

SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM CIVIL MAY - 2009
 1* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6181001	PATEL ABHISHEK ARVINDBHAI 1900 760 1156 FIRST CLASS (6171001, DEC. 08,)	
25	10 19 DESIGN OF STEEL STRUCTURES - 801 175 70 82	100 40 31 50 20 32
25	10 18 COMPUTER APPLI. IN CIVIL ENGG. - 802 175 70 114	100 40 58 50 20 38
25	10 20 WATER RESOURCES ENGINEERING-II-803 175 70 113	100 40 51 50 20 42
	CIVIL ENGINEERING MANAGEMENT - 804 100 40 43	100 40 43
25	10 18 ELE. -II OPEN CHANNEL FLOW - 805 175 70 118	100 40 64 50 20 36
50	20 43 CIVIL ENGINEERING PROJECT-II - 806 150 60 120	100 40 77
		TOTAL OF SEMESTER - 8
	950	590
		TOTAL OF SEMESTER - 7
	950	566

6181002	DESAI AMRUTBHAI VARVABHAI 1900 760 1067 FAIL (6171035, DEC. 08,)	
25	10 15 DESIGN OF STEEL STRUCTURES - 801 175 70 64	100 40 18 50 20 31
25	10 16 COMPUTER APPLI. IN CIVIL ENGG. - 802 175 70 108	100 40 56 50 20 36
25	10 19 WATER RESOURCES ENGINEERING-II-803 175 70 108	100 40 51 50 20 38
	CIVIL ENGINEERING MANAGEMENT - 804 100 40 40	100 40 40
25	10 15 ELE. -II OPEN CHANNEL FLOW - 805 175 70 94	100 40 45 50 20 34
50	20 35 CIVIL ENGINEERING PROJECT-II - 806 150 60 107	100 40 72
		TOTAL OF SEMESTER - 8
	950	521
		TOTAL OF SEMESTER - 7
	950	546

6181003	RATHOD ANILKUMAR BABULAL 1900 760 1290 FIRST CLASS (6171003, DEC. 08,) DISTINCTION	
25	10 15 DESIGN OF STEEL STRUCTURES - 801 175 70 96	100 40 50 50 20 31
25	10 18 COMPUTER APPLI. IN CIVIL ENGG. - 802 175 70 125	100 40 69 50 20 38
25	10 20 WATER RESOURCES ENGINEERING-II-803 175 70 119	100 40 59 50 20 40

		SEM8CMP.txt					
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	74		
		100 40 74					
25	10	ELE. -II OPEN CHANNEL FLOW - 805	100	40	73	50	20 39
		175 70 132					
50	20	CIVIL ENGINEERING PROJECT-II - 806				100	40 70
		150 60 111					
		TOTAL OF SEMESTER - 8					
		950 657					
		TOTAL OF SEMESTER - 7					
		950 633					

6181004	PATEL ASHISHBHAI KIRANCHANDRA		950	380	546	WITHHELD	
	(6161005, JUN. 08,)
		U. O. 54(3)					
25	10	DESIGN OF STEEL STRUCTURES - 801	100	40	20	50	20 25
		175 70 58					
25	10	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	51	50	20 40
		175 70 110					
25	10	WATER RESOURCES ENGINEERING-II-803	100	40	58	50	20 36
		175 70 112					
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	53		
		100 40 53					
25	10	ELE. -II OPEN CHANNEL FLOW - 805	100	40	56	50	20 32
		175 70 106					
50	20	CIVIL ENGINEERING PROJECT-II - 806				100	40 68
		150 60 107					
		TOTAL OF SEMESTER - 8					
		950 546					
		TOTAL OF SEMESTER - 7					
		0 0					

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PRACTICAL/ORAL TERMWORK THEORY

6181005	PATEL AVNISHCHANDRA VISHNUKUMAR		950	380	486	WITHHELD	
	(6161006, JUN. 08,)
		U. O. 54(3)					
25	10	DESIGN OF STEEL STRUCTURES - 801	100	40	30	50	20 25
		175 70 68					
25	10	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	51	50	20 36
		175 70 104					
25	10	WATER RESOURCES ENGINEERING-II-803	100	40	43	50	20 32
		175 70 91					
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	38		
		100 40 38					
25	10	ELE. -II OPEN CHANNEL FLOW - 805	100	40	46	50	20 27
		175 70 89					
50	20	CIVIL ENGINEERING PROJECT-II - 806				100	40 60
		150 60 96					
		TOTAL OF SEMESTER - 8					
		950 486					
		TOTAL OF SEMESTER - 7					

6181006	PATEL CHANDRESHKUMAR SHAMALDAS		1900 760 1060	FAIL			
	(6171006, DEC. 08,)		
		DESIGN OF STEEL STRUCTURES - 801	100 40 24		50 20 25		
25	10	13 175 70 62					
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 55		50 20 38		
25	10	18 175 70 111					
		WATER RESOURCES ENGINEERING-II-803	100 40 48		50 20 33		
25	10	17 175 70 98					
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 54				
		100 40 54					
		ELE. -II OPEN CHANNEL FLOW - 805	100 40 45		50 20 28		
25	10	16 175 70 89					
		CIVIL ENGINEERING PROJECT-II - 806			100 40 60		
50	20	36 150 60 96					
		TOTAL OF SEMESTER - 8					
		950	510				
		TOTAL OF SEMESTER - 7					
		950	550				

6181007	GODHASARA CHINTANKUMAR KALYANBHAI		1900 760 1021	FAIL			
	(6171008, DEC. 08,)		
		DESIGN OF STEEL STRUCTURES - 801	100 40 23		50 20 25		
25	10	13 175 70 61					
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 46		50 20 34		
25	10	16 175 70 96					
		WATER RESOURCES ENGINEERING-II-803	100 40 40		50 20 34		
25	10	16 175 70 90					
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 57				
		100 40 57					
		ELE. -II OPEN CHANNEL FLOW - 805	100 40 51		50 20 32		
25	10	17 175 70 100					
		CIVIL ENGINEERING PROJECT-II - 806			100 40 60		
50	20	33 150 60 93					
		TOTAL OF SEMESTER - 8					
		950	497				
		TOTAL OF SEMESTER - 7					
		950	524				

6181008	PATEL DARSHAN MAFATLAL		1900 760 1130	SECOND CLASS			
	(6171009, DEC. 08,)		
			U. O. 60(3)				
		DESIGN OF STEEL STRUCTURES - 801	100 40 24+16		50 20 31		
25	10	16 175 70 71					
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 65		50 20 42		
25	10	17 175 70 124					
		WATER RESOURCES ENGINEERING-II-803	100 40 52		50 20 38		
25	10	19 175 70 109					
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 53				
		100 40 53					
		ELE. -II OPEN CHANNEL FLOW - 805	100 40 59		50 20 38		
25	10	19 175 70 116					
		CIVIL ENGINEERING PROJECT-II - 806			100 40 66		
50	20	43 150 60 109					
		TOTAL OF SEMESTER - 8					
		950	582				

SEM8CMP.txt
TOTAL OF SEMESTER - 7
950 548

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3* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6181009 THANKI GUNJAN HASMUKHBHAI		
	1900 760 1055 FAIL	
	(6171010, DEC. 08, ,)	
	DESIGN OF STEEL STRUCTURES - 801	100 40 11 50 20 27
25	10 15 175 70 53	
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 68 50 20 38
25	10 16 175 70 122	
	WATER RESOURCES ENGINEERING-II-803	100 40 46 50 20 38
25	10 14 175 70 98	
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 59
	100 40 59	
	ELE. -II OPEN CHANNEL FLOW - 805	100 40 49 50 20 32
25	10 15 175 70 96	
	CIVIL ENGINEERING PROJECT-II - 806	100 40 71
50	20 30 150 60 101	
	TOTAL OF SEMESTER - 8	
	950 529	
	TOTAL OF SEMESTER - 7	
	950 526	
6181010 UPADHYAY HARDIKKUMAR PUNAMCHAND		
	1900 760 1180 FIRST CLASS	
	(6171012, DEC. 08, ,)	
	DESIGN OF STEEL STRUCTURES - 801	100 40 48 50 20 27
25	10 15 175 70 90	
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 63 50 20 36
25	10 18 175 70 117	
	WATER RESOURCES ENGINEERING-II-803	100 40 57 50 20 40
25	10 19 175 70 116	
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 75
	100 40 75	
	ELE. -II OPEN CHANNEL FLOW - 805	100 40 70 50 20 34
25	10 17 175 70 121	
	CIVIL ENGINEERING PROJECT-II - 806	100 40 63
50	20 33 150 60 96	
	TOTAL OF SEMESTER - 8	
	950 615	
	TOTAL OF SEMESTER - 7	
	950 565	
6181011 GADHIYA HARSHAD RAMESHBHAI		
	1900 760 1120 SECOND CLASS	
	(6171013, DEC. 08, ,)	
	U. O. 60(3)	
	DESIGN OF STEEL STRUCTURES - 801	100 40 29+11 50 20 26
25	10 14 175 70 69+1	

		SEM8CMP. txt					
25	10	20	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	62	50 20 40
			175 70 122				
25	10	20	WATER RESOURCES ENGINEERING-II-803	100	40	64	50 20 40
			175 70 124				
			CIVIL ENGINEERING MANAGEMENT - 804	100	40	58	
			100 40 58				
25	10	19	ELE. -II OPEN CHANNEL FLOW - 805	100	40	58	50 20 31
			175 70 108				
50	20	40	CIVIL ENGINEERING PROJECT-II - 806				100 40 65
			150 60 105				
				TOTAL OF SEMESTER - 8			
				950	586		
				TOTAL OF SEMESTER - 7			
				950	534		

6181012			CONTRACTOR HEMALKUMAR KISHORBHAI				
			1900 760 1115	SECOND CLASS			
			(6171038, DEC. 08,)			
			U. O. 60(3)				
25	10	14	DESIGN OF STEEL STRUCTURES - 801	100	40	35+5	50 20 27
			175 70 76				
25	10	18	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	59	50 20 44
			175 70 121				
25	10	19	WATER RESOURCES ENGINEERING-II-803	100	40	57	50 20 38
			175 70 114				
			CIVIL ENGINEERING MANAGEMENT - 804	100	40	53	
			100 40 53				
25	10	17	ELE. -II OPEN CHANNEL FLOW - 805	100	40	69	50 20 31
			175 70 117				
50	20	36	CIVIL ENGINEERING PROJECT-II - 806				100 40 67
			150 60 103				
				TOTAL OF SEMESTER - 8			
				950	584		
				TOTAL OF SEMESTER - 7			
				950	531		

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PRACTICAL/ORAL TERMWORK THEORY

