
25 10 20	175 70 126	
	PRODUCTION TECHNOLOGY - 804	100 40 63 50 20 35
25 10 18	175 70 116	
	EL. II COMP. AIDED MANUFACTURING-805	100 40 59 50 20 39
25 10 19	175 70 117	
	PROJECT - II M - 806	100 40 72
50 20 37	150 60 109	

TOTAL OF SEMESTER - 8  
1025 673  
TOTAL OF SEMESTER - 7  
900 564

6182010 PARMAR DAYARAM HARI BHAI		
1925 770 1207 FIRST CLASS		
( 6172011, DEC. 09, , )		
	TURBO MACHINES - 801	100 40 44 50 20 34
25 10 16	175 70 94	
	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 49 50 20 38
25 10 20	175 70 107	
	OPTIMISATION TECHNIQUES - 803	100 40 67 50 20 37
25 10 19	175 70 123	
	PRODUCTION TECHNOLOGY - 804	100 40 53 50 20 33
25 10 17	175 70 103	
	EL. II COMP. AIDED MANUFACTURING-805	100 40 68 50 20 36
25 10 18	175 70 122	
	PROJECT - II M - 806	100 40 78
50 20 38	150 60 116	

TOTAL OF SEMESTER - 8  
1025 665  
TOTAL OF SEMESTER - 7  
900 542

6182011 MEHTA DEVANG ARUNBHAI		
1925 770 1308 FIRST CLASS		
( 6172012, DEC. 09, , )		
	TURBO MACHINES - 801	100 40 60 50 20 38
25 10 16	175 70 114	
	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 60 50 20 33

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25	10	19	175	70	112							
						OPTIMISATION TECHNIQUES - 803	100	40	63	50	20	38
25	10	19	175	70	120							
						PRODUCTION TECHNOLOGY - 804	100	40	63	50	20	37
25	10	17	175	70	117							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	64	50	20	38
25	10	19	175	70	121							
						PROJECT - II M - 806				100	40	82
50	20	41	150	60	123							
						TOTAL OF SEMESTER - 8						
			1025			707						
						TOTAL OF SEMESTER - 7						
			900			601						

6182012	GHOGHALIA DHAVALKUMAR PRATAPBHAI											
			1925	770	1300	FIRST CLASS						
			(	6172013,	DEC. 09,	)						
						DISTINCTION						
						TURBO MACHINES - 801	100	40	52	50	20	36
25	10	16	175	70	104							
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	67	50	20	32
25	10	18	175	70	117							
						OPTIMISATION TECHNIQUES - 803	100	40	61	50	20	40
25	10	20	175	70	121							
						PRODUCTION TECHNOLOGY - 804	100	40	64	50	20	35
25	10	17	175	70	116							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	62	50	20	37
25	10	19	175	70	118							
						PROJECT - II M - 806				100	40	83
50	20	41	150	60	124							
						TOTAL OF SEMESTER - 8						
			1025			700						
						TOTAL OF SEMESTER - 7						
			900			600						

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2010  
4\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6182013	SOLANKI HARDIK MANSUKHBHAI											
			1925	770	1287	FIRST CLASS						
			(	6172014,	DEC. 09,	)						
						DISTINCTION						
						TURBO MACHINES - 801	100	40	57	50	20	35
25	10	16	175	70	108							
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	63	50	20	33
25	10	19	175	70	115							
						OPTIMISATION TECHNIQUES - 803	100	40	70	50	20	36
25	10	17	175	70	123							
						PRODUCTION TECHNOLOGY - 804	100	40	61	50	20	34
25	10	17	175	70	112							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	74	50	20	37
25	10	19	175	70	130							
						PROJECT - II M - 806				100	40	75
50	20	34	150	60	109							

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1025 TOTAL OF SEMESTER - 8  
697  
900 TOTAL OF SEMESTER - 7  
590

6182014 PATEL HASMUKHBHAI MOHANBHAI

1925 770 1159 FIRST CLASS  
( 6172015, DEC. 09, , )

		TURBO MACHINES - 801	100 40 34	50 20 35
25	10	16 175 70 85		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 52	50 20 38
25	10	21 175 70 111		
		OPTIMISATION TECHNIQUES - 803	100 40 59	50 20 38
25	10	19 175 70 116		
		PRODUCTION TECHNOLOGY - 804	100 40 55	50 20 34
25	10	17 175 70 106		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 58	50 20 36
25	10	16 175 70 110		
		PROJECT - II M - 806		100 40 78
50	20	34 150 60 112		

1025 TOTAL OF SEMESTER - 8  
640  
900 TOTAL OF SEMESTER - 7  
519

6182015 VEKARIYA HIRENKUMAR KISHORBHAI

1925 770 1335 FIRST CLASS  
( 6172016, DEC. 09, , )  
DISTINCTION

		TURBO MACHINES - 801	100 40 64	50 20 34
25	10	16 175 70 114		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 59	50 20 36
25	10	19 175 70 114		
		OPTIMISATION TECHNIQUES - 803	100 40 63	50 20 38
25	10	19 175 70 120		
		PRODUCTION TECHNOLOGY - 804	100 40 60	50 20 33
25	10	17 175 70 110		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 73	50 20 44
25	10	21 175 70 138		
		PROJECT - II M - 806		100 40 78
50	20	38 150 60 116		

1025 TOTAL OF SEMESTER - 8  
712  
900 TOTAL OF SEMESTER - 7  
623

6182016 MUNJAPRA HITESH MOHANBHAI

1925 770 1332 FIRST CLASS  
( 6172017, DEC. 09, , )  
DISTINCTION

		TURBO MACHINES - 801	100 40 59	50 20 37
25	10	18 175 70 114		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 65	50 20 38
25	10	19 175 70 122		
		OPTIMISATION TECHNIQUES - 803	100 40 70	50 20 38
25	10	19 175 70 127		
		PRODUCTION TECHNOLOGY - 804	100 40 65	50 20 36
25	10	19 175 70 120		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 78	50 20 37
25	10	18 175 70 133		
		PROJECT - II M - 806		100 40 75
50	20	38 150 60 113		



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		TURBO MACHINES - 801	100 40 52	50 20 36
25	10 18	175 70 106		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 54	50 20 37
25	10 20	175 70 111		
		OPTIMISATION TECHNIQUES - 803	100 40 62	50 20 34
25	10 17	175 70 113		
		PRODUCTION TECHNOLOGY - 804	100 40 54	50 20 35
25	10 19	175 70 108		
		EL. II COMP. AIDED MANUFACTURING- 805	100 40 63	50 20 38
25	10 18	175 70 119		
		PROJECT - II M - 806		100 40 78
50	20 36	150 60 114		
		TOTAL OF SEMESTER - 8		
	1025	671		
		TOTAL OF SEMESTER - 7		
	900	567		

6182020 GUNDANIYA JAYESHKUMAR VITHALBHAI  
 1925 770 1210 FIRST CLASS  
 ( 6172021, DEC. 09, , )

		TURBO MACHINES - 801	100 40 52	50 20 35
25	10 17	175 70 104		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 56	50 20 34
25	10 18	175 70 108		
		OPTIMISATION TECHNIQUES - 803	100 40 65	50 20 39
25	10 20	175 70 124		
		PRODUCTION TECHNOLOGY - 804	100 40 52	50 20 35
25	10 18	175 70 105		
		EL. II COMP. AIDED MANUFACTURING- 805	100 40 66	50 20 35
25	10 17	175 70 118		
		PROJECT - II M - 806		100 40 74
50	20 33	150 60 107		
		TOTAL OF SEMESTER - 8		
	1025	666		
		TOTAL OF SEMESTER - 7		
	900	544		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2010  
 6\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6182021 MONAPARA JEEGNESHKUMAR GHANASHYAMBHAI  
 1925 770 1316 FIRST CLASS  
 ( 6172022, DEC. 09, , )  
 DISTINCTION

		TURBO MACHINES - 801	100 40 60	50 20 38
25	10 17	175 70 115		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 63	50 20 38
25	10 20	175 70 121		
		OPTIMISATION TECHNIQUES - 803	100 40 71	50 20 41
25	10 21	175 70 133		
		PRODUCTION TECHNOLOGY - 804	100 40 58	50 20 37
25	10 18	175 70 113		
		EL. II COMP. AIDED MANUFACTURING- 805	100 40 78	50 20 36

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25	10	18	175	70	132			
		PROJECT - II M -	806					100 40 80
50	20	40	150	60	120			
						1025	TOTAL OF SEMESTER - 8	
							734	
						900	TOTAL OF SEMESTER - 7	
							582	
6182022	SHETH KARTIK BIPINCHANDRA		1925 770 1269+1	FIRST CLASS				
	( 6172023, DEC. 09,			DISTINCTION				)
		TURBO MACHINES - 801				100 40 50		50 20 34
25	10	16	175	70	100		U. O. 60(1)	
		I. C. ENGINES & AUTOMOBILE ENGG. - 802				100 40 55		50 20 40
25	10	21	175	70	116			
		OPTIMISATION TECHNIQUES - 803				100 40 62		50 20 37
25	10	18	175	70	117			
		PRODUCTION TECHNOLOGY - 804				100 40 55		50 20 33
25	10	17	175	70	105			
		EL. II COMP. AIDED MANUFACTURING- 805				100 40 73		50 20 39
25	10	19	175	70	131			
		PROJECT - II M - 806						100 40 78
50	20	40	150	60	118			
						1025	TOTAL OF SEMESTER - 8	
							687	
						900	TOTAL OF SEMESTER - 7	
							582	
6182023	AMBASANA KOMALKUMAR GUNAVANTRAI		1925 770 1245	FIRST CLASS				
	( 6172024, DEC. 09,			DISTINCTION				)
		TURBO MACHINES - 801				100 40 50		50 20 33
25	10	16	175	70	99			
		I. C. ENGINES & AUTOMOBILE ENGG. - 802				100 40 55		50 20 39
25	10	19	175	70	113			
		OPTIMISATION TECHNIQUES - 803				100 40 68		50 20 37
25	10	18	175	70	123			
		PRODUCTION TECHNOLOGY - 804				100 40 61		50 20 32
25	10	17	175	70	110			
		EL. II COMP. AIDED MANUFACTURING- 805				100 40 64		50 20 38
25	10	18	175	70	120			
		PROJECT - II M - 806						100 40 74
50	20	37	150	60	111			
						1025	TOTAL OF SEMESTER - 8	
							676	
						900	TOTAL OF SEMESTER - 7	
							569	
6182024	VIKAS KUMAR		1925 770 1282	FIRST CLASS				
	( 6172025, DEC. 09,			DISTINCTION				)
		TURBO MACHINES - 801				100 40 49		50 20 38
25	10	19	175	70	106			
		I. C. ENGINES & AUTOMOBILE ENGG. - 802				100 40 52		50 20 36
25	10	16	175	70	104			
		OPTIMISATION TECHNIQUES - 803				100 40 69		50 20 38
25	10	18	175	70	125			
		PRODUCTION TECHNOLOGY - 804				100 40 53		50 20 37
25	10	20	175	70	110			

25	10	18	175	70	120	100	40	64	50	20	38
50	20	40	150	60	120				100	40	80
						1025					
						900					

TOTAL OF SEMESTER - 8  
685  
TOTAL OF SEMESTER - 7  
597

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2010  
7\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6182025	OZA MADHAV NITINBHAI		1925 770 1213		FIRST CLASS						
					( 6172026, DEC. 09,	,	)				
25	10	19	175	70	101	100	40	45	50	20	37
25	10	17	175	70	103	100	40	50	50	20	36
25	10	19	175	70	114	100	40	57	50	20	38
25	10	20	175	70	111	100	40	55	50	20	36
25	10	18	175	70	115	100	40	59	50	20	38
50	20	40	150	60	119				100	40	79
						1025					
						900					

TOTAL OF SEMESTER - 8  
663  
TOTAL OF SEMESTER - 7  
550

6182026	JOGANI MANSUKHBHAI GORDHANBHAI		1925 770 1276		FIRST CLASS						
					( 6172027, DEC. 09,	,	)				
25	10	16	175	70	110	100	40	61	50	20	33
25	10	19	175	70	110	100	40	53	50	20	38
25	10	18	175	70	122	100	40	68	50	20	36
25	10	17	175	70	109	100	40	59	50	20	33
25	10	18	175	70	123	100	40	67	50	20	38
50	20	36	150	60	110				100	40	74
						1025					
						900					

TOTAL OF SEMESTER - 8  
684  
TOTAL OF SEMESTER - 7  
592



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25	10	18	175	70	122							
						PRODUCTION TECHNOLOGY - 804	100	40	61	50	20	37
25	10	19	175	70	117							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	64	50	20	34
25	10	17	175	70	115							
						PROJECT - II M - 806				100	40	70
50	20	35	150	60	105							
						TOTAL OF SEMESTER - 8						
			1025			666						
						TOTAL OF SEMESTER - 7						
			900			531						

6182030 KALARIYA NAIMISH RAJESHKUMAR  
1925 770 1176 FIRST CLASS  
( 6172031, DEC. 09, , )

						TURBO MACHINES - 801	100	40	42	50	20	34
25	10	16	175	70	92							
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	52	50	20	38
25	10	16	175	70	106							
						OPTIMISATION TECHNIQUES - 803	100	40	63	50	20	37
25	10	18	175	70	118							
						PRODUCTION TECHNOLOGY - 804	100	40	58	50	20	34
25	10	17	175	70	109							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	70	50	20	36
25	10	17	175	70	123							
						PROJECT - II M - 806				100	40	75
50	20	37	150	60	112							
						TOTAL OF SEMESTER - 8						
			1025			660						
						TOTAL OF SEMESTER - 7						
			900			516						

6182031 JHALA NAVDEEPSINH INDRAJEETSINH  
1925 770 1246 FIRST CLASS  
( 6172032, DEC. 09, , )

						TURBO MACHINES - 801	100	40	63	50	20	33
25	10	17	175	70	113							
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	62	50	20	33
25	10	18	175	70	113							
						OPTIMISATION TECHNIQUES - 803	100	40	60	50	20	38
25	10	18	175	70	116							
						PRODUCTION TECHNOLOGY - 804	100	40	62	50	20	34
25	10	18	175	70	114							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	74	50	20	35
25	10	16	175	70	125							
						PROJECT - II M - 806				100	40	70
50	20	32	150	60	102							
						TOTAL OF SEMESTER - 8						
			1025			683						
						TOTAL OF SEMESTER - 7						
			900			563						

6182032 VAGHANI NILESH DEVRAJBHAI  
1925 770 1283 FIRST CLASS  
( 6172033, DEC. 09, , )

						TURBO MACHINES - 801	100	40	60	50	20	36
25	10	17	175	70	113							
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	61	50	20	34
25	10	17	175	70	112							

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25	10	18	175 70 125	OPTIMISATION TECHNIQUES - 803	100 40 69	50 20 38	
25	10	18	175 70 118	PRODUCTION TECHNOLOGY - 804	100 40 63	50 20 37	
25	10	17	175 70 121	EL. II COMP. AIDED MANUFACTURING-805	100 40 68	50 20 36	
50	20	35	150 60 107	PROJECT - II M - 806		100 40 72	
				TOTAL OF SEMESTER - 8			
				1025	696		
					TOTAL OF SEMESTER - 7		
				900	587		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2010  
9\* indicates EXEMPTION in HEAD