6181013			PATEL JANAKKUMAR RAJANIKANT				
			1900 760 1080	FAIL			
			(6171015, DEC. 08,)			
25	10	14	DESIGN OF STEEL STRUCTURES - 801	100	40	14	50 20 26
			175 70 54				
25	10	17	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	59	50 20 44
			175 70 120				
25	10	17	WATER RESOURCES ENGINEERING-II-803	100	40	46	50 20 42
			175 70 105				
			CIVIL ENGINEERING MANAGEMENT - 804	100	40	56	
			100 40 56				
25	10	17	ELE. -II OPEN CHANNEL FLOW - 805	100	40	49	50 20 36
			175 70 102				
50	20	35	CIVIL ENGINEERING PROJECT-II - 806				100 40 60
			150 60 95				

SEM8CMP.txt

950 TOTAL OF SEMESTER - 8
532
950 TOTAL OF SEMESTER - 7
548

6181014 VAGHASIA KETANKUMAR SAMJUBHAI
1900 760 1109 SECOND CLASS
(6171020, DEC. 08,)
U. O. 60(3)

25	10	14	175	70	66+4	DESIGN OF STEEL STRUCTURES - 801	100	40	25+15	50	20	27
25	10	16	175	70	124	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	68	50	20	40
25	10	19	175	70	110	WATER RESOURCES ENGINEERING-II-803	100	40	57	50	20	34
						CIVIL ENGINEERING MANAGEMENT - 804	100	40	59			
						100 40 59						
25	10	17	175	70	117	ELE. -II OPEN CHANNEL FLOW - 805	100	40	64	50	20	36
50	20	31	150	60	92	CIVIL ENGINEERING PROJECT-II - 806				100	40	61

950 TOTAL OF SEMESTER - 8
568
950 TOTAL OF SEMESTER - 7
541

6181015 GOHIL KRISHNADEVSI NH YOGENDRASINH
1900 760 970 FAIL
(6171021, DEC. 08,)

25	10	15	175	70	45	DESIGN OF STEEL STRUCTURES - 801	100	40	Z00	50	20	30
25	10	16	175	70	103	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	51	50	20	36
25	10	14	175	70	73	WATER RESOURCES ENGINEERING-II-803	100	40	29	50	20	30
						CIVIL ENGINEERING MANAGEMENT - 804	100	40	35			
						100 40 35						
25	10	15	175	70	93	ELE. -II OPEN CHANNEL FLOW - 805	100	40	45	50	20	33
50	20	35	150	60	97	CIVIL ENGINEERING PROJECT-II - 806				100	40	62

950 TOTAL OF SEMESTER - 8
446
950 TOTAL OF SEMESTER - 7
524

6181016 TANDEL MANISHKUMAR RAMESHBHAI
1900 760 1035 SECOND CLASS
(6171044, DEC. 08,)
U. O. 60(3)

25	10	14	175	70	76	DESIGN OF STEEL STRUCTURES - 801	100	40	35+5	50	20	27
25	10	18	175	70	109	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	55	50	20	36
25	10	14	175	70	88	WATER RESOURCES ENGINEERING-II-803	100	40	48	50	20	26
						CIVIL ENGINEERING MANAGEMENT - 804	100	40	57			
						100 40 57						
25	10	15	175	70	109	ELE. -II OPEN CHANNEL FLOW - 805	100	40	64	50	20	30
						CIVIL ENGINEERING PROJECT-II - 806				100	40	61

SEM8CMP.txt

50 20 32 150 60 93

TOTAL OF SEMESTER - 8
950 532
TOTAL OF SEMESTER - 7
950 503

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PRACTICAL/ORAL TERMWORK THEORY

6181017 BHADANI MAULIK DHIRUBHAI
1900 760 1081 SECOND CLASS
(6171022, DEC. 08,)

25	10	16	DESIGN OF STEEL STRUCTURES - 801	100	40	44	50	20	29
			175 70 89						
25	10	17	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	51	50	20	38
			175 70 106						
25	10	19	WATER RESOURCES ENGINEERING-II-803	100	40	54	50	20	34
			175 70 107						
25	10	18	CIVIL ENGINEERING MANAGEMENT - 804	100	40	48			
			100 40 48						
25	10	18	ELE. -II OPEN CHANNEL FLOW - 805	100	40	62	50	20	34
			175 70 114						
50	20	35	CIVIL ENGINEERING PROJECT-II - 806				100	40	61
			150 60 96						
			TOTAL OF SEMESTER - 8						
			950 560						
			TOTAL OF SEMESTER - 7						
			950 521						

6181018 PARIKH MAYANKKUMAR DIPAKBHAI
1900 760 1153 FIRST CLASS
(6171023, DEC. 08,)
U. O. 60(3)

25	10	16	DESIGN OF STEEL STRUCTURES - 801	100	40	29+11	50	20	29
			175 70 74						
25	10	16	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	55	50	20	44
			175 70 115						
25	10	18	WATER RESOURCES ENGINEERING-II-803	100	40	56	50	20	36
			175 70 110						
25	10	18	CIVIL ENGINEERING MANAGEMENT - 804	100	40	72			
			100 40 72						
25	10	17	ELE. -II OPEN CHANNEL FLOW - 805	100	40	64	50	20	33
			175 70 114						
50	20	35	CIVIL ENGINEERING PROJECT-II - 806				100	40	62
			150 60 97						
			TOTAL OF SEMESTER - 8						
			950 582						
			TOTAL OF SEMESTER - 7						
			950 571						

6181019 PATEL PRAVINKUMAR MANCHHABHAI
1900 760 1034 SECOND CLASS

		SEM8CMP. txt					
		(6171026, DEC. 08,		U. O. 60(3))	
25	10	16	175 70 72	DESIGN OF STEEL STRUCTURES - 801	100 40 27+13	50 20 29	
25	10	17	175 70 102	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 47	50 20 38	
25	10	18	175 70 96	WATER RESOURCES ENGINEERING-II-803	100 40 40	50 20 38	
25	10	17	175 70 108	CIVIL ENGINEERING MANAGEMENT - 804	100 40 49		
25	10	17	175 70 108	ELE. -II OPEN CHANNEL FLOW - 805	100 40 60	50 20 31	
50	20	33	150 60 95	CIVIL ENGINEERING PROJECT-II - 806		100 40 62	
				TOTAL OF SEMESTER - 8			
				950	522		
				TOTAL OF SEMESTER - 7			
				950	512		

		6181020		PATEL RIPALKUMAR JAYANTILAL			
		1900 760 1171		FIRST CLASS			
		(6171028, DEC. 08,		,)	
25	10	16	175 70 92	DESIGN OF STEEL STRUCTURES - 801	100 40 47	50 20 29	
25	10	16	175 70 120	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 68	50 20 36	
25	10	19	175 70 120	WATER RESOURCES ENGINEERING-II-803	100 40 65	50 20 36	
25	10	17	175 70 119	CIVIL ENGINEERING MANAGEMENT - 804	100 40 68		
25	10	17	175 70 119	ELE. -II OPEN CHANNEL FLOW - 805	100 40 66	50 20 36	
50	20	34	150 60 94	CIVIL ENGINEERING PROJECT-II - 806		100 40 60	
				TOTAL OF SEMESTER - 8			
				950	613		
				TOTAL OF SEMESTER - 7			
				950	558		

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PRACTICAL/ORAL TERMWORK THEORY

		6181021		PATEL TUSHAR ISVERLAL			
		950 380 529		WITHHELD			
		(6161050, JUN. 08,		,)	
		U. O. 54(3)					
25	10	13	175 70 63	DESIGN OF STEEL STRUCTURES - 801	100 40 25	50 20 25	
25	10	17	175 70 107	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 52	50 20 38	
25	10	18	175 70 101	WATER RESOURCES ENGINEERING-II-803	100 40 43	50 20 40	
25	10	18	175 70 101	CIVIL ENGINEERING MANAGEMENT - 804	100 40 53		
				100 40 53			

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25	10	17	ELE. -II OPEN CHANNEL FLOW - 805	100	40	63		50	20	31
			175 70 111							
50	20	32	CIVIL ENGINEERING PROJECT-II - 806					100	40	62
			150 60 94							
				950						
				0						
			TOTAL OF SEMESTER - 8							
				529						
			TOTAL OF SEMESTER - 7							
				0						
6181022			SHAH VIJETA BHADRESHBHAI							
			950 380 242							
			(6161053, JUN. 08,							
			U. O. 54(3)							
			DESIGN OF STEEL STRUCTURES - 801	100	40	A00		50	20	25
25	10	13	175 70 38							
25	10	14	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	A00		50	20	28
			175 70 42							
25	10	14	WATER RESOURCES ENGINEERING-II-803	100	40	A00		50	20	30
			175 70 44							
25	10	14	CIVIL ENGINEERING MANAGEMENT - 804	100	40	A00				
			100 40 0							
25	10	14	ELE. -II OPEN CHANNEL FLOW - 805	100	40	A00		50	20	25
			175 70 39							
50	20	34	CIVIL ENGINEERING PROJECT-II - 806					100	40	45
			150 60 79							
				950						
				0						
			TOTAL OF SEMESTER - 8							
				242						
			TOTAL OF SEMESTER - 7							
				0						
6181023			GODHANIYA VIPUL VIRAM							
			1900 760 1096							
			(6171031, DEC. 08,							
			U. O. 60(3)							
			DESIGN OF STEEL STRUCTURES - 801	100	40	32+8		50	20	25
25	10	13	175 70 70							
25	10	17	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	61		50	20	34
			175 70 112							
25	10	18	WATER RESOURCES ENGINEERING-II-803	100	40	61		50	20	36
			175 70 115							
25	10	18	CIVIL ENGINEERING MANAGEMENT - 804	100	40	59				
			100 40 59							
25	10	16	ELE. -II OPEN CHANNEL FLOW - 805	100	40	63		50	20	32
			175 70 111							
50	20	34	CIVIL ENGINEERING PROJECT-II - 806					100	40	60
			150 60 94							
				950						
				561						
			TOTAL OF SEMESTER - 7							
				950						
				535						
6181024			PATEL VIPULKUMAR MANUBHAI							
			950 380 494							
			(6161055, JUN. 08,							
			U. O. 54(3)							
			DESIGN OF STEEL STRUCTURES - 801	100	40	18		50	20	25
25	10	13	175 70 56							
25	10	16	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	53		50	20	34
			175 70 103							
25	10	15	WATER RESOURCES ENGINEERING-II-803	100	40	51		50	20	34
			175 70 100							
25	10	15	CIVIL ENGINEERING MANAGEMENT - 804	100	40	58				

6181027	SOHAGYA ALPESHKUMAR BHARATBHAI		1900 760 1139		SECOND CLASS			
	(6171002, DEC. 08,		U. O. 60(3))			
		DESIGN OF STEEL STRUCTURES - 801	100	40	30+10	50	20	33
25	10	15 175 70 78						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	66	50	20	40
25	10	18 175 70 124						
		WATER RESOURCES ENGINEERING-II-803	100	40	61	50	20	36
25	10	19 175 70 116						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	65			
		100 40 65						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	45	50	20	33
25	10	16 175 70 94						
		CIVIL ENGINEERING PROJECT-II - 806				100	40	62
50	20	38 150 60 100						
		TOTAL OF SEMESTER - 8	950		577			
		TOTAL OF SEMESTER - 7	950		562			

6181028	VIDHANI BHAVESH HARESH		1900 760 1114		SECOND CLASS			
	(6171036, DEC. 08,		U. O. 60(3))			
		DESIGN OF STEEL STRUCTURES - 801	100	40	31+9	50	20	29
25	10	17 175 70 77						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	61	50	20	46
25	10	18 175 70 125						
		WATER RESOURCES ENGINEERING-II-803	100	40	62	50	20	40
25	10	20 175 70 122						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	64			
		100 40 64						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	41	50	20	35
25	10	19 175 70 95						
		CIVIL ENGINEERING PROJECT-II - 806				100	40	67
50	20	34 150 60 101						
		TOTAL OF SEMESTER - 8	950		584			
		TOTAL OF SEMESTER - 7	950		530			

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM CIVIL MAY - 2009
8* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6181029	GAJJAR CHINTAN ASHISHKUMAR		1900 760 1202		FIRST CLASS			
	(6171007, DEC. 08,)			
		DESIGN OF STEEL STRUCTURES - 801	100	40	35	50	20	35
25	10	18 175 70 88						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	57	50	20	46
25	10	21 175 70 124						

SEM8CMP.txt

25	10	20	175	70	126						
			WATER RESOURCES ENGINEERING-II-803			100	40	60	50	20	44
25	10	22	175	70	126						
			CIVIL ENGINEERING MANAGEMENT - 804			100	40	61			
			100	40	61						
			ELE-II ADV. REINFORCED CONC. DES. -805			100	40	61	50	20	36
25	10	16	175	70	113						
			CIVIL ENGINEERING PROJECT-II - 806						100	40	74
50	20	40	150	60	114						
			TOTAL OF SEMESTER - 8								
			950			618					
			TOTAL OF SEMESTER - 7								
			950			631					

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM CIVIL MAY - 2009
9* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6181033	UPADHYAY ISHANI MANOJKUMAR										
			1900	760	1164	FIRST CLASS					
			(6171039, DEC. 08,								
			DESIGN OF STEEL STRUCTURES - 801			100	40	44	50	20	37
25	10	18	175	70	99						
			COMPUTER APPLI. IN CIVIL ENGG. - 802			100	40	61	50	20	38
25	10	19	175	70	118						
			WATER RESOURCES ENGINEERING-II-803			100	40	60	50	20	38
25	10	20	175	70	118						
			CIVIL ENGINEERING MANAGEMENT - 804			100	40	63			
			100	40	63						
			ELE-II ADV. REINFORCED CONC. DES. -805			100	40	49	50	20	32
25	10	20	175	70	101						
			CIVIL ENGINEERING PROJECT-II - 806						100	40	64
50	20	38	150	60	102						
			TOTAL OF SEMESTER - 8								
			950			601					
			TOTAL OF SEMESTER - 7								
			950			563					

6181034	PATEL JIGAR DALPATBHAI										
			1900	760	1184	FIRST CLASS					
			(6171040, DEC. 08,								
			DESIGN OF STEEL STRUCTURES - 801			100	40	48	50	20	30
25	10	16	175	70	94						
			COMPUTER APPLI. IN CIVIL ENGG. - 802			100	40	64	50	20	44
25	10	16	175	70	124						
			WATER RESOURCES ENGINEERING-II-803			100	40	59	50	20	42
25	10	20	175	70	121						
			CIVIL ENGINEERING MANAGEMENT - 804			100	40	63			
			100	40	63						
			ELE-II ADV. REINFORCED CONC. DES. -805			100	40	52	50	20	32
25	10	17	175	70	101						
			CIVIL ENGINEERING PROJECT-II - 806						100	40	62
50	20	40	150	60	102						

SEM8CMP.txt

950 TOTAL OF SEMESTER - 8
605
950 TOTAL OF SEMESTER - 7
579

6181035 PATEL JIGAR KUMAR MANILAL
1900 760 1258 FIRST CLASS
(6171041, DEC. 08,)
DISTINCTION
DESIGN OF STEEL STRUCTURES - 801 100 40 63 50 20 41
25 10 20 175 70 124
COMPUTER APPLI. IN CIVIL ENGG. - 802 100 40 64 50 20 40
25 10 18 175 70 122
WATER RESOURCES ENGINEERING-II-803 100 40 54 50 20 38
25 10 19 175 70 111
CIVIL ENGINEERING MANAGEMENT - 804 100 40 62
100 40 62
ELE-II ADV. REINFORCED CONC. DES. -805 100 40 60 50 20 36
25 10 18 175 70 114
CIVIL ENGINEERING PROJECT-II - 806 100 40 68
50 20 38 150 60 106
TOTAL OF SEMESTER - 8
950 639
TOTAL OF SEMESTER - 7
950 619

6181036 JOSHI JIGNESHKUMAR ARVINDKUMAR
1900 760 1105 SECOND CLASS
(6171017, DEC. 08,)
DESIGN OF STEEL STRUCTURES - 801 100 40 35 50 20 40
25 10 21 175 70 96
COMPUTER APPLI. IN CIVIL ENGG. - 802 100 40 62 50 20 44
25 10 18 175 70 124
WATER RESOURCES ENGINEERING-II-803 100 40 55 50 20 40
25 10 22 175 70 117
CIVIL ENGINEERING MANAGEMENT - 804 100 40 52
100 40 52
ELE-II ADV. REINFORCED CONC. DES. -805 100 40 40 50 20 40
25 10 17 175 70 97
CIVIL ENGINEERING PROJECT-II - 806 100 40 73
50 20 40 150 60 113
TOTAL OF SEMESTER - 8
950 599
TOTAL OF SEMESTER - 7
950 506

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 10* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM CIVIL MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

6181037 GAJJAR KAMLESHKUMAR HASMUKHBHAI
1900 760 1160 FIRST CLASS
(6171018, DEC. 08,)

SEM8CMP.txt

25	10	18	175	70	93				
						100	40	40	50 20 35
25	10	20	175	70	119				
						100	40	57	50 20 42
25	10	19	175	70	95				
						100	40	34	50 20 42
						100	40	60	
25	10	17	175	70	99				
						100	40	46	50 20 36
50	20	38	150	60	112				100 40 74

TOTAL OF SEMESTER - 8
950 578
TOTAL OF SEMESTER - 7
950 582

6181038 PATEL MAHESHBHAI VELJIBHAI

950 380 595 WITHHELD
(6161030, JUN. 08,)
U. O. 54(3)

25	10	15	175	70	77				
						100	40	35+5	50 20 27
25	10	17	175	70	133				
						100	40	70	50 20 46
25	10	19	175	70	114				
						100	40	63	50 20 32
						100	40	76	
25	10	16	175	70	99				
						100	40	48	50 20 35
50	20	38	150	60	96				100 40 58

TOTAL OF SEMESTER - 8
950 595
TOTAL OF SEMESTER - 7
0 0

6181039 PALAN MANAN JAGDISHBHAI

1900 760 1053 SECOND CLASS
(6171043, DEC. 08,)

25	10	16	175	70	80				
						100	40	34	50 20 30
25	10	18	175	70	116				
						100	40	54	50 20 44
25	10	19	175	70	91				
						100	40	40	50 20 32
						100	40	65	
25	10	20	175	70	100				
						100	40	45	50 20 35
50	20	37	150	60	97				100 40 60

TOTAL OF SEMESTER - 8
950 549
TOTAL OF SEMESTER - 7
950 504

6181040 BAGADIYA MAULIK KIRANBHAI

1900 760 1139 SECOND CLASS
(6171045, DEC. 08,)

SEM8CMP.txt
U. O. 60(3)

		DESIGN OF STEEL STRUCTURES - 801	100 40 32+8	50 20 24
25	10 12	175 70 68+2		
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 65	50 20 38
25	10 21	175 70 124		
		WATER RESOURCES ENGINEERING-II-803	100 40 61	50 20 42
25	10 18	175 70 121		
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 74	
		100 40 74		
		ELE-II ADV. REINFORCED CONC. DES. -805	100 40 42	50 20 33
25	10 16	175 70 91		
		CIVIL ENGINEERING PROJECT-II - 806		100 40 62
50	20 38	150 60 100		
		TOTAL OF SEMESTER - 8		
		950 578		
		TOTAL OF SEMESTER - 7		
		950 561		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM CIVIL MAY - 2009
11* indicates EXEMPTION in HEAD

		THEORY	
PRACTICAL/ORAL	TERMWORK		
6181041	PATEL MEHULKUMAR JAYANTILAL 1900 760 1110 SECOND CLASS (6171046, DEC. 08, ,)		
	DESIGN OF STEEL STRUCTURES - 801	100 40 43	50 20 25
25	10 12 175 70 80		
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 67	50 20 40
25	10 18 175 70 125		
	WATER RESOURCES ENGINEERING-II-803	100 40 63	50 20 34
25	10 17 175 70 114		
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 67	
	100 40 67		
	ELE-II ADV. REINFORCED CONC. DES. -805	100 40 52	50 20 35
25	10 15 175 70 102		
	CIVIL ENGINEERING PROJECT-II - 806		100 40 62
50	20 35 150 60 97		
	TOTAL OF SEMESTER - 8		
	950 585		
	TOTAL OF SEMESTER - 7		
	950 525		

6181042	PATEL MITESHKUMAR DIPAKBHAI 1900 760 1111 SECOND CLASS (6171047, DEC. 08, ,)		
	DESIGN OF STEEL STRUCTURES - 801	100 40 40	50 20 27
25	10 14 175 70 81		
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 65	50 20 40
25	10 19 175 70 124		
	WATER RESOURCES ENGINEERING-II-803	100 40 56	50 20 32
25	10 20 175 70 108		
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 60	
	100 40 60		
	ELE-II ADV. REINFORCED CONC. DES. -805	100 40 59	50 20 34

SEM8CMP.txt

25 10 15 175 70 108
CIVIL ENGINEERING PROJECT-II - 806 100 40 64
50 20 38 150 60 102

TOTAL OF SEMESTER - 8
950 583
TOTAL OF SEMESTER - 7
950 528

6181043 PATEL NIRAVKUMAR KISHOR
1900 760 1354 FIRST CLASS
(6171024, DEC. 08,)
DISTINCTION

DESIGN OF STEEL STRUCTURES - 801 100 40 61 50 20 34
25 10 16 175 70 111
COMPUTER APPLI. IN CIVIL ENGG. - 802 100 40 74 50 20 42
25 10 20 175 70 136
WATER RESOURCES ENGINEERING-II-803 100 40 72 50 20 44
25 10 21 175 70 137
CIVIL ENGINEERING MANAGEMENT - 804 100 40 69
100 40 69
ELE-II ADV. REINFORCED CONC. DES. -805 100 40 72 50 20 40
25 10 16 175 70 128
CIVIL ENGINEERING PROJECT-II - 806 100 40 80
50 20 42 150 60 122