						THEORY	
PRACTICAL/ORAL		TERMWORK					
6182033	TANK NIRAVKUMAR ANILKUMAR						
		1925 770 1331		FIRST CLASS			
		( 6172034, DEC. 09,		, )			
				DISTINCTION			
25	10	18	175 70 117	TURBO MACHINES - 801	100 40 61	50 20 38	
25	10	18	175 70 111	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 60	50 20 33	
25	10	19	175 70 124	OPTIMISATION TECHNIQUES - 803	100 40 66	50 20 39	
25	10	19	175 70 125	PRODUCTION TECHNOLOGY - 804	100 40 67	50 20 39	
25	10	19	175 70 136	EL. II COMP. AIDED MANUFACTURING-805	100 40 78	50 20 39	
50	20	36	150 60 110	PROJECT - II M - 806		100 40 74	
				TOTAL OF SEMESTER - 8			
				1025	723		
					TOTAL OF SEMESTER - 7		
				900	608		

6182034	VASANI PRATIK ARVINDBHAI						
		1925 770 1242		FIRST CLASS			
		( 6172035, DEC. 09,		, )			
25	10	17	175 70 109	TURBO MACHINES - 801	100 40 57	50 20 35	
25	10	18	175 70 102	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 52	50 20 32	
25	10	18	175 70 115	OPTIMISATION TECHNIQUES - 803	100 40 59	50 20 38	
25	10	18	175 70 118	PRODUCTION TECHNOLOGY - 804	100 40 64	50 20 36	
25	10	18	175 70 117	EL. II COMP. AIDED MANUFACTURING-805	100 40 61	50 20 38	
50	20	39	150 60 117	PROJECT - II M - 806		100 40 78	

TOTAL OF SEMESTER - 8

BE8MPXOR. txt  
 1025 678  
 TOTAL OF SEMESTER - 7  
 900 564

6182035 GHOLETAR PRATIKKUMAR NARSANGBHAI  
 1925 770 1190 FIRST CLASS  
 ( 6172036, DEC. 09, , )

		TURBO MACHINES - 801	100 40 48	50 20 34
25	10	16 175 70 98		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 48	50 20 38
25	10	17 175 70 103		
		OPTIMISATION TECHNIQUES - 803	100 40 55	50 20 39
25	10	20 175 70 114		
		PRODUCTION TECHNOLOGY - 804	100 40 54	50 20 35
25	10	17 175 70 106		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 53	50 20 37
25	10	18 175 70 108		
		PROJECT - II M - 806		100 40 75
50	20	38 150 60 113		

TOTAL OF SEMESTER - 8  
 1025 642  
 TOTAL OF SEMESTER - 7  
 900 548

6182036 PARMAR PRAVINKUMAR MOHANBHAI  
 1925 770 1298 FIRST CLASS  
 ( 6172037, DEC. 09, , )  
 DISTINCTION

		TURBO MACHINES - 801	100 40 62	50 20 38
25	10	17 175 70 117		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 64	50 20 33
25	10	16 175 70 113		
		OPTIMISATION TECHNIQUES - 803	100 40 64	50 20 39
25	10	19 175 70 122		
		PRODUCTION TECHNOLOGY - 804	100 40 67	50 20 39
25	10	17 175 70 123		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 70	50 20 36
25	10	17 175 70 123		
		PROJECT - II M - 806		100 40 75
50	20	34 150 60 109		

TOTAL OF SEMESTER - 8  
 1025 707  
 TOTAL OF SEMESTER - 7  
 900 591

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2010  
 EXAM PAGE : 10\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL      TERMWORK      THEORY

6182037 MAIYANI PUNIT MAVAJIBHAI  
 1925 770 1307 FIRST CLASS  
 ( 6172038, DEC. 09, , )  
 DISTINCTION

		TURBO MACHINES - 801	100 40 59	50 20 36
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		BE8MPXOR. txt					
25	10	15	175 70 110	100	40	62	50 20 33
25	10	17	175 70 108	100	40	53	50 20 38
25	10	18	175 70 108	100	40	53	50 20 37
25	10	15	175 70 108	100	40	60	50 20 33
25	10	18	175 70 120	100	40	63	50 20 39
50	20	40	150 60 120				100 40 80
				TOTAL OF SEMESTER - 8			
				1025	674		
				TOTAL OF SEMESTER - 7			
				900	601		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2010  
11\* indicates EXEMPTION in HEAD

		THEORY					
		PRACTICAL/ORAL		TERMWORK			
6182041	PRAVIN SINGH RATHORE			FIRST CLASS			
	( 1925 770 1292, DEC. 09,			DISTINCTION		)	
25	10	18	175 70 107	100	40	51	50 20 38
25	10	19	175 70 107	100	40	51	50 20 37
25	10	18	175 70 116	100	40	61	50 20 37
25	10	19	175 70 115	100	40	58	50 20 38
25	10	19	175 70 130	100	40	73	50 20 38
50	20	40	150 60 118				100 40 78
				TOTAL OF SEMESTER - 8			
				1025	693		
				TOTAL OF SEMESTER - 7			
				900	599		

6182042	KOTAK SUMEETKUMAR PRAFULBHAI			FIRST CLASS			
	( 1925 770 1293, DEC. 09,			DISTINCTION		)	
25	10	18	175 70 108	100	40	54	50 20 36
25	10	18	175 70 121	100	40	66	50 20 37
25	10	19	175 70 120	100	40	63	50 20 38
25	10	19	175 70 117	100	40	62	50 20 36
25	10	19	175 70 128	100	40	70	50 20 39



		1925 770 1273	FIRST CLASS		
	(	6172046, DEC. 09,	)		
			DISTINCTION		
		TURBO MACHINES - 801		100 40 56	50 20 33
25	10 16	175 70 105			
		I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 61	50 20 36
25	10 18	175 70 115			
		OPTIMISATION TECHNIQUES - 803		100 40 59	50 20 39
25	10 19	175 70 117			
		PRODUCTION TECHNOLOGY - 804		100 40 60	50 20 34
25	10 16	175 70 110			
		EL. II COMP. AIDED MANUFACTURING- 805		100 40 69	50 20 37
25	10 18	175 70 124			
		PROJECT - II M - 806			100 40 81
50	20 41	150 60 122			
			TOTAL OF SEMESTER - 8		
		1025	693		
			TOTAL OF SEMESTER - 7		
		900	580		

6182046	CHAMPANERI VIMAL MANOJKUMAR	1925 770 1275	FIRST CLASS		
	(	6172047, DEC. 09,	)		
			DISTINCTION		
		TURBO MACHINES - 801		100 40 49	50 20 37
25	10 18	175 70 104			
		I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 59	50 20 39
25	10 20	175 70 118			
		OPTIMISATION TECHNIQUES - 803		100 40 61	50 20 39
25	10 20	175 70 120			
		PRODUCTION TECHNOLOGY - 804		100 40 65	50 20 38
25	10 18	175 70 121			
		EL. II COMP. AIDED MANUFACTURING- 805		100 40 71	50 20 38
25	10 18	175 70 127			
		PROJECT - II M - 806			100 40 76
50	20 39	150 60 115			
			TOTAL OF SEMESTER - 8		
		1025	705		
			TOTAL OF SEMESTER - 7		
		900	570		

6182047	AKABARI VIPULKUMAR BHUPATBHAI	1925 770 1269+1	FIRST CLASS		
	(	6172048, DEC. 09,	)		
			DISTINCTION		
		TURBO MACHINES - 801		100 40 51	50 20 38
25	10 17	175 70 106	U. O. 60(1)		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 62	50 20 38
25	10 18	175 70 118			
		OPTIMISATION TECHNIQUES - 803		100 40 60	50 20 37
25	10 18	175 70 115			
		PRODUCTION TECHNOLOGY - 804		100 40 60	50 20 38
25	10 17	175 70 115			
		EL. II COMP. AIDED MANUFACTURING- 805		100 40 71	50 20 36
25	10 17	175 70 124			
		PROJECT - II M - 806			100 40 80
50	20 40	150 60 120			
			TOTAL OF SEMESTER - 8		
		1025	698		
			TOTAL OF SEMESTER - 7		
		900	571		

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6182048	NAVADIYA VIRATKUMAR TALSHI BHAI	1925 770 1321	FIRST CLASS			
	( 6172049, DEC. 09,			)		
			DI ST IN CT I O N			
	TURBO MACHINES - 801			100 40 63		50 20 36
25	10 18	175 70 117				
	I. C. ENGINES & AUTOMOBILE ENGG. -802			100 40 57		50 20 38
25	10 17	175 70 112				
	OPTIMISATI ON TECHNI QUES - 803			100 40 73		50 20 40
25	10 20	175 70 133				
	PRODUCTI ON TECHNOLOGY - 804			100 40 61		50 20 36
25	10 18	175 70 115				
	EL. II COMP. AIDED MANUFACTURING-805			100 40 74		50 20 37
25	10 18	175 70 129				
	PROJECT - II M - 806					100 40 80
50	20 40	150 60 120				
			TOTAL OF SEMESTER - 8			
		1025	726			
			TOTAL OF SEMESTER - 7			
		900	595			

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2010

EXAM PAGE : 13\* indicates EXEMPTION in HEAD

					THEORY	
PRACTICAL/ORAL		TERMWORK				
6182049	VANANI VISHAL TALSHI BHAI	1925 770 1251	FIRST CLASS			
	( 6172050, DEC. 09,			)		
	TURBO MACHINES - 801			100 40 54		50 20 37
25	10 17	175 70 108				
	I. C. ENGINES & AUTOMOBILE ENGG. -802			100 40 53		50 20 39
25	10 17	175 70 109				
	OPTIMISATI ON TECHNI QUES - 803			100 40 63		50 20 37
25	10 18	175 70 118				
	PRODUCTI ON TECHNOLOGY - 804			100 40 55		50 20 37
25	10 17	175 70 109				
	EL. II COMP. AIDED MANUFACTURING-805			100 40 70		50 20 38
25	10 18	175 70 126				
	PROJECT - II M - 806					100 40 76
50	20 37	150 60 113				
			TOTAL OF SEMESTER - 8			
		1025	683			
			TOTAL OF SEMESTER - 7			
		900	568			

6182050	VADHEL VISHALBHAI ASHOKBHAI	1925 770 1258	FIRST CLASS			
	( 6172051, DEC. 09,			)		
	TURBO MACHINES - 801			100 40 61		50 20 36
25	10 17	175 70 114				
	I. C. ENGINES & AUTOMOBILE ENGG. -802			100 40 52		50 20 34
25	10 18	175 70 104				
	OPTIMISATI ON TECHNI QUES - 803			100 40 61		50 20 38
25	10 18	175 70 117				

25	10	18	175	70	115	100	40	60	50	20	37
PRODUCTION TECHNOLOGY - 804											
25	10	18	175	70	128	100	40	73	50	20	37
EL. II COMP. AIDED MANUFACTURING-805											
50	20	38	150	60	116				100	40	78
PROJECT - II M - 806											
						1025					
											TOTAL OF SEMESTER - 8
											694
											TOTAL OF SEMESTER - 7
						900					564

6182051	PARMAR YOGI KIRAN JAGDI SHBHAI											
			1925	770	1276	FIRST CLASS						
			( 6172052, DEC. 09,			)						
						DISTINCTION						
25	10	17	175	70	100	100	40	45	50	20	38	
TURBO MACHINES - 801												
25	10	17	175	70	111	100	40	61	50	20	33	
I. C. ENGINES & AUTOMOBILE ENGG. - 802												
25	10	20	175	70	114	100	40	55	50	20	39	
OPTIMISATION TECHNIQUES - 803												
25	10	17	175	70	110	100	40	56	50	20	37	
PRODUCTION TECHNOLOGY - 804												
25	10	19	175	70	126	100	40	68	50	20	39	
EL. II COMP. AIDED MANUFACTURING-805												
50	20	40	150	60	120				100	40	80	
PROJECT - II M - 806												
						1025						
											TOTAL OF SEMESTER - 8	
											681	
											TOTAL OF SEMESTER - 7	
						900					595	

6182052	MOHAMMED YUSUF											
			1925	770	1251	FIRST CLASS						
			( 6172053, DEC. 09,			)						
25	10	18	175	70	98	100	40	44	50	20	36	
TURBO MACHINES - 801												
25	10	18	175	70	103	100	40	48	50	20	37	
I. C. ENGINES & AUTOMOBILE ENGG. - 802												
25	10	18	175	70	113	100	40	57	50	20	38	
OPTIMISATION TECHNIQUES - 803												
25	10	17	175	70	114	100	40	62	50	20	35	
PRODUCTION TECHNOLOGY - 804												
25	10	18	175	70	130	100	40	74	50	20	38	
EL. II COMP. AIDED MANUFACTURING-805												
50	20	38	150	60	116				100	40	78	
PROJECT - II M - 806												
						1025						
											TOTAL OF SEMESTER - 8	
											674	
											TOTAL OF SEMESTER - 7	
						900					577	

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 14\* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2010

PRACTICAL/ORAL TERMWORK THEORY

6182053	GADHAVI ALPESHKUMAR ASHOKDAN		1925 770 1002	WITHHELD			
	( 6172002, DEC. 09,			U. O. 54(3)	)		
		TURBO MACHINES - 801				100 40 39	50 20 30
25	10	14	175 70 83				
		I. C. ENGINES & AUTOMOBILE ENGG. - 802				100 40 33	50 20 30
25	10	16	175 70 79				
		OPTIMISATION TECHNIQUES - 803				100 40 38	50 20 32
25	10	16	175 70 86				
		PRODUCTION TECHNOLOGY - 804				100 40 44	50 20 30
25	10	14	175 70 88				
		ELECTIVE- II - WORK STUDY - 805				100 40 42	50 20 32
25	10	16	175 70 90				
		PROJECT - II M - 806					100 40 70
50	20	32	150 60 102				
				TOTAL OF SEMESTER - 8			
			1025	528			
				TOTAL OF SEMESTER - 7			
			900	474			

6182054	ZALA BHARATBHAI DANSINGBHAI		1925 770 1179	FIRST CLASS			
	( 6172054, DEC. 09,			,	)		
		TURBO MACHINES - 801				100 40 46	50 20 33
25	10	17	175 70 96				
		I. C. ENGINES & AUTOMOBILE ENGG. - 802				100 40 45	50 20 33
25	10	17	175 70 95				
		OPTIMISATION TECHNIQUES - 803				100 40 49	50 20 34
25	10	17	175 70 100				
		PRODUCTION TECHNOLOGY - 804				100 40 55	50 20 34
25	10	17	175 70 106				
		ELECTIVE- II - WORK STUDY - 805				100 40 66	50 20 37
25	10	18	175 70 121				
		PROJECT - II M - 806					100 40 78
50	20	34	150 60 112				
				TOTAL OF SEMESTER - 8			
			1025	630			
				TOTAL OF SEMESTER - 7			
			900	549			