TOTAL OF SEMESTER - 8
950 703
TOTAL OF SEMESTER - 7
950 651

6181044 FRANKY NONGKHLAW
1900 760 1056 FAIL
(6171025, DEC. 08,)

DESIGN OF STEEL STRUCTURES - 801 100 40 26 50 20 27
25 10 12 175 70 65
COMPUTER APPLI. IN CIVIL ENGG. - 802 100 40 46 50 20 38
25 10 17 175 70 101
WATER RESOURCES ENGINEERING-II-803 100 40 57 50 20 44
25 10 20 175 70 121
CIVIL ENGINEERING MANAGEMENT - 804 100 40 57
100 40 57
ELE-II ADV. REINFORCED CONC. DES. -805 100 40 42 50 20 33
25 10 17 175 70 92
CIVIL ENGINEERING PROJECT-II - 806 100 40 62
50 20 33 150 60 95

TOTAL OF SEMESTER - 8
950 531
TOTAL OF SEMESTER - 7
950 525

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 12* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM CIVIL MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

SEM8CMP.txt

6181045 PATEL PARESHKUMAR HARGOVINDBHAI
 1900 760 1073 SECOND CLASS
 (6171048, DEC. 08,)

		DESIGN OF STEEL STRUCTURES - 801	100 40 55	50 20 30
25	10	15 175 70 100		
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 59	50 20 36
25	10	17 175 70 112		
		WATER RESOURCES ENGINEERING-II-803	100 40 59	50 20 30
25	10	18 175 70 107		
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 68	
		100 40 68		
		ELE-II ADV. REINFORCED CONC. DES. -805	100 40 42	50 20 33
25	10	15 175 70 90		
		CIVIL ENGINEERING PROJECT-II - 806		100 40 58
50	20	35 150 60 93		
		TOTAL OF SEMESTER - 8		
		950 570		
		TOTAL OF SEMESTER - 7		
		950 503		

6181046 VAGHASIYA PIYUSHKUMAR PARASHOTTAMBHAI
 1900 760 1128 SECOND CLASS
 (6171049, DEC. 08,)
 U. O. 60(3)

		DESIGN OF STEEL STRUCTURES - 801	100 40 30+10	50 20 30
25	10	15 175 70 75		
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 68	50 20 46
25	10	18 175 70 132		
		WATER RESOURCES ENGINEERING-II-803	100 40 44	50 20 34
25	10	19 175 70 97		
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 60	
		100 40 60		
		ELE-II ADV. REINFORCED CONC. DES. -805	100 40 40	50 20 33
25	10	17 175 70 90		
		CIVIL ENGINEERING PROJECT-II - 806		100 40 64
50	20	38 150 60 102		
		TOTAL OF SEMESTER - 8		
		950 556		
		TOTAL OF SEMESTER - 7		
		950 572		

6181047 THESIYA RAJESHKUMAR MANIBHAI
 1900 760 1261 FIRST CLASS
 (6171027, DEC. 08,)
 DISTINCTION

		DESIGN OF STEEL STRUCTURES - 801	100 40 53	50 20 37
25	10	19 175 70 109		
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 70	50 20 46
25	10	19 175 70 135		
		WATER RESOURCES ENGINEERING-II-803	100 40 67	50 20 40
25	10	19 175 70 126		
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 81	
		100 40 81		
		ELE-II ADV. REINFORCED CONC. DES. -805	100 40 65	50 20 33
25	10	16 175 70 114		
		CIVIL ENGINEERING PROJECT-II - 806		100 40 63
50	20	39 150 60 102		
		TOTAL OF SEMESTER - 8		
		950 667		
		TOTAL OF SEMESTER - 7		
		950 594		

SEM8CMP. txt

6181048	GANDHI RUCHITA SURESHBHAI		1900 760 1316		FIRST CLASS			
	(6171050, DEC. 08,				DISTINCTION			
		DESIGN OF STEEL STRUCTURES - 801	100	40	52		50	20 39
25	10	17 175 70 108						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	64		50	20 46
25	10	21 175 70 131						
		WATER RESOURCES ENGINEERING-II-803	100	40	64		50	20 44
25	10	22 175 70 130						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	70			
		100 40 70						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	60		50	20 39
25	10	19 175 70 118						
		CIVIL ENGINEERING PROJECT-II - 806					100	40 75
50	20	41 150 60 116						
		TOTAL OF SEMESTER - 8						
		950			673			
		TOTAL OF SEMESTER - 7						
		950			643			

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM CIVIL MAY - 2009
13* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6181049	DANGAR RUSHIKESH PREMJI BHAI		1900 760 1075		SECOND CLASS			
	(6171029, DEC. 08,							
		DESIGN OF STEEL STRUCTURES - 801	100	40	43		50	20 35
25	10	19 175 70 97						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	53		50	20 34
25	10	18 175 70 105						
		WATER RESOURCES ENGINEERING-II-803	100	40	54		50	20 32
25	10	20 175 70 106						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	60			
		100 40 60						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	50		50	20 33
25	10	20 175 70 103						
		CIVIL ENGINEERING PROJECT-II - 806					100	40 60
50	20	37 150 60 97						
		TOTAL OF SEMESTER - 8						
		950			568			
		TOTAL OF SEMESTER - 7						
		950			507			

6181050	GAMIT SAPNABEN JAGUBHAI		1900 760 1129		SECOND CLASS			
	(6171051, DEC. 08,							
		DESIGN OF STEEL STRUCTURES - 801	100	40	32		50	20 35
25	10	18 175 70 85						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	54		50	20 40
25	10	20 175 70 114						
		WATER RESOURCES ENGINEERING-II-803	100	40	52		50	20 34

SEM8CMP.txt

25	10	22	175	70	108				
			CIVIL ENGINEERING MANAGEMENT - 804			100	40	71	
			100	40	71				
			ELE-II ADV. REINFORCED CONC. DES. - 805			100	40	56	50 20 36
25	10	19	175	70	111				
			CIVIL ENGINEERING PROJECT-II - 806						100 40 62
50	20	39	150	60	101				
						TOTAL OF SEMESTER - 8			
			950			590			
						TOTAL OF SEMESTER - 7			
			950			539			

6181051 PANCHAL SURESHKUMAR ARVINDBHAI
1900 760 1153 FIRST CLASS
(6171052, DEC. 08, ,)

			DESIGN OF STEEL STRUCTURES - 801			100	40	34	50 20 35
25	10	17	175	70	86				
			COMPUTER APPLI. IN CIVIL ENGG. - 802			100	40	61	50 20 34
25	10	17	175	70	112				
			WATER RESOURCES ENGINEERING-II-803			100	40	59	50 20 40
25	10	19	175	70	118				
			CIVIL ENGINEERING MANAGEMENT - 804			100	40	61	
			100	40	61				
			ELE-II ADV. REINFORCED CONC. DES. - 805			100	40	49	50 20 35
25	10	16	175	70	100				
			CIVIL ENGINEERING PROJECT-II - 806						100 40 58
50	20	39	150	60	97				
						TOTAL OF SEMESTER - 8			
			950			574			
						TOTAL OF SEMESTER - 7			
			950			579			

6181052 JADEJA VEENABA ANIRUDDHSINH
1900 760 1128 SECOND CLASS
(6171054, DEC. 08, ,)

			DESIGN OF STEEL STRUCTURES - 801			100	40	35	50 20 35
25	10	17	175	70	87				
			COMPUTER APPLI. IN CIVIL ENGG. - 802			100	40	66	50 20 38
25	10	19	175	70	123				
			WATER RESOURCES ENGINEERING-II-803			100	40	55	50 20 32
25	10	20	175	70	107				
			CIVIL ENGINEERING MANAGEMENT - 804			100	40	64	
			100	40	64				
			ELE-II ADV. REINFORCED CONC. DES. - 805			100	40	56	50 20 35
25	10	20	175	70	111				
			CIVIL ENGINEERING PROJECT-II - 806						100 40 62
50	20	37	150	60	99				
						TOTAL OF SEMESTER - 8			
			950			591			
						TOTAL OF SEMESTER - 7			
			950			537			

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 14* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM CIVIL MAY - 2009

THEORY

PRACTICAL/ORAL TERMWORK

6181053	LOLIYANA VIRAJ DEEPAKBHAI	1900 760 1092	SECOND CLASS			
	(6171055, DEC. 08,		,)	
	DESIGN OF STEEL STRUCTURES - 801	100 40 44				50 20 33
25	10 17	175 70 94				
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 63				50 20 40
25	10 18	175 70 121				
	WATER RESOURCES ENGINEERING-II-803	100 40 54				50 20 34
25	10 19	175 70 107				
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 51				
	ELE-II ADV. REINFORCED CONC. DES. -805	100 40 44				50 20 33
25	10 17	175 70 94				
	CIVIL ENGINEERING PROJECT-II - 806					100 40 63
50	20 38	150 60 101				

TOTAL OF SEMESTER - 8
950 568
TOTAL OF SEMESTER - 7
950 524

6181054	RAIYANI VISHAL DHANJIBHAI	1900 760 1160	FIRST CLASS			
	(6171056, DEC. 08,		,)	
	DESIGN OF STEEL STRUCTURES - 801	100 40 35				50 20 35
25	10 18	175 70 88				
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 68				50 20 36
25	10 21	175 70 125				
	WATER RESOURCES ENGINEERING-II-803	100 40 48				50 20 38
25	10 22	175 70 108				
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 72				
	ELE-II ADV. REINFORCED CONC. DES. -805	100 40 52				50 20 36
25	10 20	175 70 108				
	CIVIL ENGINEERING PROJECT-II - 806					100 40 62
50	20 40	150 60 102				

TOTAL OF SEMESTER - 8
950 603
TOTAL OF SEMESTER - 7
950 557

6181055	BHATU VISHAL JAGMALBHAI	1900 760 1321	FIRST CLASS			
	(6171057, DEC. 08,		,)	
			DISTINCTION			
	DESIGN OF STEEL STRUCTURES - 801	100 40 51				50 20 33
25	10 17	175 70 101				
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 67				50 20 40
25	10 21	175 70 128				
	WATER RESOURCES ENGINEERING-II-803	100 40 67				50 20 40
25	10 22	175 70 129				
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 72				
	ELE-II ADV. REINFORCED CONC. DES. -805	100 40 74				50 20 33
25	10 18	175 70 125				
	CIVIL ENGINEERING PROJECT-II - 806					100 40 78
50	20 45	150 60 123				

TOTAL OF SEMESTER - 8

SEM8CMP.txt
 950 678
 TOTAL OF SEMESTER - 7
 950 643

6181056 SHAH VISMAY JAYKRISHNABHAI
 1900 760 1181 FIRST CLASS
 (6171058, DEC. 08, ,)

		DESIGN OF STEEL STRUCTURES - 801	100	40	32	50	20	35
25	10	16 175 70 83						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	61	50	20	36
25	10	21 175 70 118						
		WATER RESOURCES ENGINEERING-II-803	100	40	55	50	20	44
25	10	22 175 70 121						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	60			
		100 40 60						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	57	50	20	33
25	10	15 175 70 105						
		CIVIL ENGINEERING PROJECT-II - 806				100	40	73
50	20	42 150 60 115						

TOTAL OF SEMESTER - 8
 950 602
 TOTAL OF SEMESTER - 7
 950 579

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2009
 EXAM PAGE : 1* indicates EXEMPTION in HEAD

THEORY
 PRACTICAL/ORAL TERMWORK

6182001 PALAYANI ADITYA PRAVINBHAI
 1925 770 1287 FIRST CLASS
 (6172001, DEC. 08, ,)
 DISTINCTION

		TURBO MACHINES - 801	100	40	56	50	20	30
25	10	19 175 70 105						
		I. C. ENGINES & AUTOMOBILE ENGG. -802	100	40	53	50	20	38
25	10	18 175 70 109						
		OPTIMISATION TECHNIQUES - 803	100	40	72	50	20	33
25	10	20 175 70 125						
		PRODUCTION TECHNOLOGY - 804	100	40	57	50	20	34
25	10	18 175 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	80
50	20	40 150 60 120						

TOTAL OF SEMESTER - 8
 1025 694
 TOTAL OF SEMESTER - 7
 900 593

6182002 JESDIYA AMITKUMAR KARMBHAI
 1925 770 1254 FIRST CLASS
 (6172003, DEC. 08, ,)

SEM8CMP.txt

		TURBO MACHINES - 801	100 40 51	50 20 32
25	10 19	175 70 102		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 44	50 20 40
25	10 20	175 70 104		
		OPTIMISATION TECHNIQUES - 803	100 40 64	50 20 45
25	10 22	175 70 131		
		PRODUCTION TECHNOLOGY - 804	100 40 59	50 20 36
25	10 19	175 70 114		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 66	50 20 35
25	10 17	175 70 118		
		PROJECT - II M - 806		100 40 82
50	20 41	150 60 123		
		TOTAL OF SEMESTER - 8		
		1025	692	
			TOTAL OF SEMESTER - 7	
		900	562	
6182003	VIBHASH ANAND VIBHUTI			
		1925 770 1385	FIRST CLASS	
		(6172004, DEC. 08,	DI STINCTION)
		TURBO MACHINES - 801	100 40 68	50 20 34
25	10 20	175 70 122		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 55	50 20 45
25	10 23	175 70 123		
		OPTIMISATION TECHNIQUES - 803	100 40 79	50 20 41
25	10 21	175 70 141		
		PRODUCTION TECHNOLOGY - 804	100 40 67	50 20 38
25	10 21	175 70 126		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 70	50 20 40
25	10 18	175 70 128		
		PROJECT - II M - 806		100 40 85
50	20 42	150 60 127		
		TOTAL OF SEMESTER - 8		
		1025	767	
			TOTAL OF SEMESTER - 7	
		900	618	
6182004	BHAYANI ARVIND MAGANLAL			
		1925 770 1306	FIRST CLASS	
		(6172005, DEC. 08,	DI STINCTION)
		TURBO MACHINES - 801	100 40 61	50 20 36
25	10 18	175 70 115		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 49	50 20 41
25	10 21	175 70 111		
		OPTIMISATION TECHNIQUES - 803	100 40 68	50 20 38
25	10 20	175 70 126		
		PRODUCTION TECHNOLOGY - 804	100 40 58	50 20 35
25	10 19	175 70 112		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 64	50 20 39
25	10 18	175 70 121		
		PROJECT - II M - 806		100 40 80
50	20 41	150 60 121		
		TOTAL OF SEMESTER - 8		
		1025	706	
			TOTAL OF SEMESTER - 7	
		900	600	

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SEM8CMP.txt
SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 2* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2009

PRACTICAL/ORAL		TERMWORK		THEORY	
6182005	BAGDA ASHOKKUMAR DEVSI BHAI			FIRST CLASS	
	(1925 770 1307			DISTINCTION)	
	(6172006, DEC. 08,				
	TURBO MACHINES - 801		100 40 63	50 20 34	
25	10	21 175 70 118			
	I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 50	50 20 34	
25	10	17 175 70 101			
	OPTIMISATION TECHNIQUES - 803		100 40 81	50 20 40	
25	10	23 175 70 144			
	PRODUCTION TECHNOLOGY - 804		100 40 63	50 20 36	
25	10	19 175 70 118			
	EL. II COMP. AIDED MANUFACTURING-805		100 40 74	50 20 38	
25	10	18 175 70 130			
	PROJECT - II M - 806			100 40 72	
50	20	35 150 60 107			
			TOTAL OF SEMESTER - 8		
		1025	718		
			TOTAL OF SEMESTER - 7		
		900	589		
6182006	JAGAD BHAVIK KIRANBHAI			FIRST CLASS	
	(1925 770 1283			DISTINCTION)	
	(6172007, DEC. 08,				
	TURBO MACHINES - 801		100 40 55	50 20 38	
25	10	19 175 70 112			
	I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 48	50 20 39	
25	10	19 175 70 106			
	OPTIMISATION TECHNIQUES - 803		100 40 69	50 20 35	
25	10	17 175 70 121			
	PRODUCTION TECHNOLOGY - 804		100 40 60	50 20 37	
25	10	20 175 70 117			
	EL. II COMP. AIDED MANUFACTURING-805		100 40 60	50 20 38	
25	10	17 175 70 115			
	PROJECT - II M - 806			100 40 80	
50	20	42 150 60 122			
			TOTAL OF SEMESTER - 8		
		1025	693		
			TOTAL OF SEMESTER - 7		
		900	590		
6182007	TALATI BHAVIN ARVINDBHAI			FIRST CLASS	
	(1925 770 1297			DISTINCTION)	
	(6172008, DEC. 08,				
	TURBO MACHINES - 801		100 40 47	50 20 30	
25	10	16 175 70 93			
	I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 60	50 20 40	
25	10	20 175 70 120			
	OPTIMISATION TECHNIQUES - 803		100 40 72	50 20 41	
25	10	22 175 70 135			
	PRODUCTION TECHNOLOGY - 804		100 40 66	50 20 34	
25	10	17 175 70 117			

25	10	16	EL. II COMP. AIDED MANUFACTURING-805	100	40	77	50	20	37
			175 70 130						
			PROJECT - II M - 806				100	40	79
50	20	40	150 60 119						
			TOTAL OF SEMESTER - 8						
			1025				714		
			TOTAL OF SEMESTER - 7						
			900				583		

6182008	SUTHAR BHAVINKUMAR DINESHKUMAR								
			1925 770 1294	FIRST CLASS					
			(6172009, DEC. 08,)					
				DISTINCTION					
25	10	20	TURBO MACHINES - 801	100	40	47	50	20	39
			175 70 106						
25	10	21	I. C. ENGINES & AUTOMOBILE ENGG. -802	100	40	55	50	20	40
			175 70 116						
25	10	18	OPTIMISATION TECHNIQUES - 803	100	40	76	50	20	33
			175 70 127						
25	10	19	PRODUCTION TECHNOLOGY - 804	100	40	63	50	20	38
			175 70 120						
25	10	18	EL. II COMP. AIDED MANUFACTURING-805	100	40	68	50	20	37
			175 70 123						
25	10	18	PROJECT - II M - 806				100	40	75
			150 60 110						
50	20	35							
			TOTAL OF SEMESTER - 8						
			1025				702		
			TOTAL OF SEMESTER - 7						
			900				592		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2009
3* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6182009	VYAS BINESHKUMAR PRADYUMNA								
			1925 770 1255	FIRST CLASS					
			(6172010, DEC. 08,)					
25	10	19	TURBO MACHINES - 801	100	40	52	50	20	38
			175 70 109						
25	10	18	I. C. ENGINES & AUTOMOBILE ENGG. -802	100	40	48	50	20	38
			175 70 104						
25	10	18	OPTIMISATION TECHNIQUES - 803	100	40	67	50	20	34
			175 70 119						
25	10	18	PRODUCTION TECHNOLOGY - 804	100	40	58	50	20	36
			175 70 112						
25	10	18	EL. II COMP. AIDED MANUFACTURING-805	100	40	64	50	20	38
			175 70 120						
25	10	18	PROJECT - II M - 806				100	40	78
			150 60 116						
50	20	38							
			TOTAL OF SEMESTER - 8						
			1025				680		
			TOTAL OF SEMESTER - 7						
			900				575		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2009
4* indicates EXEMPTION in HEAD

	PRACTICAL/ORAL	TERMWORK		THEORY	
6182013	PARMAR CHIRAGKUMAR DAHYALAL				
		1925 770 1209	FIRST CLASS		
		(6172014, DEC. 08,	,)	
		TURBO MACHINES - 801		100 40 50	50 20 39
25	10	19 175 70 108			
		I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 34	50 20 35
25	10	16 175 70 85			
		OPTIMISATION TECHNIQUES - 803		100 40 66	50 20 40
25	10	21 175 70 127			
		PRODUCTION TECHNOLOGY - 804		100 40 60	50 20 38
25	10	19 175 70 117			
		EL. II COMP. AIDED MANUFACTURING-805		100 40 61	50 20 38
25	10	18 175 70 117			
		PROJECT - II M - 806			100 40 84
50	20	42 150 60 126			

TOTAL OF SEMESTER - 8
1025 680
TOTAL OF SEMESTER - 7
900 529

6182014	JOTAVA DEVASIBHAI JAGMALBHAI				
		1925 770 1213	FIRST CLASS		
		(6172015, DEC. 08,	,)	
		TURBO MACHINES - 801		100 40 47	50 20 38
25	10	19 175 70 104			
		I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 46	50 20 38
25	10	18 175 70 102			
		OPTIMISATION TECHNIQUES - 803		100 40 71	50 20 41
25	10	20 175 70 132			
		PRODUCTION TECHNOLOGY - 804		100 40 59	50 20 35
25	10	17 175 70 111			
		EL. II COMP. AIDED MANUFACTURING-805		100 40 63	50 20 36
25	10	18 175 70 117			
		PROJECT - II M - 806			100 40 76
50	20	36 150 60 112			

TOTAL OF SEMESTER - 8
1025 678
TOTAL OF SEMESTER - 7
900 535

6182015	RUPARELIYA DHAVAL MAGANLAL				
		1925 770 1331	FIRST CLASS		
		(6172016, DEC. 08,	,)	
		TURBO MACHINES - 801	DISTINCTION	100 40 52	50 20 38
25	10	21 175 70 111			
		I. C. ENGINES & AUTOMOBILE ENGG. - 802		100 40 56	50 20 40
25	10	21 175 70 117			