6182055	VYAS BHAVESHKUMAR DINESHKUMAR		1925 770 1118	SECOND CLASS			
	( 6172055, DEC. 09,			,	)		
		TURBO MACHINES - 801				100 40 30	50 20 35
25	10	17	175 70 82				
		I. C. ENGINES & AUTOMOBILE ENGG. - 802				100 40 41	50 20 32
25	10	18	175 70 91				
		OPTIMISATION TECHNIQUES - 803				100 40 44	50 20 35
25	10	17	175 70 96				
		PRODUCTION TECHNOLOGY - 804				100 40 40	50 20 36
25	10	17	175 70 93				
		ELECTIVE- II - WORK STUDY - 805				100 40 57	50 20 39
25	10	20	175 70 116				
		PROJECT - II M - 806					100 40 75
50	20	37	150 60 112				
				TOTAL OF SEMESTER - 8			
			1025	590			

900 TOTAL OF SEMESTER - 7  
528

6182056	MORI GAJENDRASINH MERAMANBHAI	1925 770 1072	SECOND CLASS		
	( 6172056, DEC. 09,				)
	TURBO MACHINES - 801			100 40 32	50 20 33
25	10 16	175 70 81			
	I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 43	50 20 33
25	10 16	175 70 92			
	OPTIMISATION TECHNIQUES - 803			100 40 50	50 20 33
25	10 17	175 70 100			
	PRODUCTION TECHNOLOGY - 804			100 40 51	50 20 34
25	10 16	175 70 101			
	ELECTIVE- II - WORK STUDY - 805			100 40 64	50 20 37
25	10 18	175 70 119			
	PROJECT - II M - 806				100 40 72
50	20 34	150 60 106			
			TOTAL OF SEMESTER - 8		
		1025	599		
			TOTAL OF SEMESTER - 7		
		900	473		

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## SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 15\* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2010

PRACTICAL/ORAL TERMWORK THEORY

6182057	PANDYA JAYMIT JAYSHANKAR	1925 770 1208	FIRST CLASS		
	( 6172057, DEC. 09,				)
	TURBO MACHINES - 801			100 40 46	50 20 33
25	10 16	175 70 95			
	I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 45	50 20 38
25	10 19	175 70 102			
	OPTIMISATION TECHNIQUES - 803			100 40 51	50 20 35
25	10 18	175 70 104			
	PRODUCTION TECHNOLOGY - 804			100 40 60	50 20 33
25	10 16	175 70 109			
	ELECTIVE- II - WORK STUDY - 805			100 40 72	50 20 38
25	10 19	175 70 129			
	PROJECT - II M - 806				100 40 70
50	20 35	150 60 105			
			TOTAL OF SEMESTER - 8		
		1025	644		
			TOTAL OF SEMESTER - 7		
		900	564		

6182058	PATEL JIGNESHBHAI ANILBHAI	1925 770 1212	FIRST CLASS		
	( 6172058, DEC. 09,				)
	TURBO MACHINES - 801			100 40 54	50 20 37
25	10 17	175 70 108			

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		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	55	50	20	33
25	10	16 175 70 104						
		OPTIMISATI ON TECHNI QUES - 803	100	40	65	50	20	33
25	10	17 175 70 115						
		PRODUCTI ON TECHNOLOGY - 804	100	40	51	50	20	38
25	10	17 175 70 106						
		ELECTIVE- II -WORK STUDY - 805	100	40	70	50	20	37
25	10	18 175 70 125						
		PROJECT - II M - 806				100	40	70
50	20	32 150 60 102						
		TOTAL OF SEMESTER - 8						
		1025			660			
					TOTAL OF SEMESTER - 7			
		900			552			

6182059 SONI JIGNESHKUMAR KISHORBHAI  
1925 770 1166 FIRST CLASS  
( 6172059, DEC. 09, , )

		TURBO MACHINES - 801	100	40	51	50	20	36
25	10	16 175 70 103						
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	44	50	20	32
25	10	17 175 70 93						
		OPTIMISATI ON TECHNI QUES - 803	100	40	55	50	20	34
25	10	17 175 70 106						
		PRODUCTI ON TECHNOLOGY - 804	100	40	54	50	20	36
25	10	16 175 70 106						
		ELECTIVE- II -WORK STUDY - 805	100	40	61	50	20	38
25	10	19 175 70 118						
		PROJECT - II M - 806				100	40	71
50	20	33 150 60 104						
		TOTAL OF SEMESTER - 8						
		1025			630			
					TOTAL OF SEMESTER - 7			
		900			536			

6182060 DODIYA KANJI DEVABHAI  
1925 770 1161 FIRST CLASS  
( 6172060, DEC. 09, , )

		TURBO MACHINES - 801	100	40	56	50	20	35
25	10	16 175 70 107						
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	37	50	20	34
25	10	18 175 70 89						
		OPTIMISATI ON TECHNI QUES - 803	100	40	64	50	20	31
25	10	16 175 70 111						
		PRODUCTI ON TECHNOLOGY - 804	100	40	50	50	20	35
25	10	16 175 70 101						
		ELECTIVE- II -WORK STUDY - 805	100	40	66	50	20	32
25	10	16 175 70 114						
		PROJECT - II M - 806				100	40	72
50	20	35 150 60 107						
		TOTAL OF SEMESTER - 8						
		1025			629			
					TOTAL OF SEMESTER - 7			
		900			532			

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PRACTICAL/ORAL		TERMWORK	THEORY	
6182061	RATHOD KRUNALKUMAR KISHORCHANDRA			
	1925 770 1065		SECOND CLASS	
	( 6172061, DEC. 09, , )			
		TURBO MACHINES - 801	100 40 37	50 20 36
25	10 17	175 70 90		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 50	50 20 30
25	10 16	175 70 96		
		OPTIMISATION TECHNIQUES - 803	100 40 45	50 20 35
25	10 18	175 70 98		
		PRODUCTION TECHNOLOGY - 804	100 40 44	50 20 35
25	10 17	175 70 96		
		ELECTIVE-II-WORK STUDY - 805	100 40 50	50 20 37
25	10 18	175 70 105		
		PROJECT - II M - 806		100 40 71
50	20 33	150 60 104		
		TOTAL OF SEMESTER - 8		
		1025	589	
			TOTAL OF SEMESTER - 7	
		900	476	
6182062	MORI MAHENDRASINH MERAMANBHAI			
	1925 770 1237		FIRST CLASS	
	( 6172062, DEC. 09, , )			
		TURBO MACHINES - 801	100 40 52	50 20 36
25	10 17	175 70 105		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 59	50 20 33
25	10 17	175 70 109		
		OPTIMISATION TECHNIQUES - 803	100 40 70	50 20 38
25	10 18	175 70 126		
		PRODUCTION TECHNOLOGY - 804	100 40 55	50 20 35
25	10 17	175 70 107		
		ELECTIVE-II-WORK STUDY - 805	100 40 76	50 20 37
25	10 18	175 70 131		
		PROJECT - II M - 806		100 40 79
50	20 38	150 60 117		
		TOTAL OF SEMESTER - 8		
		1025	695	
			TOTAL OF SEMESTER - 7	
		900	542	
6182063	HATHILA MITESHKUMAR RAMSINGBHAI			
	1925 770 1192		FIRST CLASS	
	( 6172063, DEC. 09, , )			
		TURBO MACHINES - 801	100 40 44	50 20 33
25	10 16	175 70 93		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 51	50 20 30
25	10 16	175 70 97		
		OPTIMISATION TECHNIQUES - 803	100 40 52	50 20 38
25	10 18	175 70 108		
		PRODUCTION TECHNOLOGY - 804	100 40 55	50 20 32
25	10 16	175 70 103		
		ELECTIVE-II-WORK STUDY - 805	100 40 62	50 20 34
25	10 17	175 70 113		
		PROJECT - II M - 806		100 40 70

50 20 34 150 60 104

1025 TOTAL OF SEMESTER - 8  
618  
900 TOTAL OF SEMESTER - 7  
574

6182064 SOCHA NARESH BALUBHAI  
1925 770 1336  
( 6172064, DEC. 09,

FIRST CLASS  
,  
DISTINCTION )

25	10	17	175	70	102		100	40	48		50	20	37
25	10	19	175	70	121	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	64		50	20	38
25	10	19	175	70	129	OPTIMISATION TECHNIQUES - 803	100	40	71		50	20	39
25	10	17	175	70	114	PRODUCTION TECHNOLOGY - 804	100	40	61		50	20	36
25	10	18	175	70	129	ELECTIVE- II - WORK STUDY - 805	100	40	75		50	20	36
50	20	37	150	60	115	PROJECT - II M - 806					100	40	78

1025 TOTAL OF SEMESTER - 8  
710  
900 TOTAL OF SEMESTER - 7  
626

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## SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 17\* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2010

PRACTICAL/ORAL TERMWORK THEORY

6182065 BIRARI PRAKASHKUMAR SOMABHAI  
1925 770 1191 FIRST CLASS  
( 6172065, DEC. 09, , )

25	10	15	175	70	99	TURBO MACHINES - 801	100	40	51		50	20	33
25	10	17	175	70	105	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	58		50	20	30
25	10	17	175	70	109	OPTIMISATION TECHNIQUES - 803	100	40	55		50	20	37
25	10	15	175	70	98	PRODUCTION TECHNOLOGY - 804	100	40	51		50	20	32
25	10	17	175	70	122	ELECTIVE- II - WORK STUDY - 805	100	40	71		50	20	34
50	20	34	150	60	104	PROJECT - II M - 806					100	40	70

1025 TOTAL OF SEMESTER - 8  
637  
900 TOTAL OF SEMESTER - 7  
554

6182066 JOSHI RAVIKUMAR DIPAKBHAI  
1925 770 1221 FIRST CLASS

( 6172066, DEC. 09, )

		TURBO MACHINES - 801	100 40 51	50 20 36
25	10 17	175 70 104		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 56	50 20 33
25	10 18	175 70 107		
		OPTIMISATION TECHNIQUES - 803	100 40 61	50 20 38
25	10 18	175 70 117		
		PRODUCTION TECHNOLOGY - 804	100 40 46	50 20 37
25	10 18	175 70 101		
		ELECTIVE- II - WORK STUDY - 805	100 40 64	50 20 37
25	10 18	175 70 119		
		PROJECT - II M - 806		100 40 71
50	20 36	150 60 107		

TOTAL OF SEMESTER - 8  
1025 655  
TOTAL OF SEMESTER - 7  
900 566

6182067 SOJITRA RIDHAMKUMAR KISHANBHAI  
1925 770 1198 FIRST CLASS  
( 6172067, DEC. 09, )

		TURBO MACHINES - 801	100 40 45	50 20 33
25	10 15	175 70 93		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 51	50 20 34
25	10 18	175 70 103		
		OPTIMISATION TECHNIQUES - 803	100 40 65	50 20 39
25	10 19	175 70 123		
		PRODUCTION TECHNOLOGY - 804	100 40 54	50 20 32
25	10 16	175 70 102		
		ELECTIVE- II - WORK STUDY - 805	100 40 65	50 20 37
25	10 18	175 70 120		
		PROJECT - II M - 806		100 40 78
50	20 38	150 60 116		

TOTAL OF SEMESTER - 8  
1025 657  
TOTAL OF SEMESTER - 7  
900 541

6182068 PATEL TRUSHARKUMAR AMRUTLAL  
1925 770 1198 FIRST CLASS  
( 6172068, DEC. 09, )

		TURBO MACHINES - 801	100 40 45	50 20 33
25	10 15	175 70 93		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 54	50 20 33
25	10 17	175 70 104		
		OPTIMISATION TECHNIQUES - 803	100 40 66	50 20 37
25	10 18	175 70 121		
		PRODUCTION TECHNOLOGY - 804	100 40 55	50 20 32
25	10 16	175 70 103		
		ELECTIVE- II - WORK STUDY - 805	100 40 66	50 20 36
25	10 17	175 70 119		
		PROJECT - II M - 806		100 40 78
50	20 36	150 60 114		

TOTAL OF SEMESTER - 8  
1025 654  
TOTAL OF SEMESTER - 7  
900 544

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## SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM PRODUCTION MAY - 2010  
 EXAM PAGE : 1\* indicates EXEMPTION in HEAD

	PRACTICAL/ORAL	TERMWORK		THEORY			
6185001	SHAH ABHISHEK KIRANKUMAR			FIRST CLASS			
	2000 800 1324			DISTINCTION			
	( 6175001, DEC. 09,			)			
			COMPUTER AIDED MANUFACTURING - 801	100	40	58	50 20 35
25	10	15	175 70 108				
			PRODUCT DESG. & PROCESS ENG. - 802	100	40	70	50 20 36
25	10	14	175 70 120				
			PLANT ENGINEERING & SAFETY- 803	100	40	72	25 10 17
25	10	18	150 60 107				
			RECENT ADV. IN MANUFACTURING - 804	100	40	62	50 20 35
25	10	16	175 70 113				
			OPERATIONS RESEARCH - 805	100	40	54	50 20 35
25	10	16	175 70 105				
			PROJECT-II - 806				100 40 64
50	20	34	150 60 98				
			TOTAL OF SEMESTER - 8				
			1000			651	
			TOTAL OF SEMESTER - 7				
			1000			673	

6185002	BHAIYA AKHTARHUSAIN SALIMBHAI			FIRST CLASS			
	2000 800 1243			DISTINCTION			
	( 6175002, DEC. 09,			)			
			COMPUTER AIDED MANUFACTURING - 801	100	40	44	50 20 36
25	10	16	175 70 96				
			PRODUCT DESG. & PROCESS ENG. - 802	100	40	59	50 20 38
25	10	17	175 70 114				
			PLANT ENGINEERING & SAFETY- 803	100	40	67	25 10 18
25	10	18	150 60 103				
			RECENT ADV. IN MANUFACTURING - 804	100	40	64	50 20 30
25	10	16	175 70 110				
			OPERATIONS RESEARCH - 805	100	40	55	50 20 36
25	10	16	175 70 107				
			PROJECT-II - 806				100 40 60
50	20	30	150 60 90				
			TOTAL OF SEMESTER - 8				
			1000			620	
			TOTAL OF SEMESTER - 7				
			1000			623	

6185003	SHAIKH AMIRKUMAR MAHENDRABHAI			FIRST CLASS			
	2000 800 1294			DISTINCTION			
	( 6175003, DEC. 09,			)			
			COMPUTER AIDED MANUFACTURING - 801	100	40	49	50 20 37
25	10	14	175 70 100				
			PRODUCT DESG. & PROCESS ENG. - 802	100	40	67	50 20 35
25	10	14	175 70 116				
			PLANT ENGINEERING & SAFETY- 803	100	40	61	25 10 17



1000 TOTAL OF SEMESTER - 7  
622

6185006 SOHALI YA ANKITKUMAR NANUBHAI  
2000 800 1218 FIRST CLASS  
( 6175006, DEC. 09, )

		COMPUTER AIDED MANUFACTURING - 801	100 40 54	50 20 30
25	10 15	175 70 99		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 61	50 20 34
25	10 14	175 70 109		
		PLANT ENGINEERING & SAFETY- 803	100 40 60	25 10 17
25	10 17	150 60 94		
		RECENT ADV. IN MANUFACTURING - 804	100 40 64	50 20 32
25	10 15	175 70 111		
		OPERATIONS RESEARCH - 805	100 40 59	50 20 35
25	10 16	175 70 110		
		PROJECT-II - 806		100 40 67
50	20 35	150 60 102		
		TOTAL OF SEMESTER - 8		
	1000	625		
		TOTAL OF SEMESTER - 7		
	1000	593		