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25	10	20	175 70 138	100 40 77		50 20 41	
25	10	19	175 70 121	100 40 62		50 20 40	
25	10	17	175 70 127	100 40 73		50 20 37	
50	20	38	150 60 116			100 40 78	
				TOTAL OF SEMESTER - 8			
				1025	730		
				TOTAL OF SEMESTER - 7			
				900	601		

6182016		RANA DHAVALKUMAR BHAGVATI BHAI					
		1925 770 1287		FIRST CLASS			
		(6172017, DEC. 08,		DISTINCTION)	
25	10	20	175 70 106	100 40 49		50 20 37	
25	10	19	175 70 115	100 40 57		50 20 39	
25	10	19	175 70 123	100 40 67		50 20 37	
25	10	18	175 70 111	100 40 56		50 20 37	
25	10	17	175 70 129	100 40 74		50 20 38	
50	20	35	150 60 111			100 40 76	
				TOTAL OF SEMESTER - 8			
				1025	695		
				TOTAL OF SEMESTER - 7			
				900	592		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2009
5* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6182017		BHATT DILESH YOGESH					
		1925 770 1388		FIRST CLASS			
		(6172018, DEC. 08,		DISTINCTION)	
25	10	20	175 70 131	100 40 73		50 20 38	
25	10	22	175 70 127	100 40 62		50 20 43	
25	10	20	175 70 137	100 40 78		50 20 39	
25	10	18	175 70 124	100 40 68		50 20 38	
25	10	18	175 70 122	100 40 66		50 20 38	
50	20	41	150 60 126			100 40 85	
				TOTAL OF SEMESTER - 8			

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1025 767
TOTAL OF SEMESTER - 7
900 621

6182018 SHIHORA DINESHKUMAR MANJIBHAI
1925 770 1332 FIRST CLASS
(6172019, DEC. 08, ,)
DISTINCTION

		TURBO MACHINES - 801	100 40 66	50 20 35
25	10	20 175 70 121		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 56	50 20 39
25	10	20 175 70 115		
		OPTIMISATI ON TECHNI QUES - 803	100 40 70	50 20 39
25	10	20 175 70 129		
		PRODUCTI ON TECHNOLOGY - 804	100 40 67	50 20 38
25	10	18 175 70 123		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 64	50 20 39
25	10	19 175 70 122		
		PROJECT - II M - 806		100 40 76
50	20	38 150 60 114		

TOTAL OF SEMESTER - 8
1025 724
TOTAL OF SEMESTER - 7
900 608

6182019 PATEL DIRGHAYUKUMAR GOPALBHAI
1925 770 1217 FIRST CLASS
(6172020, DEC. 08, ,)

		TURBO MACHINES - 801	100 40 48	50 20 32
25	10	20 175 70 100		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 52	50 20 36
25	10	17 175 70 105		
		OPTIMISATI ON TECHNI QUES - 803	100 40 67	50 20 37
25	10	19 175 70 123		
		PRODUCTI ON TECHNOLOGY - 804	100 40 48	50 20 34
25	10	16 175 70 98		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 66	50 20 37
25	10	18 175 70 121		
		PROJECT - II M - 806		100 40 80
50	20	40 150 60 120		

TOTAL OF SEMESTER - 8
1025 667
TOTAL OF SEMESTER - 7
900 550

6182020 GHOGHARI HARDIK MERABHAI
1925 770 1222 FIRST CLASS
(6172021, DEC. 08, ,)

		TURBO MACHINES - 801	100 40 51	50 20 34
25	10	21 175 70 106		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 49	50 20 38
25	10	19 175 70 106		
		OPTIMISATI ON TECHNI QUES - 803	100 40 76	50 20 31
25	10	15 175 70 122		
		PRODUCTI ON TECHNOLOGY - 804	100 40 52	50 20 35
25	10	16 175 70 103		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 54	50 20 38
25	10	18 175 70 110		
		PROJECT - II M - 806		100 40 77
50	20	37 150 60 114		

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TOTAL OF SEMESTER - 8
1025 661
TOTAL OF SEMESTER - 7
900 561

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2009
EXAM PAGE : 6* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY			
6182021	PATEL HARSH JAYESHKUMAR 1925 770 1329 (6172022, DEC. 08,	FIRST CLASS , DISTINCTION)			
	TURBO MACHINES - 801	100 40 62	50	20	34
25	10 19 175 70 115				
	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 47	50	20	39
25	10 19 175 70 105				
	OPTIMISATION TECHNIQUES - 803	100 40 77	50	20	42
25	10 20 175 70 139				
	PRODUCTION TECHNOLOGY - 804	100 40 65	50	20	37
25	10 19 175 70 121				
	EL. II COMP. AIDED MANUFACTURING-805	100 40 66	50	20	38
25	10 18 175 70 122				
	PROJECT - II M - 806		100	40	80
50	20 40 150 60 120				
		TOTAL OF SEMESTER - 8			
	1025	722			
		TOTAL OF SEMESTER - 7			
	900	607			

6182022	SHAH HARSH SHILESHKUMAR 1925 770 1351 (6172023, DEC. 08,	FIRST CLASS , DISTINCTION)			
	TURBO MACHINES - 801	100 40 64	50	20	34
25	10 19 175 70 117				
	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 53	50	20	42
25	10 22 175 70 117				
	OPTIMISATION TECHNIQUES - 803	100 40 79	50	20	37
25	10 18 175 70 134				
	PRODUCTION TECHNOLOGY - 804	100 40 63	50	20	39
25	10 19 175 70 121				
	EL. II COMP. AIDED MANUFACTURING-805	100 40 67	50	20	39
25	10 20 175 70 126				
	PROJECT - II M - 806		100	40	85
50	20 42 150 60 127				
		TOTAL OF SEMESTER - 8			
	1025	742			
		TOTAL OF SEMESTER - 7			
	900	609			

6182023	GONDALIYA HIMAT DHI RAJLAL 1925 770 1350 (6172024, DEC. 08,	FIRST CLASS , DISTINCTION)			
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25	10	20	TURBO MACHINES - 801	100	40	62	50 20 38
			175 70 120				
25	10	19	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	53	50 20 38
			175 70 110				
25	10	20	OPTIMISATION TECHNIQUES - 803	100	40	79	50 20 42
			175 70 141				
25	10	20	PRODUCTION TECHNOLOGY - 804	100	40	65	50 20 38
			175 70 123				
25	10	19	EL. II COMP. AIDED MANUFACTURING-805	100	40	73	50 20 39
			175 70 131				
50	20	41	PROJECT - II M - 806				100 40 82
			150 60 123				
				TOTAL OF SEMESTER - 8			
				1025	748		
				TOTAL OF SEMESTER - 7			
				900	602		

6182024	KANSODARIYA HITESH ARJANBHAI						
			1925 770 1360	FIRST CLASS			
			(6172025, DEC. 08,	DISTINCTION)	
25	10	21	TURBO MACHINES - 801	100	40	65	50 20 36
			175 70 122				
25	10	22	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	50	50 20 42
			175 70 114				
25	10	21	OPTIMISATION TECHNIQUES - 803	100	40	68	50 20 43
			175 70 132				
25	10	20	PRODUCTION TECHNOLOGY - 804	100	40	67	50 20 37
			175 70 124				
25	10	20	EL. II COMP. AIDED MANUFACTURING-805	100	40	71	50 20 41
			175 70 132				
50	20	37	PROJECT - II M - 806				100 40 76
			150 60 113				
				TOTAL OF SEMESTER - 8			
				1025	737		
				TOTAL OF SEMESTER - 7			
				900	623		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 7* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

6182025	VIRADIYA HITESHKUMAR DINESHBHAI						
			1925 770 1341	FIRST CLASS			
			(6172026, DEC. 08,	DISTINCTION)	
25	10	19	TURBO MACHINES - 801	100	40	62	50 20 35
			175 70 116				
25	10	19	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	63	50 20 39
			175 70 121				
25	10	20	OPTIMISATION TECHNIQUES - 803	100	40	77	50 20 37
			175 70 134				
25	10	18	PRODUCTION TECHNOLOGY - 804	100	40	65	50 20 36
			175 70 119				
25	10	19	EL. II COMP. AIDED MANUFACTURING-805	100	40	59	50 20 39
			175 70 117				

50	20	38	PROJECT - II M - 806	150	60	114			100	40	76
							1025	TOTAL OF SEMESTER - 8			
								721			
							900	TOTAL OF SEMESTER - 7			
								620			
6182026			SUNIL JANKAR								
			1925 770 1293					FIRST CLASS			
			(6172027, DEC. 08,)			
								DI STI NCTI ON			
			TURBO MACHINES - 801						100	40	36
25	10	18	175 70 84							50	20
			I. C. ENGINES & AUTOMOBILE ENGG. - 802						100	40	53
25	10	21	175 70 115							50	20
			OPTIMISATI ON TECHNI QUES - 803						100	40	70
25	10	22	175 70 136							50	20
			PRODUCTI ON TECHNOLOGY - 804						100	40	57
25	10	20	175 70 114							50	20
			EL. II COMP. AIDED MANUFACTURING-805						100	40	70
25	10	19	175 70 129							50	20
			PROJECT - II M - 806							100	40
50	20	40	150 60 120								80
							1025	TOTAL OF SEMESTER - 8			
								698			
							900	TOTAL OF SEMESTER - 7			
								595			
6182027			BAMBHANI YA JAYESHKUMAR MANSUKHBHAI								
			1925 770 1270					FIRST CLASS			
			(6172028, DEC. 08,)			
								DI STI NCTI ON			
			TURBO MACHINES - 801						100	40	50
25	10	19	175 70 109							50	20
			I. C. ENGINES & AUTOMOBILE ENGG. - 802						100	40	50
25	10	22	175 70 115							50	20
			OPTIMISATI ON TECHNI QUES - 803						100	40	70
25	10	18	175 70 125							50	20
			PRODUCTI ON TECHNOLOGY - 804						100	40	55
25	10	17	175 70 108							50	20
			EL. II COMP. AIDED MANUFACTURING-805						100	40	56
25	10	18	175 70 111							50	20
			PROJECT - II M - 806							100	40
50	20	41	150 60 126								85
							1025	TOTAL OF SEMESTER - 8			
								694			
							900	TOTAL OF SEMESTER - 7			
								576			
6182028			VAGHASI YA JAYESHKUMAR RAVJIBHAI								
			1925 770 1341					FIRST CLASS			
			(6172029, DEC. 08,)			
								DI STI NCTI ON			
			TURBO MACHINES - 801						100	40	57
25	10	18	175 70 110							50	20
			I. C. ENGINES & AUTOMOBILE ENGG. - 802						100	40	57
25	10	20	175 70 117							50	20
			OPTIMISATI ON TECHNI QUES - 803						100	40	65
25	10	19	175 70 122							50	20
			PRODUCTI ON TECHNOLOGY - 804						100	40	70
25	10	19	175 70 127							50	20
			EL. II COMP. AIDED MANUFACTURING-805						100	40	68

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25	10	20	175	70	127			
			PROJECT - II M - 806					100 40 85
50	20	41	150	60	126			
						TOTAL OF SEMESTER - 8		
			1025			729		
						TOTAL OF SEMESTER - 7		
			900			612		

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2009
 EXAM PAGE : 8* indicates EXEMPTION in HEAD

						THEORY	
PRACTICAL/ORAL		TERMWORK					
6182029	JADEJA	JAYPALSINH	AJITSINH				
		1925	770	1286	FIRST CLASS		
		(6172030,	DEC. 08,)		
					DISTINCTION		
		TURBO MACHINES - 801			100 40 53	50 20 35	
25	10	17	175	70	105		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 45	50 20 39	
25	10	21	175	70	105		
		OPTIMISATION TECHNIQUES - 803			100 40 66	50 20 40	
25	10	18	175	70	124		
		PRODUCTION TECHNOLOGY - 804			100 40 67	50 20 39	
25	10	18	175	70	124		
		EL. II COMP. AIDED MANUFACTURING-805			100 40 71	50 20 39	
25	10	20	175	70	130		
		PROJECT - II M - 806				100 40 85	
50	20	41	150	60	126		
						TOTAL OF SEMESTER - 8	
			1025			714	
						TOTAL OF SEMESTER - 7	
			900			572	

6182030	GONDALIYA	JIGNESH	RAMESHBHAI				
		1925	770	1208	FIRST CLASS		
		(6172031,	DEC. 08,)		
		TURBO MACHINES - 801			100 40 48	50 20 32	
25	10	19	175	70	99		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 53	50 20 38	
25	10	18	175	70	109		
		OPTIMISATION TECHNIQUES - 803			100 40 68	50 20 34	
25	10	17	175	70	119		
		PRODUCTION TECHNOLOGY - 804			100 40 54	50 20 35	
25	10	17	175	70	106		
		EL. II COMP. AIDED MANUFACTURING-805			100 40 69	50 20 37	
25	10	19	175	70	125		
		PROJECT - II M - 806				100 40 80	
50	20	40	150	60	120		
						TOTAL OF SEMESTER - 8	
			1025			678	
						TOTAL OF SEMESTER - 7	
			900			530	

6182031	SOLANKI	KRUNAL	RAMJI	BHAI				
		1925	770	1260	FIRST CLASS			
		(6172032,	DEC. 08,)			
		TURBO	MACHINES	- 801		100	40	46
25	10	17	175	70	96			50
		I. C.	ENGINES &	AUTOMOBILE	ENGG. - 802	100	40	56
25	10	21	175	70	117			50
		OPTIMI	SATION	TECHNIQUES	- 803	100	40	68
25	10	20	175	70	126			50
		PRODUCTI	ON	TECHNOLOGY	- 804	100	40	56
25	10	17	175	70	107			50
		EL. II	COMP.	AIDED	MANUFACTURING-805	100	40	64
25	10	18	175	70	121			50
		PROJECT	- II	M - 806				100
50	20	36	150	60	110			40
								74
					TOTAL OF SEMESTER - 8			
			1025		677			
					TOTAL OF SEMESTER - 7			
			900		583			

6182032	PATEL	KRUNAL	RAVJI	BHAI				
		1925	770	1380	FIRST CLASS			
		(6172033,	DEC. 08,)			
					DISTINCTION			
		TURBO	MACHINES	- 801		100	40	73
25	10	20	175	70	131			50
		I. C.	ENGINES &	AUTOMOBILE	ENGG. - 802	100	40	75
25	10	20	175	70	136			50
		OPTIMI	SATION	TECHNIQUES	- 803	100	40	70
25	10	20	175	70	131			50
		PRODUCTI	ON	TECHNOLOGY	- 804	100	40	68
25	10	19	175	70	124			50
		EL. II	COMP.	AIDED	MANUFACTURING-805	100	40	71
25	10	18	175	70	125			50
		PROJECT	- II	M - 806				100
50	20	40	150	60	119			40
								79
					TOTAL OF SEMESTER - 8			
			1025		766			
					TOTAL OF SEMESTER - 7			
			900		614			

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM MECHANICAL MAY - 2009
9* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6182033	SHAHI	MAHENDRA	AMAR					
		1925	770	1300	FIRST CLASS			
		(6172034,	DEC. 08,)			
					DISTINCTION			
		TURBO	MACHINES	- 801		100	40	66
25	10	18	175	70	121			50
		I. C.	ENGINES &	AUTOMOBILE	ENGG. - 802	100	40	58
25	10	19	175	70	116			50
		OPTIMI	SATION	TECHNIQUES	- 803	100	40	72
25	10	20	175	70	132			50

				SEM8CMP. txt							
25	10	19	175	70	106	100	40	49	50	20	38
25	10	18	175	70	124	100	40	68	50	20	38
50	20	41	150	60	123				100	40	82
						TOTAL OF SEMESTER - 8					
				1025		722					
						TOTAL OF SEMESTER - 7					
				900		578					
6182034 SATHALIYA MANOJ GATURBHAI											
				1925 770 1291		FIRST CLASS					
				(6172035, DEC. 08,)					
						DISTINCTION					
25	10	18	175	70	116	100	40	62	50	20	36
25	10	18	175	70	116	100	40	60	50	20	38
25	10	18	175	70	125	100	40	71	50	20	36
25	10	17	175	70	111	100	40	60	50	20	34
25	10	18	175	70	128	100	40	73	50	20	37
50	20	34	150	60	108				100	40	74
						TOTAL OF SEMESTER - 8					
				1025		704					
						TOTAL OF SEMESTER - 7					
				900		587					
6182035 PUROHIT MAYANK RAMESHCHANDRA											
				1925 770 1350		FIRST CLASS					
				(6172036, DEC. 08,)					
						DISTINCTION					
25	10	21	175	70	123	100	40	64	50	20	38
25	10	20	175	70	118	100	40	56	50	20	42
25	10	19	175	70	132	100	40	75	50	20	38
25	10	18	175	70	116	100	40	64	50	20	34
25	10	19	175	70	119	100	40	61	50	20	39
50	20	35	150	60	107				100	40	72
						TOTAL OF SEMESTER - 8					
				1025		715					
						TOTAL OF SEMESTER - 7					
				900		635					
6182036 FULTARIYA MAYUR AMRUTLAL											
				1925 770 1376		FIRST CLASS					
				(6172037, DEC. 08,)					
						DISTINCTION					
25	10	18	175	70	110	100	40	58	50	20	34
25	10	20	175	70	122	100	40	62	50	20	40
25	10	20	175	70	122	100	40	81	50	20	39

SEM8CMP.txt

25	10	20	175	70	140				
			PRODUCTION TECHNOLOGY - 804			100	40	62	50 20 39
25	10	20	175	70	121				
			EL. II COMP. AIDED MANUFACTURING-805			100	40	78	50 20 37
25	10	18	175	70	133				
			PROJECT - II M - 806						100 40 79
50	20	40	150	60	119				
						1025			TOTAL OF SEMESTER - 8
									745
									TOTAL OF SEMESTER - 7
						900			631

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2009

EXAM PAGE : 10* indicates EXEMPTION in HEAD

		PRACTICAL/ORAL		TERMWORK				THEORY	
6182037		GHORI MAYUR VITHALBHAI							
		1925 770 1268+2			FIRST CLASS				
		(6172038, DEC. 08,)				
		TURBO MACHINES - 801			DISTINCTION				
25	10	18	175	70	112				
			U. O. 60(1)			100	40	59	50 20 35
			I. C. ENGINES & AUTOMOBILE ENGG. - 802			100	40	51	50 20 39
25	10	19	175	70	109				
			OPTIMISATION TECHNIQUES - 803			100	40	68	50 20 35
25	10	17	175	70	120				
			PRODUCTION TECHNOLOGY - 804			100	40	56	50 20 38
25	10	19	175	70	113				
			EL. II COMP. AIDED MANUFACTURING-805			100	40	72	50 20 36
25	10	18	175	70	126				
			PROJECT - II M - 806						100 40 76
50	20	38	150	60	114				
						1025			TOTAL OF SEMESTER - 8
									694
									TOTAL OF SEMESTER - 7
						900			574
6182038		MAKWANA NARENDRASINH NARSANGJI							
		1925 770 1162			FIRST CLASS				
		(6172039, DEC. 08,)				
		TURBO MACHINES - 801							
25	10	18	175	70	96				
			I. C. ENGINES & AUTOMOBILE ENGG. - 802			100	40	44	50 20 36
25	10	17	175	70	97				
			OPTIMISATION TECHNIQUES - 803			100	40	73	50 20 37
25	10	18	175	70	128				
			PRODUCTION TECHNOLOGY - 804			100	40	56	50 20 35
25	10	17	175	70	108				
			EL. II COMP. AIDED MANUFACTURING-805			100	40	54	50 20 37
25	10	19	175	70	110				
			PROJECT - II M - 806						100 40 76
50	20	36	150	60	112				
						1025			TOTAL OF SEMESTER - 8
									651

900 TOTAL OF SEMESTER - 7
511

6182039	BARAIYA NIKHIL ASHOKBHAI	1925 770 1401	FIRST CLASS			
	(6172040, DEC. 08,					
			DI STINCTION			
	TURBO MACHINES - 801			100 40 57		50 20 37
25	10 20	175 70 114				
	I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 59		50 20 42
25	10 22	175 70 123				
	OPTIMI SATI ON TECHNI QUES - 803			100 40 74		50 20 40
25	10 20	175 70 134				
	PRODUCTI ON TECHNOLOGY - 804			100 40 69		50 20 39
25	10 20	175 70 128				
	EL. II COMP. AIDED MANUFACTURING- 805			100 40 79		50 20 38
25	10 18	175 70 135				
	PROJECT - II M - 806					100 40 83
50	20 42	150 60 125				
			TOTAL OF SEMESTER - 8			
	1025		759			
			TOTAL OF SEMESTER - 7			
	900		642			

6182040	TANK NILESHKUMAR RAMNIKLAL	1925 770 1227	FIRST CLASS			
	(6172041, DEC. 08,					
	TURBO MACHINES - 801			100 40 41		50 20 32
25	10 16	175 70 89				
	I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 52		50 20 40
25	10 21	175 70 113				
	OPTIMI SATI ON TECHNI QUES - 803			100 40 70		50 20 38
25	10 18	175 70 126				
	PRODUCTI ON TECHNOLOGY - 804			100 40 57		50 20 37
25	10 19	175 70 113				
	EL. II COMP. AIDED MANUFACTURING- 805			100 40 72		50 20 37
25	10 18	175 70 127				
	PROJECT - II M - 806					100 40 70
50	20 34	150 60 104				
			TOTAL OF SEMESTER - 8			
	1025		672			
			TOTAL OF SEMESTER - 7			
	900		555			