6185007 DUTTA ASHISHKUMAR RAJDEODUTTA  
2000 800 1276 FIRST CLASS  
( 6175007, DEC. 09, )

		COMPUTER AIDED MANUFACTURING - 801	100 40 51	50 20 32
25	10 15	175 70 98		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 61	50 20 34
25	10 16	175 70 111		
		PLANT ENGINEERING & SAFETY- 803	100 40 58	25 10 18
25	10 19	150 60 95		
		RECENT ADV. IN MANUFACTURING - 804	100 40 71	50 20 34
25	10 17	175 70 122		
		OPERATIONS RESEARCH - 805	100 40 58	50 20 36
25	10 19	175 70 113		
		PROJECT-II - 806		100 40 68
50	20 35	150 60 103		
		TOTAL OF SEMESTER - 8		
	1000	642		
		TOTAL OF SEMESTER - 7		
	1000	634		

6185008 ABHINANDAN BARUAH  
2000 800 1362 FIRST CLASS  
( 6175008, DEC. 09, )  
DISTINCTION

		COMPUTER AIDED MANUFACTURING - 801	100 40 65	50 20 34
25	10 20	175 70 119		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 76	50 20 36
25	10 17	175 70 129		
		PLANT ENGINEERING & SAFETY- 803	100 40 63	25 10 18
25	10 19	150 60 100		
		RECENT ADV. IN MANUFACTURING - 804	100 40 73	50 20 40
25	10 21	175 70 134		
		OPERATIONS RESEARCH - 805	100 40 55	50 20 41
25	10 20	175 70 116		
		PROJECT-II - 806		100 40 63
50	20 33	150 60 96		
		TOTAL OF SEMESTER - 8		

BE8MPXOR. txt  
 1000 694  
 TOTAL OF SEMESTER - 7  
 1000 668

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM PRODUCTION MAY - 2010  
 EXAM PAGE : 3\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6185009 JOSHI BHAVIK JANARDANBHAI		
2000 800 1457 FIRST CLASS		
( 6175009, DEC. 09, , )		
DISTINCTION		
	COMPUTER AIDED MANUFACTURING - 801	100 40 60 50 20 44
25 10 20	175 70 124	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 63 50 20 44
25 10 23	175 70 130	
	PLANT ENGINEERING & SAFETY- 803	100 40 68 25 10 22
25 10 23	150 60 113	
	RECENT ADV. IN MANUFACTURING - 804	100 40 72 50 20 42
25 10 21	175 70 135	
	OPERATIONS RESEARCH - 805	100 40 48 50 20 42
25 10 22	175 70 112	
	PROJECT-II - 806	100 40 83
50 20 42	150 60 125	
TOTAL OF SEMESTER - 8		
1000 739		
TOTAL OF SEMESTER - 7		
1000 718		
6185010 CHUDASAMA BHUPENDRA JIVABHAI		
2000 800 1256 FIRST CLASS		
( 6175010, DEC. 09, , )		
	COMPUTER AIDED MANUFACTURING - 801	100 40 54 50 20 35
25 10 16	175 70 105	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 65 50 20 35
25 10 17	175 70 117	
	PLANT ENGINEERING & SAFETY- 803	100 40 55 25 10 17
25 10 17	150 60 89	
	RECENT ADV. IN MANUFACTURING - 804	100 40 66 50 20 34
25 10 18	175 70 118	
	OPERATIONS RESEARCH - 805	100 40 55 50 20 38
25 10 18	175 70 111	
	PROJECT-II - 806	100 40 66
50 20 34	150 60 100	
TOTAL OF SEMESTER - 8		
1000 640		
TOTAL OF SEMESTER - 7		
1000 616		
6185011 VASTARPARA BRIJESHKUMAR THAKARSHIBHAI		
2000 800 1313 FIRST CLASS		
( 6175011, DEC. 09, , )		
	COMPUTER AIDED MANUFACTURING - 801	100 40 72 50 20 43

## BE8MPXOR. txt

25	10	14	175	70	129							
						PRODUCT DESG. & PROCESS ENG. - 802	100	40	66	50	20	34
25	10	16	175	70	116							
						PLANT ENGINEERING & SAFETY- 803	100	40	69	25	10	17
25	10	17	150	60	103							
						RECENT ADV. IN MANUFACTURING - 804	100	40	63	50	20	36
25	10	17	175	70	116							
						OPERATIONS RESEARCH - 805	100	40	56	50	20	37
25	10	16	175	70	109							
						PROJECT-II - 806				100	40	61
50	20	32	150	60	93							
						TOTAL OF SEMESTER - 8						
						1000				666		
						TOTAL OF SEMESTER - 7						
						1000				647		

6185012 VYAS DUSHYANT MAHESHBHAI

2000 800 1284 FIRST CLASS

( 6175012, DEC. 09, , )

						COMPUTER AIDED MANUFACTURING - 801	100	40	51	50	20	35
25	10	14	175	70	100							
						PRODUCT DESG. & PROCESS ENG. - 802	100	40	72	50	20	34
25	10	16	175	70	122							
						PLANT ENGINEERING & SAFETY- 803	100	40	62	25	10	20
25	10	17	150	60	99							
						RECENT ADV. IN MANUFACTURING - 804	100	40	66	50	20	30
25	10	15	175	70	111							
						OPERATIONS RESEARCH - 805	100	40	63	50	20	36
25	10	16	175	70	115							
						PROJECT-II - 806				100	40	60
50	20	30	150	60	90							
						TOTAL OF SEMESTER - 8						
						1000				637		
						TOTAL OF SEMESTER - 7						
						1000				647		

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## SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM PRODUCTION MAY - 2010  
4\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6185013 PATEL HARESHKUMAR PUNAMCHAND

2000 800 1198+2 FIRST CLASS

( 6175013, DEC. 09, U. O. 60(1), )

						COMPUTER AIDED MANUFACTURING - 801	100	40	38	50	20	34
25	10	15	175	70	87							
						PRODUCT DESG. & PROCESS ENG. - 802	100	40	62	50	20	32
25	10	13	175	70	107							
						PLANT ENGINEERING & SAFETY- 803	100	40	57	25	10	18
25	10	17	150	60	92							
						RECENT ADV. IN MANUFACTURING - 804	100	40	67	50	20	34
25	10	17	175	70	118							
						OPERATIONS RESEARCH - 805	100	40	59	50	20	39
25	10	18	175	70	116							
						PROJECT-II - 806				100	40	60



50 20 33 PROJECT-II - 806 150 60 95 100 40 62

1000 TOTAL OF SEMESTER - 8  
597  
1000 TOTAL OF SEMESTER - 7  
600

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## SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM PRODUCTION MAY - 2010  
5\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK				THEORY
6185017	LASHKARI JATINKUMAR RAMCHANDRABHAI				
	1000 400 543 WITHHELD				
	( 6175017, DEC. 09, )				
	U. O. 54(3)				
	COMPUTER AIDED MANUFACTURING - 801	100	40	33	50 20 32
25	10 20 175 70 85				
	PRODUCT DESG. & PROCESS ENG. - 802	100	40	46	50 20 34
25	10 19 175 70 99				
	PLANT ENGINEERING & SAFETY- 803	100	40	47	25 10 17
25	10 17 150 60 81				
	RECENT ADV. IN MANUFACTURING - 804	100	40	32	50 20 38
25	10 19 175 70 89				
	OPERATIONS RESEARCH - 805	100	40	42	50 20 38
25	10 17 175 70 97				
	PROJECT-II - 806				100 40 61
50	20 31 150 60 92				
		1000			TOTAL OF SEMESTER - 8
					543
		0			TOTAL OF SEMESTER - 7
					0

6185018	PATEL JIGAR ASHOKBHAI				
	2000 800 1439 FIRST CLASS				
	( 6175018, DEC. 09, )				
	DISTINCTION				
	COMPUTER AIDED MANUFACTURING - 801	100	40	56	50 20 40
25	10 21 175 70 117				
	PRODUCT DESG. & PROCESS ENG. - 802	100	40	68	50 20 44
25	10 20 175 70 132				
	PLANT ENGINEERING & SAFETY- 803	100	40	62	25 10 20
25	10 19 150 60 101				
	RECENT ADV. IN MANUFACTURING - 804	100	40	66	50 20 43
25	10 22 175 70 131				
	OPERATIONS RESEARCH - 805	100	40	58	50 20 43
25	10 21 175 70 122				
	PROJECT-II - 806				100 40 85
50	20 43 150 60 128				
		1000			TOTAL OF SEMESTER - 8
					731
		1000			TOTAL OF SEMESTER - 7
					708

6185019 THANIKAL JOSEPH PAUL

BE8MPXOR. txt  
2000 800 1387 FIRST CLASS  
( 6175019, DEC. 09, , )  
DISTINCTION

25	10	16	175	70	128	COMPUTER AIDED MANUFACTURING - 801	100	40	70	50	20	42
25	10	16	175	70	124	PRODUCT DESG. & PROCESS ENG. - 802	100	40	64	50	20	44
25	10	23	150	60	110	PLANT ENGINEERING & SAFETY- 803	100	40	65	25	10	22
25	10	19	175	70	125	RECENT ADV. IN MANUFACTURING - 804	100	40	64	50	20	42
25	10	16	175	70	106	OPERATIONS RESEARCH - 805	100	40	54	50	20	36
50	20	43	150	60	128	PROJECT-II - 806				100	40	85
							TOTAL OF SEMESTER - 8					
							1000			721		
							1000			TOTAL OF SEMESTER - 7		
										666		

6185020 PRASAD JYOTI VIBHOOTI  
2000 800 1316 FIRST CLASS  
( 6175020, DEC. 09, , )

25	10	15	175	70	106	COMPUTER AIDED MANUFACTURING - 801	100	40	56	50	20	35
25	10	19	175	70	117	PRODUCT DESG. & PROCESS ENG. - 802	100	40	63	50	20	35
25	10	18	150	60	102	PLANT ENGINEERING & SAFETY- 803	100	40	67	25	10	17
25	10	16	175	70	118	RECENT ADV. IN MANUFACTURING - 804	100	40	68	50	20	34
25	10	18	175	70	114	OPERATIONS RESEARCH - 805	100	40	59	50	20	37
50	20	38	150	60	113	PROJECT-II - 806				100	40	75
							TOTAL OF SEMESTER - 8					
							1000			670		
							1000			TOTAL OF SEMESTER - 7		
										646		

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM PRODUCTION MAY - 2010  
EXAM PAGE : 6\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL      TERMWORk      THEORY

6185021 SINHA KANHAIYAJI SHRVANKUMAR  
2000 800 1301 FIRST CLASS  
( 6175021, DEC. 09, , )

25	10	15	175	70	112	COMPUTER AIDED MANUFACTURING - 801	100	40	57	50	20	40
25	10	13	175	70	110	PRODUCT DESG. & PROCESS ENG. - 802	100	40	64	50	20	33
25	10	18	150	60	102	PLANT ENGINEERING & SAFETY- 803	100	40	64	25	10	20
25	10	18	150	60	102	RECENT ADV. IN MANUFACTURING - 804	100	40	57	50	20	35

## BE8MPXOR. txt

25	10	17	175	70	109					
			OPERATIONS RESEARCH - 805			100	40	53	50 20 38	
25	10	18	175	70	109					
			PROJECT-II - 806						100 40 73	
50	20	39	150	60	112					
			1000			TOTAL OF SEMESTER - 8				
						654				
			1000			TOTAL OF SEMESTER - 7				
						647				
6185022	JANI KEDAR HIMANSHUBHAI									
			2000	800	1327	FIRST CLASS				
			( 6175022, DEC. 09,						)	
						DISTINCTION				
						COMPUTER AIDED MANUFACTURING - 801				
25	10	18	175	70	97	100	40	43	50 20 36	
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	55	50 20 40	
25	10	14	175	70	109					
			PLANT ENGINEERING & SAFETY- 803			100	40	64	25 10 18	
25	10	18	150	60	100					
			RECENT ADV. IN MANUFACTURING - 804			100	40	58	50 20 39	
25	10	19	175	70	116					
			OPERATIONS RESEARCH - 805			100	40	51	50 20 36	
25	10	17	175	70	104					
			PROJECT-II - 806						100 40 79	
50	20	39	150	60	118					
						TOTAL OF SEMESTER - 8				
			1000			644				
						TOTAL OF SEMESTER - 7				
			1000			683				
6185023	PATEL MANISH BABUBHAI									
			2000	800	1247	FIRST CLASS				
			( 6175024, DEC. 09,						)	
						COMPUTER AIDED MANUFACTURING - 801				
25	10	14	175	70	102	100	40	53	50 20 35	
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	67	50 20 32	
25	10	13	175	70	112					
			PLANT ENGINEERING & SAFETY- 803			100	40	57	25 10 17	
25	10	17	150	60	91					
			RECENT ADV. IN MANUFACTURING - 804			100	40	65	50 20 33	
25	10	16	175	70	114					
			OPERATIONS RESEARCH - 805			100	40	55	50 20 34	
25	10	16	175	70	105					
			PROJECT-II - 806						100 40 60	
50	20	32	150	60	92					
						TOTAL OF SEMESTER - 8				
			1000			616				
						TOTAL OF SEMESTER - 7				
			1000			631				
6185024	CHAUHAN MAYANKKUMAR PRAVINCHANDRA									
			2000	800	1287	FIRST CLASS				
			( 6175025, DEC. 09,						)	
						COMPUTER AIDED MANUFACTURING - 801				
25	10	15	175	70	90	100	40	42	50 20 33	
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	71	50 20 32	
25	10	13	175	70	116					
			PLANT ENGINEERING & SAFETY- 803			100	40	67	25 10 17	
25	10	17	150	60	101					

BE8MPXOR. txt											
25	10	16	175	70	115	RECENT ADV. IN MANUFACTURING - 804	100	40	65	50 20 34	
25	10	16	175	70	115	OPERATIONS RESEARCH - 805	100	40	64	50 20 35	
50	20	33	150	60	96	PROJECT-II - 806				100 40 63	
							TOTAL OF SEMESTER - 8				
							1000				633
							TOTAL OF SEMESTER - 7				
							1000				654

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM PRODUCTION MAY - 2010  
7\* indicates EXEMPTION in HEAD

								THEORY			
PRACTICAL/ORAL		TERMWORK									
6185025 BHIMANI NILESHKUMAR CHANDUBHAI											
2000 800 1364 FIRST CLASS											
( 6175026, DEC. 09, )											
DISTINCTION											
25	10	19	175	70	112	COMPUTER AIDED MANUFACTURING - 801	100	40	58	50 20 35	
25	10	14	175	70	131	PRODUCT DESG. & PROCESS ENG. - 802	100	40	76	50 20 41	
25	10	18	150	60	105	PLANT ENGINEERING & SAFETY- 803	100	40	67	25 10 20	
25	10	16	175	70	115	RECENT ADV. IN MANUFACTURING - 804	100	40	66	50 20 33	
25	10	20	175	70	122	OPERATIONS RESEARCH - 805	100	40	60	50 20 42	
50	20	35	150	60	107	PROJECT-II - 806				100 40 72	
							TOTAL OF SEMESTER - 8				
							1000				692
							TOTAL OF SEMESTER - 7				
							1000				672

6185026 PATEL NIRAJKUMAR MAHESHKUMAR											
2000 800 1335 FIRST CLASS											
( 6175027, DEC. 09, )											
DISTINCTION											
25	10	20	175	70	105	COMPUTER AIDED MANUFACTURING - 801	100	40	50	50 20 35	
25	10	19	175	70	123	PRODUCT DESG. & PROCESS ENG. - 802	100	40	67	50 20 37	
25	10	19	150	60	100	PLANT ENGINEERING & SAFETY- 803	100	40	63	25 10 18	
25	10	22	175	70	127	RECENT ADV. IN MANUFACTURING - 804	100	40	62	50 20 43	
25	10	21	175	70	106	OPERATIONS RESEARCH - 805	100	40	44	50 20 41	
50	20	43	150	60	128	PROJECT-II - 806				100 40 85	
							TOTAL OF SEMESTER - 8				
							1000				689
							TOTAL OF SEMESTER - 7				

6185027	MACHHAR PRABHATBHAI VIRABHAI	2000 800 1218	FIRST CLASS			
	( 6175028, DEC. 09,			)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 52			50 20 34	
25	10 16 175 70 102					
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 63			50 20 32	
25	10 14 175 70 109					
	PLANT ENGINEERING & SAFETY- 803	100 40 60			25 10 19	
25	10 18 150 60 97					
	RECENT ADV. IN MANUFACTURING - 804	100 40 52			50 20 34	
25	10 17 175 70 103					
	OPERATIONS RESEARCH - 805	100 40 36			50 20 37	
25	10 18 175 70 91					
	PROJECT-II - 806				100 40 61	
50	20 32 150 60 93					
			TOTAL OF SEMESTER - 8			
	1000		595			
			TOTAL OF SEMESTER - 7			
	1000		623			

6185028	PARMAR PRADI PSINH JORSINH	2000 800 1327	FIRST CLASS			
	( 6175029, DEC. 09,			)		
			DISTINCTION			
	COMPUTER AIDED MANUFACTURING - 801	100 40 47			50 20 40	
25	10 21 175 70 108					
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 54			50 20 40	
25	10 20 175 70 114					
	PLANT ENGINEERING & SAFETY- 803	100 40 54			25 10 20	
25	10 20 150 60 94					
	RECENT ADV. IN MANUFACTURING - 804	100 40 53			50 20 43	
25	10 22 175 70 118					
	OPERATIONS RESEARCH - 805	100 40 47			50 20 42	
25	10 22 175 70 111					
	PROJECT-II - 806				100 40 85	
50	20 43 150 60 128					
			TOTAL OF SEMESTER - 8			
	1000		673			
			TOTAL OF SEMESTER - 7			
	1000		654			

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM PRODUCTION MAY - 2010

EXAM PAGE : 8\* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL      TERMWORK

6185029	VALA PRANAVKUMAR NARANBHAI	2000 800 1104	WITHHELD			
	( 6175030, DEC. 09,			)		
			U. O. 54(3)			
	COMPUTER AIDED MANUFACTURING - 801	100 40 23+17			50 20 35	
25	10 15 175 70 73					
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 80			50 20 32	



				BE8MPXOR. txt							
25	10	14	175	70	112	100	40	65	50	20	33
25	10	19	150	60	85	100	40	47	25	10	19
25	10	16	175	70	106	100	40	57	50	20	33
25	10	18	175	70	97	100	40	42	50	20	37
50	20	36	150	60	108				100	40	72
						1000	TOTAL OF SEMESTER - 8				
							616				
						1000	TOTAL OF SEMESTER - 7				
							648				

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM PRODUCTION MAY - 2010  
9\* indicates EXEMPTION in HEAD

										THEORY	
PRACTICAL/ORAL			TERMWORK								
6185033	RAVAL ROHITKUMAR RAMANBHAI		2000 800 1215		FIRST CLASS						
		( 6175034, DEC. 09,								)	
25	10	15	175	70	105	100	40	53	50	20	37
25	10	13	175	70	114	100	40	68	50	20	33
25	10	17	150	60	93	100	40	60	25	10	16
25	10	15	175	70	108	100	40	61	50	20	32
25	10	16	175	70	97	100	40	46	50	20	35
50	20	30	150	60	90				100	40	60
						1000	TOTAL OF SEMESTER - 8				
							607				
						1000	TOTAL OF SEMESTER - 7				
							608				

6185034	PILLAI SAJITH MOHAN		2000 800 1269		FIRST CLASS						
		( 6175035, DEC. 09,								)	
25	10	20	175	70	108	100	40	51	50	20	37
25	10	19	175	70	107	100	40	50	50	20	38
25	10	17	150	60	89	100	40	56	25	10	16
25	10	18	175	70	106	100	40	52	50	20	36
25	10	19	175	70	104	100	40	44	50	20	41
50	20	36	150	60	109				100	40	73

1000 TOTAL OF SEMESTER - 8  
623  
1000 TOTAL OF SEMESTER - 7  
646

6185035 SAMA SAMEER AZI ZBHAI  
2000 800 1300 FIRST CLASS  
( 6175036, DEC. 09, , )

25	10	15	175	70	110	COMPUTER AIDED MANUFACTURING - 801	100	40	60	50	20	35
25	10	14	175	70	117	PRODUCT DESG. & PROCESS ENG. - 802	100	40	65	50	20	38
25	10	19	150	60	103	PLANT ENGINEERING & SAFETY- 803	100	40	65	25	10	19
25	10	18	175	70	124	RECENT ADV. IN MANUFACTURING - 804	100	40	70	50	20	36
25	10	19	175	70	107	OPERATIONS RESEARCH - 805	100	40	50	50	20	38
25	10	19	175	70	107	PROJECT-II - 806				100	40	61
50	20	31	150	60	92							

1000 TOTAL OF SEMESTER - 8  
653  
1000 TOTAL OF SEMESTER - 7  
647

6185036 PATEL SANDI PKUMAR MAGANBHAI  
2000 800 1314 FIRST CLASS  
( 6175037, DEC. 09, , )

25	10	15	175	70	105	COMPUTER AIDED MANUFACTURING - 801	100	40	55	50	20	35
25	10	13	175	70	112	PRODUCT DESG. & PROCESS ENG. - 802	100	40	66	50	20	33
25	10	17	150	60	99	PLANT ENGINEERING & SAFETY- 803	100	40	65	25	10	17
25	10	16	175	70	121	RECENT ADV. IN MANUFACTURING - 804	100	40	71	50	20	34
25	10	17	175	70	114	OPERATIONS RESEARCH - 805	100	40	61	50	20	36
25	10	17	175	70	114	PROJECT-II - 806				100	40	61
50	20	32	150	60	93							

1000 TOTAL OF SEMESTER - 8  
644  
1000 TOTAL OF SEMESTER - 7  
670

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## SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 10\* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2010

PRACTICAL/ORAL TERMWORK THEORY

6185037 GARASIYA SANJAYKUMAR SHANTILAL  
2000 800 1141 WITHHELD  
( 6175038, DEC. 09, , )

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U. O. 54(3)

				COMPUTER AIDED MANUFACTURING - 801	100	40	40	50	20	30
25	10	14	175	70	84					
				PRODUCT DESG. & PROCESS ENG. - 802	100	40	57	50	20	33
25	10	13	175	70	103					
				PLANT ENGINEERING & SAFETY- 803	100	40	51	25	10	18
25	10	18	150	60	87					
				RECENT ADV. IN MANUFACTURING - 804	100	40	51	50	20	34
25	10	16	175	70	101					
				OPERATIONS RESEARCH - 805	100	40	45	50	20	35
25	10	16	175	70	96					
				PROJECT-II - 806				100	40	67
50	20	35	150	60	102					
				TOTAL OF SEMESTER - 8						
			1000	573						
				TOTAL OF SEMESTER - 7						
			1000	568						

6185038 RANJEET SINGH  
2000 800 1313 FIRST CLASS  
( 6175039, DEC. 09, )

				COMPUTER AIDED MANUFACTURING - 801	100	40	64	50	20	38
25	10	16	175	70	118					
				PRODUCT DESG. & PROCESS ENG. - 802	100	40	73	50	20	36
25	10	13	175	70	122					
				PLANT ENGINEERING & SAFETY- 803	100	40	69	25	10	19
25	10	20	150	60	108					
				RECENT ADV. IN MANUFACTURING - 804	100	40	68	50	20	37
25	10	17	175	70	122					
				OPERATIONS RESEARCH - 805	100	40	33	50	20	40
25	10	20	175	70	93					
				PROJECT-II - 806				100	40	64
50	20	32	150	60	96					
				TOTAL OF SEMESTER - 8						
			1000	659						
				TOTAL OF SEMESTER - 7						
			1000	654						

6185039 YADAV TUSHAR HIMMATBHAI  
2000 800 1262 FIRST CLASS  
( 6175040, DEC. 09, )

				COMPUTER AIDED MANUFACTURING - 801	100	40	63	50	20	37
25	10	15	175	70	115					
				PRODUCT DESG. & PROCESS ENG. - 802	100	40	76	50	20	32
25	10	13	175	70	121					
				PLANT ENGINEERING & SAFETY- 803	100	40	63	25	10	17
25	10	18	150	60	98					
				RECENT ADV. IN MANUFACTURING - 804	100	40	61	50	20	36
25	10	17	175	70	114					
				OPERATIONS RESEARCH - 805	100	40	48	50	20	33
25	10	16	175	70	97					
				PROJECT-II - 806				100	40	64
50	20	32	150	60	96					
				TOTAL OF SEMESTER - 8						
			1000	641						
				TOTAL OF SEMESTER - 7						
			1000	621						

6185040 PARMAR TUSHAR KHUSHALBHAI  
2000 800 1352 FIRST CLASS

		BE8MPXOR. txt					
		( 6175041, DEC. 09,		DISTINCTION		)	
25	10	18	175 70 121	COMPUTER AIDED MANUFACTURING - 801	100 40 66	50 20 37	
25	10	13	175 70 117	PRODUCT DESG. & PROCESS ENG. - 802	100 40 66	50 20 38	
25	10	18	150 60 104	PLANT ENGINEERING & SAFETY- 803	100 40 69	25 10 17	
25	10	16	175 70 113	RECENT ADV. IN MANUFACTURING - 804	100 40 64	50 20 33	
25	10	19	175 70 109	OPERATIONS RESEARCH - 805	100 40 53	50 20 37	
50	20	40	150 60 118	PROJECT-II - 806		100 40 78	
				TOTAL OF SEMESTER - 8			
				1000	682		
				TOTAL OF SEMESTER - 7			
				1000	670		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 11\* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2010

						THEORY	
PRACTICAL/ORAL		TERMWORK					
6185041		PARMAR UDAYKUMAR ZINABHAI					
		2000 800 1091		WITHHELD			
		( 6175042, DEC. 09,		)			
		U. O. 54(3)					
25	10	15	175 70 85	COMPUTER AIDED MANUFACTURING - 801	100 40 34	50 20 36	
25	10	13	175 70 92	PRODUCT DESG. & PROCESS ENG. - 802	100 40 47	50 20 32	
25	10	17	150 60 87	PLANT ENGINEERING & SAFETY- 803	100 40 53	25 10 17	
25	10	16	175 70 106	RECENT ADV. IN MANUFACTURING - 804	100 40 58	50 20 32	
25	10	16	175 70 89	OPERATIONS RESEARCH - 805	100 40 40	50 20 33	
50	20	30	150 60 90	PROJECT-II - 806		100 40 60	
				TOTAL OF SEMESTER - 8			
				1000	549		
				TOTAL OF SEMESTER - 7			
				1000	542		

6185042		SHASTRI UMANG KIRITKUMAR					
		2000 800 1410		FIRST CLASS			
		( 6175043, DEC. 09,		)			
		DISTINCTION					
25	10	17	175 70 111	COMPUTER AIDED MANUFACTURING - 801	100 40 54	50 20 40	
25	10	15	175 70 127	PRODUCT DESG. & PROCESS ENG. - 802	100 40 76	50 20 36	
25	10	20	150 60 107	PLANT ENGINEERING & SAFETY- 803	100 40 68	25 10 19	
25	10	17	175 70 126	RECENT ADV. IN MANUFACTURING - 804	100 40 75	50 20 34	



BE8MPXOR. txt

6185045 SHARMA VINAY ASHWINKUMAR  
 2000 800 1278 FIRST CLASS  
 ( 6175046, DEC. 09, , )

25	10	18	175	70	102	COMPUTER AIDED MANUFACTURING - 801	100	40	51	50	20	33
25	10	19	175	70	97	PRODUCT DESG. & PROCESS ENG. - 802	100	40	42	50	20	36
25	10	20	150	60	114	PLANT ENGINEERING & SAFETY- 803	100	40	74	25	10	20
25	10	16	175	70	119	RECENT ADV. IN MANUFACTURING - 804	100	40	69	50	20	34
25	10	18	175	70	112	OPERATIONS RESEARCH - 805	100	40	56	50	20	38
50	20	34	150	60	102	PROJECT-II - 806				100	40	68
						TOTAL OF SEMESTER - 8						
			1000			646						
						TOTAL OF SEMESTER - 7						
			1000			632						

6185046 RATHOD VIRENDRASINH DILIPSIINH  
 2000 800 1265 FIRST CLASS  
 ( 6175047, DEC. 09, , )

25	10	17	175	70	107	COMPUTER AIDED MANUFACTURING - 801	100	40	50	50	20	40
25	10	19	175	70	120	PRODUCT DESG. & PROCESS ENG. - 802	100	40	63	50	20	38
25	10	20	150	60	92	PLANT ENGINEERING & SAFETY- 803	100	40	53	25	10	19
25	10	19	175	70	105	RECENT ADV. IN MANUFACTURING - 804	100	40	47	50	20	39
25	10	16	175	70	102	OPERATIONS RESEARCH - 805	100	40	48	50	20	38
50	20	35	150	60	105	PROJECT-II - 806				100	40	70
						TOTAL OF SEMESTER - 8						
			1000			631						
						TOTAL OF SEMESTER - 7						
			1000			634						

6185047 DARJI YASHESH ANILKUMAR  
 2000 800 1223 FIRST CLASS  
 ( 6175048, DEC. 09, , )

25	10	16	175	70	102	COMPUTER AIDED MANUFACTURING - 801	100	40	48	50	20	38
25	10	13	175	70	115	PRODUCT DESG. & PROCESS ENG. - 802	100	40	70	50	20	32
25	10	18	150	60	102	PLANT ENGINEERING & SAFETY- 803	100	40	66	25	10	18
25	10	17	175	70	105	RECENT ADV. IN MANUFACTURING - 804	100	40	53	50	20	35
25	10	16	175	70	94	OPERATIONS RESEARCH - 805	100	40	45	50	20	33
50	20	35	150	60	101	PROJECT-II - 806				100	40	66
						TOTAL OF SEMESTER - 8						
			1000			619						
						TOTAL OF SEMESTER - 7						
			1000			604						

6185048 PATEL SHASHI KANT RAMANBHAI  
 2000 800 502 WITHHELD  
 ( 6175053, DEC. 08, )  
 U. O. 54(3)

25	10	18 *	175	70	95	X00	100	40	42 *	50	20	35 *
25	10	16 *	175	70	86	X00	100	40	38 *	50	20	32 *
25	10	18	150	60	36		100	40	A00	25	10	18
25	10	18 *	175	70	101	X00	100	40	49 *	50	20	34 *
25	10	15 *	175	70	87	X00	100	40	36 *	50	20	36 *
50	20	33 *	150	60	97	X00				100	40	64 *

TOTAL OF SEMESTER - 8  
 1000 COMP.  
 TOTAL OF SEMESTER - 7  
 1000 0

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GOVERNMENT ENGG. COLLEGE  
 SEMESTER - 8 STREAM PRODUCTION MAY - 2010

EXAM PAGE : 13\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL      TERMWORK      THEORY

6285001 PATEL AKASH NAYNESHKUMAR  
 2000 800 1280 FIRST CLASS  
 ( 6275001, DEC. 09, )

25	10	17	175	70	117		100	40	64	50	20	36
25	10	15	175	70	113		100	40	63	50	20	35
25	10	18	150	60	95		100	40	58	25	10	19
25	10	18	175	70	125		100	40	69	50	20	38
25	10	18	175	70	100		100	40	46	50	20	36
50	20	34	150	60	98					100	40	64

TOTAL OF SEMESTER - 8  
 1000 648  
 TOTAL OF SEMESTER - 7  
 1000 632

6285002 BHAWSAR AMEY KAILASBHAI  
 2000 800 1426 FIRST CLASS  
 ( 6275002, DEC. 09, )  
 DISTINCTION

25	10	18	175	70	126		100	40	69	50	20	39
25	10	20	175	70	131		100	40	71	50	20	40
							100	40	69	25	10	20

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25	10	20	150	60	109					
						RECENT ADV. IN MANUFACTURING - 804	100	40	72	50 20 40
25	10	20	175	70	132					
						OPERATIONS RESEARCH - 805	100	40	57	50 20 36
25	10	19	175	70	112					
						PROJECT-II - 806				100 40 78
50	20	38	150	60	116					
						TOTAL OF SEMESTER - 8				
			1000			726				
						TOTAL OF SEMESTER - 7				
			1000			700				

6285003 KALSARIYA ASHISHKUMAR LAXMANBHAI  
2000 800 1297 FIRST CLASS  
( 6275003, DEC. 09, , )

						COMPUTER AIDED MANUFACTURING - 801	100	40	54	50 20 36
25	10	17	175	70	107					
						PRODUCT DESG. & PROCESS ENG. - 802	100	40	63	50 20 37
25	10	22	175	70	122					
						PLANT ENGINEERING & SAFETY- 803	100	40	59	25 10 19
25	10	20	150	60	98					
						RECENT ADV. IN MANUFACTURING - 804	100	40	69	50 20 37
25	10	18	175	70	124					
						OPERATIONS RESEARCH - 805	100	40	53	50 20 37
25	10	19	175	70	109					
						PROJECT-II - 806				100 40 74
50	20	36	150	60	110					
						TOTAL OF SEMESTER - 8				
			1000			670				
						TOTAL OF SEMESTER - 7				
			1000			627				

6285004 CHAUHAN AVINASH RASHMI NBHAI  
2000 800 1224 FIRST CLASS  
( 6275004, DEC. 09, , )

						COMPUTER AIDED MANUFACTURING - 801	100	40	49	50 20 34
25	10	18	175	70	101					
						PRODUCT DESG. & PROCESS ENG. - 802	100	40	59	50 20 32
25	10	14	175	70	105					
						PLANT ENGINEERING & SAFETY- 803	100	40	62	25 10 19
25	10	19	150	60	100					
						RECENT ADV. IN MANUFACTURING - 804	100	40	59	50 20 34
25	10	17	175	70	110					
						OPERATIONS RESEARCH - 805	100	40	43	50 20 37
25	10	16	175	70	96					
						PROJECT-II - 806				100 40 65
50	20	30	150	60	95					
						TOTAL OF SEMESTER - 8				
			1000			607				
						TOTAL OF SEMESTER - 7				
			1000			617				

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GOVERNMENT ENGG. COLLEGE

SEMESTER - 8 STREAM PRODUCTION

MAY - 2010

EXAM PAGE : 14\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL

TERMWORK

THEORY

6285005 MANIYAR BANSARI PRAFULLBHAI  
 2000 800 1359 FIRST CLASS  
 ( 6275005, DEC. 09, )  
 DISTINCTION

25	10	17	175	70	112	COMPUTER AIDED MANUFACTURING - 801	100	40	58	50	20	37
25	10	14	175	70	119	PRODUCT DESG. & PROCESS ENG. - 802	100	40	68	50	20	37
25	10	19	150	60	105	PLANT ENGINEERING & SAFETY- 803	100	40	68	25	10	18
25	10	17	175	70	130	RECENT ADV. IN MANUFACTURING - 804	100	40	75	50	20	38
25	10	19	175	70	115	OPERATIONS RESEARCH - 805	100	40	59	50	20	37
50	20	35	150	60	107	PROJECT-II - 806				100	40	72
						TOTAL OF SEMESTER - 8						
			1000			688						
						TOTAL OF SEMESTER - 7						
			1000			671						

6285006 NASKAR BAPPADITYA GAUTAMCHANDRA  
 2000 800 1273 FIRST CLASS  
 ( 6275006, DEC. 09, )

25	10	18	175	70	108	COMPUTER AIDED MANUFACTURING - 801	100	40	57	50	20	33
25	10	21	175	70	121	PRODUCT DESG. & PROCESS ENG. - 802	100	40	61	50	20	39
25	10	19	150	60	90	PLANT ENGINEERING & SAFETY- 803	100	40	53	25	10	18
25	10	19	175	70	111	RECENT ADV. IN MANUFACTURING - 804	100	40	52	50	20	40
25	10	18	175	70	99	OPERATIONS RESEARCH - 805	100	40	43	50	20	38
50	20	35	150	60	105	PROJECT-II - 806				100	40	70
						TOTAL OF SEMESTER - 8						
			1000			634						
						TOTAL OF SEMESTER - 7						
			1000			639						

6285007 SUTARIYA BHARGAV SHANTILAL  
 2000 800 1142 SECOND CLASS  
 ( 6275007, DEC. 09, )

25	10	17	175	70	89	COMPUTER AIDED MANUFACTURING - 801	100	40	42	50	20	30
25	10	14	175	70	107	PRODUCT DESG. & PROCESS ENG. - 802	100	40	60	50	20	33
25	10	19	150	60	95	PLANT ENGINEERING & SAFETY- 803	100	40	56	25	10	20
25	10	15	175	70	113	RECENT ADV. IN MANUFACTURING - 804	100	40	66	50	20	32
25	10	15	175	70	94	OPERATIONS RESEARCH - 805	100	40	45	50	20	34
50	20	34	150	60	102	PROJECT-II - 806				100	40	68
						TOTAL OF SEMESTER - 8						
			1000			600						

1000 TOTAL OF SEMESTER - 7  
542

6285008	SAJEEV C	2000 800 1390	FIRST CLASS				
	( 6275008, DEC. 09,						)
			DISTINCTION				
25	10 17	175 70 125	COMPUTER AIDED MANUFACTURING - 801	100 40 74		50 20 34	
25	10 14	175 70 117	PRODUCT DESG. & PROCESS ENG. - 802	100 40 72		50 20 31	
25	10 20	150 60 109	PLANT ENGINEERING & SAFETY- 803	100 40 70		25 10 19	
25	10 17	175 70 136	RECENT ADV. IN MANUFACTURING - 804	100 40 81		50 20 38	
25	10 16	175 70 105	OPERATIONS RESEARCH - 805	100 40 51		50 20 38	
50	20 40	150 60 116	PROJECT-II - 806			100 40 76	
			TOTAL OF SEMESTER - 8				
		1000	708				
			TOTAL OF SEMESTER - 7				
		1000	682				

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GOVERNMENT ENGG. COLLEGE  
SEMESTER - 8 STREAM PRODUCTION

MAY - 2010

EXAM PAGE : 15\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL      TERMWORK      THEORY

6285009	JIYANI CHETNA VITTHALBHAI	2000 800 1304	FIRST CLASS				
	( 6275009, DEC. 09,						)
25	10 17	175 70 110	COMPUTER AIDED MANUFACTURING - 801	100 40 59		50 20 34	
25	10 22	175 70 117	PRODUCT DESG. & PROCESS ENG. - 802	100 40 63		50 20 32	
25	10 18	150 60 105	PLANT ENGINEERING & SAFETY- 803	100 40 69		25 10 18	
25	10 15	175 70 119	RECENT ADV. IN MANUFACTURING - 804	100 40 72		50 20 32	
25	10 18	175 70 107	OPERATIONS RESEARCH - 805	100 40 52		50 20 37	
50	20 35	150 60 99	PROJECT-II - 806			100 40 64	
			TOTAL OF SEMESTER - 8				
		1000	657				
			TOTAL OF SEMESTER - 7				
		1000	647				

6285010	PATEL DENISHA NITINKUMAR	2000 800 1356	FIRST CLASS				
	( 6275010, DEC. 09,						)
			DISTINCTION				
25	10 18	175 70 121	COMPUTER AIDED MANUFACTURING - 801	100 40 65		50 20 38	
			PRODUCT DESG. & PROCESS ENG. - 802	100 40 60		50 20 34	



	PRACTICAL/ORAL	TERMWORK		THEORY
6285013	MAKWANA GHANSHYAM TULSI BHAI 2000 800 1287 FIRST CLASS ( 6275013, DEC. 09, , )			
		COMPUTER AIDED MANUFACTURING - 801	100 40 62	50 20 35
25	10	19 175 70 116		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 71	50 20 31
25	10	14 175 70 116		
		PLANT ENGINEERING & SAFETY- 803	100 40 68	25 10 18
25	10	20 150 60 106		
		RECENT ADV. IN MANUFACTURING - 804	100 40 71	50 20 31
25	10	15 175 70 117		
		OPERATIONS RESEARCH - 805	100 40 53	50 20 32
25	10	15 175 70 100		
		PROJECT-II - 806		100 40 64
50	20	33 150 60 97		
		TOTAL OF SEMESTER - 8		
		1000	652	
		TOTAL OF SEMESTER - 7		
		1000	635	
6285014	GANGADIA HARDIK DINESHKUMAR 2000 800 1399 FIRST CLASS ( 6275014, DEC. 09, , )			
		COMPUTER AIDED MANUFACTURING - 801	100 40 56	50 20 38
25	10	18 175 70 112		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 71	50 20 40
25	10	15 175 70 126		
		PLANT ENGINEERING & SAFETY- 803	100 40 69	25 10 20
25	10	18 150 60 107		
		RECENT ADV. IN MANUFACTURING - 804	100 40 61	50 20 37
25	10	17 175 70 115		
		OPERATIONS RESEARCH - 805	100 40 64	50 20 38
25	10	19 175 70 121		
		PROJECT-II - 806		100 40 80
50	20	42 150 60 122		
		TOTAL OF SEMESTER - 8		
		1000	703	
		TOTAL OF SEMESTER - 7		
		1000	696	
6285015	KUNVARANI HARDIK NARESHBHAI 2000 800 1231 FIRST CLASS ( 6275015, DEC. 09, , )			
		COMPUTER AIDED MANUFACTURING - 801	100 40 56	50 20 39
25	10	20 175 70 115		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 59	50 20 38
25	10	15 175 70 112		
		PLANT ENGINEERING & SAFETY- 803	100 40 58	25 10 18
25	10	19 150 60 95		
		RECENT ADV. IN MANUFACTURING - 804	100 40 58	50 20 30
25	10	15 175 70 103		
		OPERATIONS RESEARCH - 805	100 40 44	50 20 36
25	10	16 175 70 96		
		PROJECT-II - 806		100 40 60
50	20	30 150 60 90		

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1000 TOTAL OF SEMESTER - 8  
611  
1000 TOTAL OF SEMESTER - 7  
620

6285016 RATHOD HEMAL KIRITBHAI  
2000 800 1309 FIRST CLASS  
( 6275016, DEC. 09, , )

25	10	19	175	70	110	COMPUTER AIDED MANUFACTURING - 801	100	40	53	50	20	38
25	10	16	175	70	119	PRODUCT DESG. & PROCESS ENG. - 802	100	40	61	50	20	42
25	10	20	150	60	100	PLANT ENGINEERING & SAFETY- 803	100	40	58	25	10	22
25	10	15	175	70	113	RECENT ADV. IN MANUFACTURING - 804	100	40	66	50	20	32
25	10	18	175	70	94	OPERATIONS RESEARCH - 805	100	40	41	50	20	35
50	20	40	150	60	120	PROJECT-II - 806				100	40	80

1000 TOTAL OF SEMESTER - 8  
656  
1000 TOTAL OF SEMESTER - 7  
653

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GOVERNMENT ENGG. COLLEGE

SEMESTER - 8 STREAM PRODUCTION

MAY - 2010

EXAM PAGE : 17\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL      TERMWORK      THEORY

6285017 MEHTA JIGAR NITINBHAI  
2000 800 1266 FIRST CLASS  
( 6275017, DEC. 09, , )

25	10	17	175	70	106	COMPUTER AIDED MANUFACTURING - 801	100	40	55	50	20	34
25	10	14	175	70	103	PRODUCT DESG. & PROCESS ENG. - 802	100	40	55	50	20	34
25	10	20	150	60	101	PLANT ENGINEERING & SAFETY- 803	100	40	60	25	10	21
25	10	19	175	70	120	RECENT ADV. IN MANUFACTURING - 804	100	40	62	50	20	39
25	10	20	175	70	116	OPERATIONS RESEARCH - 805	100	40	56	50	20	40
50	20	30	150	60	90	PROJECT-II - 806				100	40	60

1000 TOTAL OF SEMESTER - 8  
636  
1000 TOTAL OF SEMESTER - 7  
630

6285018 PATEL KAI VALKUMAR MAHESHBHAI  
2000 800 1284 FIRST CLASS  
( 6275018, DEC. 09, , )

						COMPUTER AIDED MANUFACTURING - 801	100	40	63	50	20	33
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PRACTICAL/ORAL		TERMWORK		THEORY	
6285021	PATEL KRISHNA RAJESHKUMAR		2000 800 1309		FIRST CLASS
		( 6275021, DEC. 09,		)	
25	10	18	175 70 115	COMPUTER AIDED MANUFACTURING - 801	100 40 60 50 20 37
25	10	15	175 70 116	PRODUCT DESG. & PROCESS ENG. - 802	100 40 63 50 20 38
25	10	18	150 60 98	PLANT ENGINEERING & SAFETY- 803	100 40 61 25 10 19
25	10	19	175 70 118	RECENT ADV. IN MANUFACTURING - 804	100 40 61 50 20 38
25	10	17	175 70 110	OPERATIONS RESEARCH - 805	100 40 55 50 20 38
50	20	36	150 60 103	PROJECT-II - 806	100 40 67
				TOTAL OF SEMESTER - 8	
		1000		660	
				TOTAL OF SEMESTER - 7	
		1000		649	
6285022	CHUDASAMA MAHIPATSI NH DILIPSI NH		2000 800 1144		SECOND CLASS
		( 6275022, DEC. 09,		)	
25	10	17	175 70 100	COMPUTER AIDED MANUFACTURING - 801	100 40 49 50 20 34
25	10	15	175 70 109	PRODUCT DESG. & PROCESS ENG. - 802	100 40 57 50 20 37
25	10	19	150 60 93	PLANT ENGINEERING & SAFETY- 803	100 40 55 25 10 19
25	10	16	175 70 106	RECENT ADV. IN MANUFACTURING - 804	100 40 57 50 20 33
25	10	15	175 70 94	OPERATIONS RESEARCH - 805	100 40 45 50 20 34
50	20	32	150 60 94	PROJECT-II - 806	100 40 62
				TOTAL OF SEMESTER - 8	
		1000		596	
				TOTAL OF SEMESTER - 7	
		1000		548	
6285023	RAJYAGURU MALHAR HARESHKUMAR		2000 800 1348		FIRST CLASS
		( 6275023, DEC. 09,		)	
				DISTINCTION	
25	10	20	175 70 104	COMPUTER AIDED MANUFACTURING - 801	100 40 48 50 20 36
25	10	20	175 70 105	PRODUCT DESG. & PROCESS ENG. - 802	100 40 48 50 20 37
25	10	22	150 60 101	PLANT ENGINEERING & SAFETY- 803	100 40 58 25 10 21
25	10	21	175 70 129	RECENT ADV. IN MANUFACTURING - 804	100 40 68 50 20 40
25	10	19	175 70 115	OPERATIONS RESEARCH - 805	100 40 55 50 20 41
50	20			PROJECT-II - 806	100 40 80

50 20 40 150 60 120

TOTAL OF SEMESTER - 8  
1000 674  
TOTAL OF SEMESTER - 7  
1000 674

6285024 RAJPURA MANAN CHANDRAKANT

2000 800 1409 FIRST CLASS

( 6275024, DEC. 09, )

DISTINCTION

25	10	20	175	70	116	COMPUTER AIDED MANUFACTURING - 801	100	40	60	50	20	36
25	10	20	175	70	123	PRODUCT DESG. & PROCESS ENG. - 802	100	40	61	50	20	42
25	10	23	150	60	110	PLANT ENGINEERING & SAFETY- 803	100	40	64	25	10	23
25	10	21	175	70	131	RECENT ADV. IN MANUFACTURING - 804	100	40	69	50	20	41
25	10	20	175	70	117	OPERATIONS RESEARCH - 805	100	40	54	50	20	43
50	20	40	150	60	118	PROJECT-II - 806				100	40	78

TOTAL OF SEMESTER - 8  
1000 715  
TOTAL OF SEMESTER - 7  
1000 694

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GOVERNMENT ENGG. COLLEGE

SEMESTER - 8 STREAM PRODUCTION

MAY - 2010

EXAM PAGE : 19\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL

TERMWORK

THEORY

6285025 PRAJAPATI NIMESH RAJANI KANTBHAI

2000 800 1312 FIRST CLASS

( 6275025, DEC. 09, )

25	10	19	175	70	113	COMPUTER AIDED MANUFACTURING - 801	100	40	57	50	20	37
25	10	14	175	70	108	PRODUCT DESG. & PROCESS ENG. - 802	100	40	61	50	20	33
25	10	22	150	60	107	PLANT ENGINEERING & SAFETY- 803	100	40	64	25	10	21
25	10	16	175	70	122	RECENT ADV. IN MANUFACTURING - 804	100	40	72	50	20	34
25	10	18	175	70	99	OPERATIONS RESEARCH - 805	100	40	45	50	20	36
50	20	33	150	60	101	PROJECT-II - 806				100	40	68

TOTAL OF SEMESTER - 8  
1000 650  
TOTAL OF SEMESTER - 7  
1000 662

6285026 DHANDHUKIYA NIRMALKUMAR PRAVINBHAI

2000 800 1263 FIRST CLASS

( 6275026, DEC. 09, )

BE8MPXOR. txt

		COMPUTER AIDED MANUFACTURING - 801	100	40	50	50	20	35
25	10	18 175 70 103						
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	53	50	20	35
25	10	15 175 70 103						
		PLANT ENGINEERING & SAFETY- 803	100	40	66	25	10	18
25	10	19 150 60 103						
		RECENT ADV. IN MANUFACTURING - 804	100	40	72	50	20	35
25	10	17 175 70 124						
		OPERATIONS RESEARCH - 805	100	40	49	50	20	38
25	10	16 175 70 103						
		PROJECT-II - 806				100	40	65
50	20	33 150 60 98						
		TOTAL OF SEMESTER - 8						
		1000	634					
		TOTAL OF SEMESTER - 7						
		1000	629					

6285027 PANDYA NISHITKUMAR ANANTRAY  
 2000 800 1306 FIRST CLASS  
 ( 6275027, DEC. 09, )

		COMPUTER AIDED MANUFACTURING - 801	100	40	58	50	20	35
25	10	17 175 70 110						
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	66	50	20	35
25	10	15 175 70 116						
		PLANT ENGINEERING & SAFETY- 803	100	40	67	25	10	18
25	10	19 150 60 104						
		RECENT ADV. IN MANUFACTURING - 804	100	40	73	50	20	33
25	10	16 175 70 122						
		OPERATIONS RESEARCH - 805	100	40	61	50	20	36
25	10	17 175 70 114						
		PROJECT-II - 806				100	40	67
50	20	33 150 60 100						
		TOTAL OF SEMESTER - 8						
		1000	666					
		TOTAL OF SEMESTER - 7						
		1000	640					

6285028 AVINASH PANDEY  
 2000 800 1333 FIRST CLASS  
 ( 6275028, DEC. 09, )  
 DISTINCTION

		COMPUTER AIDED MANUFACTURING - 801	100	40	59	50	20	36
25	10	14 175 70 109						
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	59	50	20	40
25	10	14 175 70 113						
		PLANT ENGINEERING & SAFETY- 803	100	40	66	25	10	21
25	10	21 150 60 108						
		RECENT ADV. IN MANUFACTURING - 804	100	40	71	50	20	33
25	10	16 175 70 120						
		OPERATIONS RESEARCH - 805	100	40	55	50	20	38
25	10	17 175 70 110						
		PROJECT-II - 806				100	40	76
50	20	37 150 60 113						
		TOTAL OF SEMESTER - 8						
		1000	673					
		TOTAL OF SEMESTER - 7						
		1000	660					

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BE8MPXOR. txt  
 GOVERNMENT ENGG. COLLEGE  
 SEMESTER - 8 STREAM PRODUCTION

MAY - 2010

EXAM PAGE : 20\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6285029 BHATT PRANAV BHUPENDRABHAI		
2000 800 1149 SECOND CLASS		
( 6275029, DEC. 09, )		
U. O. 60(3)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 47 50 20 39
25 10 18	175 70 104	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 46 50 20 32
25 10 14	175 70 92	
	PLANT ENGINEERING & SAFETY- 803	100 40 61 25 10 18
25 10 18	150 60 97	
	RECENT ADV. IN MANUFACTURING - 804	100 40 57 50 20 36
25 10 17	175 70 110	
	OPERATIONS RESEARCH - 805	100 40 28+12 50 20 36
25 10 15	175 70 79	
	PROJECT-II - 806	100 40 63
50 20 30	150 60 93	
	TOTAL OF SEMESTER - 8	
	1000 575	
	TOTAL OF SEMESTER - 7	
	1000 574	
6285030 PATEL RUTVI JKUMAR VINODCHANDRA		
2000 800 1275 FIRST CLASS		
( 6275030, DEC. 09, )		
	COMPUTER AIDED MANUFACTURING - 801	100 40 64 50 20 36
25 10 17	175 70 117	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 59 50 20 38
25 10 15	175 70 112	
	PLANT ENGINEERING & SAFETY- 803	100 40 64 25 10 19
25 10 20	150 60 103	
	RECENT ADV. IN MANUFACTURING - 804	100 40 63 50 20 35
25 10 17	175 70 115	
	OPERATIONS RESEARCH - 805	100 40 51 50 20 37
25 10 16	175 70 104	
	PROJECT-II - 806	100 40 68
50 20 34	150 60 102	
	TOTAL OF SEMESTER - 8	
	1000 653	
	TOTAL OF SEMESTER - 7	
	1000 622	
6285031 GHELANI SAGARKUMAR BHAGVANBHAI		
2000 800 1251 FIRST CLASS		
( 6275031, DEC. 09, )		
	COMPUTER AIDED MANUFACTURING - 801	100 40 56 50 20 37
25 10 19	175 70 112	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 59 50 20 34
25 10 19	175 70 112	
	PLANT ENGINEERING & SAFETY- 803	100 40 61 25 10 19
25 10 18	150 60 98	
	RECENT ADV. IN MANUFACTURING - 804	100 40 68 50 20 32
25 10 15	175 70 115	
	OPERATIONS RESEARCH - 805	100 40 37 50 20 39

BE8MPXOR. txt

25	10	19	175	70	95			
						PROJECT-II -	806	100 40 64
50	20	36	150	60	100			
						TOTAL OF SEMESTER -	8	
			1000				632	
						TOTAL OF SEMESTER -	7	
			1000				619	

6285032 PATHAK SAMRAT RAJESHKUMAR  
2000 800 1163 SECOND CLASS  
( 6275032, DEC. 09, , )

						COMPUTER AIDED MANUFACTURING -	801	100 40 39	50 20 37
25	10	18	175	70	94				
						PRODUCT DESG. & PROCESS ENG. -	802	100 40 52	50 20 33
25	10	14	175	70	99				
						PLANT ENGINEERING & SAFETY-	803	100 40 54	25 10 20
25	10	20	150	60	94				
						RECENT ADV. IN MANUFACTURING -	804	100 40 60	50 20 30
25	10	15	175	70	105				
						OPERATIONS RESEARCH -	805	100 40 38	50 20 36
25	10	17	175	70	91				
						PROJECT-II -	806		100 40 66
50	20	34	150	60	100				
						TOTAL OF SEMESTER -	8		
			1000				583		
						TOTAL OF SEMESTER -	7		
			1000				580		

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GOVERNMENT ENGG. COLLEGE  
SEMESTER - 8 STREAM PRODUCTION

MAY - 2010

EXAM PAGE : 21\* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL TERMWORK

6285033 PATEL SANKET YOGESHKUMAR  
2000 800 1157 SECOND CLASS  
( 6275033, DEC. 09, , )

						COMPUTER AIDED MANUFACTURING -	801	100 40 40	50 20 36
25	10	17	175	70	93				
						PRODUCT DESG. & PROCESS ENG. -	802	100 40 52	50 20 36
25	10	15	175	70	103				
						PLANT ENGINEERING & SAFETY-	803	100 40 49	25 10 20
25	10	19	150	60	88				
						RECENT ADV. IN MANUFACTURING -	804	100 40 62	50 20 30
25	10	15	175	70	107				
						OPERATIONS RESEARCH -	805	100 40 59	50 20 33
25	10	15	175	70	107				
						PROJECT-II -	806		100 40 70
50	20	34	150	60	104				
						TOTAL OF SEMESTER -	8		
			1000				602		
						TOTAL OF SEMESTER -	7		
			1000				555		

6285034 CHARANIYA SARFARAZ GULAMABBAS

BE8MPXOR. txt  
 2000 800 1138 SECOND CLASS  
 ( 6275034, DEC. 09, , )

		COMPUTER AIDED MANUFACTURING - 801	100 40 40	50 20 30
25	10 16	175 70 86		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 51	50 20 36
25	10 15	175 70 102		
		PLANT ENGINEERING & SAFETY- 803	100 40 57	25 10 18
25	10 18	150 60 93		
		RECENT ADV. IN MANUFACTURING - 804	100 40 63	50 20 32
25	10 15	175 70 110		
		OPERATIONS RESEARCH - 805	100 40 47	50 20 35
25	10 15	175 70 97		
		PROJECT-II - 806		100 40 62
50	20 32	150 60 94		

TOTAL OF SEMESTER - 8  
 1000 582  
 TOTAL OF SEMESTER - 7  
 1000 556

6285035 JOSHI SOMESH DEVIDUTT  
 2000 800 1385 FIRST CLASS  
 ( 6275035, DEC. 09, , )

		COMPUTER AIDED MANUFACTURING - 801	100 40 71	50 20 39
25	10 18	175 70 128		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 61	50 20 40
25	10 20	175 70 121		
		PLANT ENGINEERING & SAFETY- 803	100 40 69	25 10 19
25	10 20	150 60 108		
		RECENT ADV. IN MANUFACTURING - 804	100 40 74	50 20 38
25	10 18	175 70 130		
		OPERATIONS RESEARCH - 805	100 40 53	50 20 39
25	10 19	175 70 111		
		PROJECT-II - 806		100 40 77
50	20 38	150 60 115		

TOTAL OF SEMESTER - 8  
 1000 713  
 TOTAL OF SEMESTER - 7  
 1000 672

6285036 LEUVA SUNILKUMAR HASMUKHLAL  
 2000 800 1188 SECOND CLASS  
 ( 6275036, DEC. 09, , )

		COMPUTER AIDED MANUFACTURING - 801	100 40 55	50 20 31
25	10 17	175 70 103		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 58	50 20 34
25	10 14	175 70 106		
		PLANT ENGINEERING & SAFETY- 803	100 40 65	25 10 18
25	10 18	150 60 101		
		RECENT ADV. IN MANUFACTURING - 804	100 40 60	50 20 35
25	10 17	175 70 112		
		OPERATIONS RESEARCH - 805	100 40 33	50 20 34
25	10 16	175 70 83		
		PROJECT-II - 806		100 40 60
50	20 30	150 60 90		

TOTAL OF SEMESTER - 8  
 1000 595  
 TOTAL OF SEMESTER - 7  
 1000 593

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GOVERNMENT ENGG. COLLEGE  
SEMESTER - 8 STREAM PRODUCTION MAY - 2010  
EXAM PAGE : 22\* indicates EXEMPTION in HEAD

	PRACTICAL/ORAL	TERMWORK		THEORY	
6285037	VAIDHYA UMESHKUMAR RUPCHANDBHAI				
	2000 800 1295		FIRST CLASS		
	( 6275037, DEC. 09,		,	)	
	COMPUTER AIDED MANUFACTURING - 801	100 40 56		50 20 34	
25	10 18	175 70 108			
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 71		50 20 32	
25	10 14	175 70 117			
	PLANT ENGINEERING & SAFETY- 803	100 40 73		25 10 17	
25	10 18	150 60 108			
	RECENT ADV. IN MANUFACTURING - 804	100 40 72		50 20 31	
25	10 15	175 70 118			
	OPERATIONS RESEARCH - 805	100 40 54		50 20 35	
25	10 17	175 70 106			
	PROJECT-II - 806			100 40 64	
50	20 35	150 60 99			
			TOTAL OF SEMESTER - 8		
		1000	656		
			TOTAL OF SEMESTER - 7		
		1000	639		
6285038	JOSHI VAIBHAV MUKUNDRAY				
	2000 800 1320		FIRST CLASS		
	( 6275038, DEC. 09,		,	)	
			DISTINCTION		
	COMPUTER AIDED MANUFACTURING - 801	100 40 51		50 20 38	
25	10 18	175 70 107			
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 63		50 20 40	
25	10 14	175 70 117			
	PLANT ENGINEERING & SAFETY- 803	100 40 49		25 10 20	
25	10 18	150 60 87			
	RECENT ADV. IN MANUFACTURING - 804	100 40 54		50 20 37	
25	10 18	175 70 109			
	OPERATIONS RESEARCH - 805	100 40 64		50 20 39	
25	10 18	175 70 121			
	PROJECT-II - 806			100 40 79	
50	20 39	150 60 118			
			TOTAL OF SEMESTER - 8		
		1000	659		
			TOTAL OF SEMESTER - 7		
		1000	661		
6285039	MAKWANA VIPUL PRABHUDAS				
	2000 800 1088		SECOND CLASS		
	( 6275039, DEC. 09,		,	)	
	COMPUTER AIDED MANUFACTURING - 801	100 40 41		50 20 35	
25	10 19	175 70 95			
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 43		50 20 30	
25	10 15	175 70 88			
	PLANT ENGINEERING & SAFETY- 803	100 40 52		25 10 19	
25	10 19	150 60 90			
	RECENT ADV. IN MANUFACTURING - 804	100 40 47		50 20 32	

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25	10	16	175	70	95						
			OPERATIONS RESEARCH - 805			100	40	30	50	20	37
25	10	16	175	70	83						
			PROJECT-II - 806						100	40	62
50	20	35	150	60	97						
						TOTAL OF SEMESTER - 8					
			1000			548					
						TOTAL OF SEMESTER - 7					
			1000			540					

6285040	MEHTA VIRAL RAJENDRAKUMAR										
	2000 800 1377 FIRST CLASS										
	( 6275040, DEC. 09, )										
	DISTINCTION										
	COMPUTER AIDED MANUFACTURING - 801										
25	10	17	175	70	124	100	40	71	50	20	36
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	72	50	20	43
25	10	19	175	70	134						
			PLANT ENGINEERING & SAFETY- 803			100	40	68	25	10	22
25	10	20	150	60	110						
			RECENT ADV. IN MANUFACTURING - 804			100	40	73	50	20	33
25	10	16	175	70	122						
			OPERATIONS RESEARCH - 805			100	40	48	50	20	36
25	10	15	175	70	99						
			PROJECT-II - 806						100	40	78
50	20	38	150	60	116						
						TOTAL OF SEMESTER - 8					
			1000			705					
						TOTAL OF SEMESTER - 7					
			1000			672					

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## GOVERNMENT ENGG. COLLEGE

SEMESTER - 8 STREAM PRODUCTION

MAY - 2010

EXAM PAGE : 23\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
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6285041	BASOPIA VIRAL RAMESHKUMAR										
	2000 800 1374 FIRST CLASS										
	( 6275041, DEC. 09, )										
	DISTINCTION										
	COMPUTER AIDED MANUFACTURING - 801										
25	10	17	175	70	126	100	40	74	50	20	35
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	61	50	20	42
25	10	18	175	70	121						
			PLANT ENGINEERING & SAFETY- 803			100	40	67	25	10	19
25	10	19	150	60	105						
			RECENT ADV. IN MANUFACTURING - 804			100	40	74	50	20	40
25	10	20	175	70	134						
			OPERATIONS RESEARCH - 805			100	40	57	50	20	38
25	10	17	175	70	112						
			PROJECT-II - 806						100	40	70
50	20	36	150	60	106						
						TOTAL OF SEMESTER - 8					
			1000			704					
						TOTAL OF SEMESTER - 7					
			1000			670					

BE8MPXOR. txt

6285042 SHAH VISHAL INDRAVADANBHAI  
 2000 800 1313 FIRST CLASS  
 ( 6275042, DEC. 09, , )

		COMPUTER AIDED MANUFACTURING - 801	100 40 56	50 20 37
25	10	18 175 70 111		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 63	50 20 42
25	10	17 175 70 122		
		PLANT ENGINEERING & SAFETY- 803	100 40 69	25 10 20
25	10	20 150 60 109		
		RECENT ADV. IN MANUFACTURING - 804	100 40 70	50 20 39
25	10	20 175 70 129		
		OPERATIONS RESEARCH - 805	100 40 50	50 20 40
25	10	19 175 70 109		
		PROJECT-II - 806		100 40 70
50	20	33 150 60 103		
		TOTAL OF SEMESTER - 8		
	1000	683		
		TOTAL OF SEMESTER - 7		
	1000	630		

6285043 PATEL YOGESHKUMAR GOPALBHAI  
 2000 800 1220 FIRST CLASS  
 ( 6275043, DEC. 09, , )

		COMPUTER AIDED MANUFACTURING - 801	100 40 58	50 20 37
25	10	18 175 70 113		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 49	50 20 32
25	10	14 175 70 95		
		PLANT ENGINEERING & SAFETY- 803	100 40 58	25 10 19
25	10	19 150 60 96		
		RECENT ADV. IN MANUFACTURING - 804	100 40 68	50 20 40
25	10	21 175 70 129		
		OPERATIONS RESEARCH - 805	100 40 43	50 20 32
25	10	15 175 70 90		
		PROJECT-II - 806		100 40 62
50	20	34 150 60 96		
		TOTAL OF SEMESTER - 8		
	1000	619		
		TOTAL OF SEMESTER - 7		
	1000	601		

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM ELECTRICAL MAY - 2010  
 EXAM PAGE : 1\* indicates EXEMPTION in HEAD

THEORY  
 PRACTICAL/ORAL TERMWORK

6187001 KAPDI ARUN BHARATDAS  
 1900 760 1365 FIRST CLASS  
 ( 6177001, DEC. 09, , )  
 DISTINCTION

		INTERCONNECTED POWER SYSTEMS-E-801	100 40 79	50 20 38
25	10	17 175 70 134		
		ELECTRICAL MACHINE DESIGN-E-802	100 40 72	50 20 37



		BE8MPXOR. txt					
25	10	24	175 70 141	100 40 74		50 20 43	
25	10	23	175 70 140	100 40 72		50 20 45	
25	10	21	175 70 124	100 40 65		50 20 38	
25	10	23	175 70 143	100 40 78		50 20 42	
25	10	23	75 30 63			50 20 40	
				TOTAL OF SEMESTER - 8			
				950	754		
				TOTAL OF SEMESTER - 7			
				950	706		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM ELECTRICAL MAY - 2010  
2\* indicates EXEMPTION in HEAD

		TERMWORK		THEORY			
6187005 CHOTALIA DHAVAL SHARADBHAI							
1900 760 1341 FIRST CLASS							
( 6177005, DEC. 09, )							
DISTINCTION							
25	10	17	175 70 119	100 40 64		50 20 38	
25	10	24	175 70 123	100 40 59		50 20 40	
25	10	23	175 70 133	100 40 68		50 20 42	
25	10	21	175 70 124	100 40 67		50 20 36	
25	10	20	175 70 121	100 40 63		50 20 38	
25	10	22	75 30 65			50 20 43	
				TOTAL OF SEMESTER - 8			
				950	685		
				TOTAL OF SEMESTER - 7			
				950	656		

6187006 LANGALIYA HARDIK TARUNBHAI							
1900 760 1131 SECOND CLASS							
( 6177006, DEC. 09, )							
U. O. 60(3)							
25	10	17	175 70 107	100 40 52		50 20 38	
25	10	19	175 70 105	100 40 50		50 20 36	
25	10	18	175 70 109	100 40 53		50 20 38	
25	10	16	175 70 80	100 40 29+11		50 20 35	
25	10	20	175 70 117	100 40 59		50 20 38	
25	10	19	75 30 55			50 20 36	

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950 TOTAL OF SEMESTER - 8  
573  
950 TOTAL OF SEMESTER - 7  
558

6187007 RAOL INDRASINH VIRAMJI  
1900 760 1351 FIRST CLASS  
( 6177007, DEC. 09, )  
DISTINCTION  
25 10 15 INTERCONNECTED POWER SYSTEMS- E- 801 100 40 70 50 20 30  
175 70 115  
25 10 19 ELECTRICAL MACHINE DESIGN- E- 802 100 40 75 50 20 36  
175 70 130  
25 10 18 ELECT. COMMN, TESTING & EST. E- 803 100 40 72 50 20 38  
175 70 128  
25 10 13 POWER SYSTEM PROTECTION E- 804 100 40 74 50 20 36  
175 70 123  
25 10 20 POWER SYS. OPERATION & CONTROL E- 805 100 40 78 50 20 38  
175 70 136  
25 10 19 PROJECT E- 806 50 20 38  
75 30 57  
950 TOTAL OF SEMESTER - 8  
689  
950 TOTAL OF SEMESTER - 7  
662

6187008 SHAH JAYNESH NARENDRABHAI  
1900 760 1231 FIRST CLASS  
( 6177008, DEC. 09, )  
INTERCONNECTED POWER SYSTEMS- E- 801 100 40 47 50 20 38  
25 10 21 175 70 106  
25 10 20 ELECTRICAL MACHINE DESIGN- E- 802 100 40 56 50 20 40  
175 70 116  
25 10 19 ELECT. COMMN, TESTING & EST. E- 803 100 40 62 50 20 42  
175 70 123  
25 10 18 POWER SYSTEM PROTECTION E- 804 100 40 70 50 20 35  
175 70 123  
25 10 21 POWER SYS. OPERATION & CONTROL E- 805 100 40 50 50 20 37  
175 70 108  
25 10 19 PROJECT E- 806 50 20 34  
75 30 53  
950 TOTAL OF SEMESTER - 8  
629  
950 TOTAL OF SEMESTER - 7  
602

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM ELECTRICAL MAY - 2010  
3\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6187009 DESAI JIGAR DIPAKBHAI  
1900 760 1302 FIRST CLASS  
( 6177009, DEC. 09, )



( 6177012, DEC. 09, )

25	10	15	INTERCONNECTED POWER SYSTEMS- E- 801	100	40	45	50	20	38
			175 70 98						
25	10	18	ELECTRICAL MACHINE DESIGN- E- 802	100	40	65	50	20	35
			175 70 118						
25	10	17	ELECT. COMMN, TESTING & EST. E- 803	100	40	64	50	20	37
			175 70 118						
25	10	13	POWER SYSTEM PROTECTION E- 804	100	40	40	50	20	26
			175 70 79						
25	10	15	POWER SYS. OPERATION & CONTROL E- 805	100	40	59	50	20	30
			175 70 104						
25	10	17	PROJECT E- 806				50	20	34
			75 30 51						
			TOTAL OF SEMESTER - 8						
		950	568						
			TOTAL OF SEMESTER - 7						
		950	529						

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## SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM ELECTRICAL MAY - 2010  
4\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6187013	KATARA NARENDRAKUMAR PARVATSI NH								
			1900 760 1074	SECOND CLASS					
			( 6177013, DEC. 09, )						
25	10	16	INTERCONNECTED POWER SYSTEMS- E- 801	100	40	60	50	20	35
			175 70 111						
25	10	19	ELECTRICAL MACHINE DESIGN- E- 802	100	40	61	50	20	34
			175 70 114						
25	10	18	ELECT. COMMN, TESTING & EST. E- 803	100	40	51	50	20	35
			175 70 104						
25	10	13	POWER SYSTEM PROTECTION E- 804	100	40	46	50	20	30
			175 70 89						
25	10	16	POWER SYS. OPERATION & CONTROL E- 805	100	40	48	50	20	30
			175 70 94						
25	10	18	PROJECT E- 806				50	20	32
			75 30 50						
			TOTAL OF SEMESTER - 8						
		950	562						
			TOTAL OF SEMESTER - 7						
		950	512						

6187014	PRAJAPATI NIMESH DINESHBHAI								
			1900 760 1371	FIRST CLASS					
			( 6177014, DEC. 09, )						
			DISTINCTION						
25	10	21	INTERCONNECTED POWER SYSTEMS- E- 801	100	40	60	50	20	35
			175 70 116						
25	10	18	ELECTRICAL MACHINE DESIGN- E- 802	100	40	78	50	20	37
			175 70 133						
25	10	17	ELECT. COMMN, TESTING & EST. E- 803	100	40	70	50	20	39
			175 70 126						
25	10	13	POWER SYSTEM PROTECTION E- 804	100	40	83	50	20	30
			175 70 126						





6187020	CHUDASAMA TULASHI BHAI ZAVERBHAI	1900 760 1360	FIRST CLASS			
	( 6177020, DEC. 09,					
			DISTINCTION			
25	10 21	175 70 138	INTERCONNECTED POWER SYSTEMS- E- 801	100 40 79	50 20 38	
25	10 20	175 70 129	ELECTRICAL MACHINE DESIGN- E- 802	100 40 70	50 20 39	
25	10 19	175 70 115	ELECT. COMMN, TESTING & EST. E- 803	100 40 56	50 20 40	
25	10 20	175 70 121	POWER SYSTEM PROTECTION E- 804	100 40 71	50 20 30	
25	10 21	175 70 137	POWER SYS. OPERATION & CONTROL E- 805	100 40 73	50 20 43	
25	10 19	75 30 59	PROJECT E- 806		50 20 40	
			TOTAL OF SEMESTER - 8			
		950	699			
			TOTAL OF SEMESTER - 7			
		950	661			

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## SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM ELECTRICAL MAY - 2010  
6\* indicates EXEMPTION in HEAD

	PRACTICAL/ORAL	TERMWORK		THEORY		
6187021	SNEHA V PATEL	1900 760 1354	FIRST CLASS			
	( 6177021, DEC. 09,					
			DISTINCTION			
25	10 23	175 70 138	INTERCONNECTED POWER SYSTEMS- E- 801	100 40 75	50 20 40	
25	10 21	175 70 132	ELECTRICAL MACHINE DESIGN- E- 802	100 40 71	50 20 40	
25	10 17	175 70 125	ELECT. COMMN, TESTING & EST. E- 803	100 40 66	50 20 42	
25	10 13	175 70 109	POWER SYSTEM PROTECTION E- 804	100 40 68	50 20 28	
25	10 23	175 70 145	POWER SYS. OPERATION & CONTROL E- 805	100 40 80	50 20 42	
25	10 20	75 30 62	PROJECT E- 806		50 20 42	
			TOTAL OF SEMESTER - 8			
		950	711			
			TOTAL OF SEMESTER - 7			
		950	643			

6187022	RANAVADIYA VIPUL HARI BHAI	1900 760 1286	FIRST CLASS			
	( 6177022, DEC. 09,					
			DISTINCTION			
25	10 22	175 70 119	INTERCONNECTED POWER SYSTEMS- E- 801	100 40 59	50 20 38	
25	10 21	175 70 129	ELECTRICAL MACHINE DESIGN- E- 802	100 40 68	50 20 40	