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2009

EXAM PAGE : 11* indicates EXEMPTION in HEAD

PRACTI CAL/ORAL	TERMWORK	THEORY
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6182041	KAMALI YA PANKAJKUMAR PARSHOTTAMBHAI	1925 770 1256	FIRST CLASS			
	(6172042, DEC. 08,					
	TURBO MACHINES - 801			100 40 55		50 20 38
25	10 20	175 70 113				

SEM8CMP.txt

		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 53	50 20 38
25	10 17	175 70 108		
		OPTIMISATION TECHNIQUES - 803	100 40 67	50 20 36
25	10 17	175 70 120		
		PRODUCTION TECHNOLOGY - 804	100 40 50	50 20 37
25	10 19	175 70 106		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 55	50 20 38
25	10 19	175 70 112		
		PROJECT - II M - 806		100 40 78
50	20 39	150 60 117		
		TOTAL OF SEMESTER - 8		
	1025	676		
		TOTAL OF SEMESTER - 7		
	900	580		

6182042	VAIBHAV PRATAP SINGH			
	1925 770 1411		FIRST CLASS	
	(6172043, DEC. 08,		DI STINCTION)
		TURBO MACHINES - 801	100 40 68	50 20 40
25	10 19	175 70 127		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 61	50 20 40
25	10 20	175 70 121		
		OPTIMISATION TECHNIQUES - 803	100 40 73	50 20 42
25	10 21	175 70 136		
		PRODUCTION TECHNOLOGY - 804	100 40 62	50 20 41
25	10 20	175 70 123		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 78	50 20 39
25	10 18	175 70 135		
		PROJECT - II M - 806		100 40 84
50	20 41	150 60 125		
		TOTAL OF SEMESTER - 8		
	1025	767		
		TOTAL OF SEMESTER - 7		
	900	644		

6182043	SAMANI RAJEN VINODBHAI			
	1925 770 1264		FIRST CLASS	
	(6172044, DEC. 08,		,)
		TURBO MACHINES - 801	100 40 39	50 20 34
25	10 18	175 70 91		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 53	50 20 38
25	10 18	175 70 109		
		OPTIMISATION TECHNIQUES - 803	100 40 65	50 20 39
25	10 20	175 70 124		
		PRODUCTION TECHNOLOGY - 804	100 40 56	50 20 37
25	10 19	175 70 112		
		EL. II COMP. AIDED MANUFACTURING-805	100 40 75	50 20 37
25	10 18	175 70 130		
		PROJECT - II M - 806		100 40 72
50	20 36	150 60 108		
		TOTAL OF SEMESTER - 8		
	1025	674		
		TOTAL OF SEMESTER - 7		
	900	590		

6182044	PATEL RAJESHKUMAR HARJEEBHAI			
	1925 770 1233		FIRST CLASS	
	(6172045, DEC. 08,		,)
		TURBO MACHINES - 801	100 40 58	50 20 40

SEM8CMP.txt

25	10	19	175	70	117							
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	48	50	20	40
25	10	20	175	70	108							
						OPTIMISATION TECHNIQUES - 803	100	40	76	50	20	36
25	10	18	175	70	130							
						PRODUCTION TECHNOLOGY - 804	100	40	51	50	20	34
25	10	17	175	70	102							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	55	50	20	37
25	10	18	175	70	110							
						PROJECT - II M - 806				100	40	75
50	20	35	150	60	110							
						TOTAL OF SEMESTER - 8						
			1025			677						
						TOTAL OF SEMESTER - 7						
			900			556						

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 12* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2009

		PRACTICAL/ORAL		TERMWORK		THEORY						
6182045		RATHOD RAJNIKANT BABUBHAI				FIRST CLASS						
		1925 770 1243										
		(6172046, DEC. 08,										
)										
		TURBO MACHINES - 801				100 40 50		50 20 37				
25	10	18	175	70	105							
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	55	50	20	38
25	10	18	175	70	111							
						OPTIMISATION TECHNIQUES - 803	100	40	71	50	20	38
25	10	19	175	70	128							
						PRODUCTION TECHNOLOGY - 804	100	40	55	50	20	34
25	10	18	175	70	107							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	62	50	20	38
25	10	19	175	70	119							
						PROJECT - II M - 806				100	40	70
50	20	34	150	60	104							
						TOTAL OF SEMESTER - 8						
			1025			674						
						TOTAL OF SEMESTER - 7						
			900			569						

6182046		MAKVANA RAMJI BACHUBHAI				FIRST CLASS						
		1925 770 1305										
		(6172047, DEC. 08,										
)										
		DISTINCTION										
		TURBO MACHINES - 801				100 40 60		50 20 37				
25	10	18	175	70	115							
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	55	50	20	39
25	10	20	175	70	114							
						OPTIMISATION TECHNIQUES - 803	100	40	72	50	20	39
25	10	19	175	70	130							
						PRODUCTION TECHNOLOGY - 804	100	40	69	50	20	35
25	10	17	175	70	121							
						EL. II COMP. AIDED MANUFACTURING-805	100	40	69	50	20	37
25	10	18	175	70	124							
						PROJECT - II M - 806				100	40	73

50 20 36 150 60 109

1025 TOTAL OF SEMESTER - 8
713
900 TOTAL OF SEMESTER - 7
592

6182047 BORI SAGAR RAVI P.

1925 770 1320 FIRST CLASS
(6172048, DEC. 08,)
DISTINCTION

		TURBO MACHINES - 801	100 40 63	50 20 39
25	10	19 175 70 121		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 60	50 20 42
25	10	21 175 70 123		
		OPTIMISATION TECHNIQUES - 803	100 40 59	50 20 42
25	10	21 175 70 122		
		PRODUCTION TECHNOLOGY - 804	100 40 64	50 20 36
25	10	17 175 70 117		
		EL. II COMP. AIDED MANUFACTURING- 805	100 40 75	50 20 40
25	10	19 175 70 134		
		PROJECT - II M - 806		100 40 78
50	20	36 150 60 114		

1025 TOTAL OF SEMESTER - 8
731
900 TOTAL OF SEMESTER - 7
589

6182048 PATEL RAVIKUMAR BAKULKUMAR

1925 770 1215 FIRST CLASS
(6172049, DEC. 08,)

		TURBO MACHINES - 801	100 40 57	50 20 42
25	10	20 175 70 119		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 39	50 20 43
25	10	22 175 70 104		
		OPTIMISATION TECHNIQUES - 803	100 40 56	50 20 36
25	10	19 175 70 111		
		PRODUCTION TECHNOLOGY - 804	100 40 37	50 20 39
25	10	19 175 70 95		
		EL. II COMP. AIDED MANUFACTURING- 805	100 40 47	50 20 37
25	10	18 175 70 102		
		PROJECT - II M - 806		100 40 85
50	20	42 150 60 127		

1025 TOTAL OF SEMESTER - 8
658
900 TOTAL OF SEMESTER - 7
557

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 13* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2009

PRACTICAL/ORAL TERMWORK

THEORY

6182049 GORAJIYA SANDEEP RAMESHBHAI

1925 770 1354 FIRST CLASS

		SEM8CMP. txt			
		(6172050, DEC. 08,)	
		DISTINCTION			
25	10	TURBO MACHINES - 801	100 40 55	50	20 40
		20 175 70 115			
25	10	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 58	50	20 42
		20 175 70 120			
25	10	OPTIMISATION TECHNIQUES - 803	100 40 79	50	20 42
		20 175 70 141			
25	10	PRODUCTION TECHNOLOGY - 804	100 40 64	50	20 34
		17 175 70 115			
25	10	EL. II COMP. AIDED MANUFACTURING-805	100 40 66	50	20 38
		19 175 70 123			
50	20	PROJECT - II M - 806		100	40 74
		36 150 60 110			
		TOTAL OF SEMESTER - 8			
		1025	724		
		TOTAL OF SEMESTER - 7			
		900	630		

6182050		PRAJAPATI SANDI PKUMAR NAROTTAMBHAI			
		1925 770 1312		FIRST CLASS	
		(6172051, DEC. 08,)	
		DISTINCTION			
25	10	TURBO MACHINES - 801	100 40 59	50	20 38
		21 175 70 118			
25	10	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 62	50	20 38
		18 175 70 118			
25	10	OPTIMISATION TECHNIQUES - 803	100 40 79	50	20 37
		19 175 70 135			
25	10	PRODUCTION TECHNOLOGY - 804	100 40 64	50	20 38
		18 175 70 120			
25	10	EL. II COMP. AIDED MANUFACTURING-805	100 40 65	50	20 38
		18 175 70 121			
50	20	PROJECT - II M - 806		100	40 70
		35 150 60 105			
		TOTAL OF SEMESTER - 8			
		1025	717		
		TOTAL OF SEMESTER - 7			
		900	595		

6182051		SATISH SOLANKI			
		1925 770 1381		FIRST CLASS	
		(6172052, DEC. 08,)	
		DISTINCTION			
25	10	TURBO MACHINES - 801	100 40 64	50	20 40
		19 175 70 123			
25	10	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 59	50	20 44
		22 175 70 125			
25	10	OPTIMISATION TECHNIQUES - 803	100 40 75	50	20 42
		21 175 70 138			
25	10	PRODUCTION TECHNOLOGY - 804	100 40 63	50	20 38
		18 175 70 119			
25	10	EL. II COMP. AIDED MANUFACTURING-805	100 40 72	50	20 39
		18 175 70 129			
50	20	PROJECT - II M - 806		100	40 81
		40 150 60 121			
		TOTAL OF SEMESTER - 8			
		1025	755		
		TOTAL OF SEMESTER - 7			
		900	626		

6182052 DURLAV SWAIN

SEM8CMP.txt

25	10	18	175	70	109						
			EL. II COMP. AIDED MANUFACTURING-805			100	40	67	50	20	38
25	10	18	175	70	123						
			PROJECT - II M - 806						100	40	73
50	20	36	150	60	109						

TOTAL OF SEMESTER - 8
1025 681
TOTAL OF SEMESTER - 7
900 544

6182055 DIGVIJAY BARAD

1925 770 1221 FIRST CLASS

(6172057, DEC. 08, ,)

			TURBO MACHINES - 801			100	40	36	50	20	35
25	10	18	175	70	89						
			I. C. ENGINES & AUTOMOBILE ENGG. - 802			100	40	53	50	20	40
25	10	19	175	70	112						
			OPTIMISATION TECHNIQUES - 803			100	40	78	50	20	32
25	10	16	175	70	126						
			PRODUCTION TECHNOLOGY - 804			100	40	56	50	20	34
25	10	17	175	70	107						
			ELECTIVE-II-WORK STUDY - 805			100	40	67	50	20	37
25	10	17	175	70	121						
			PROJECT - II M - 806						100	40	70
50	20	35	150	60	105						

TOTAL OF SEMESTER - 8
1025 660
TOTAL OF SEMESTER - 7
900 561

6182056 THAKER BHAVIK GOVINDLAL

1925 770 1297 FIRST CLASS

(6172058, DEC. 08, ,)

DISTINCTION

			TURBO MACHINES - 801			100	40	55	50	20	35
25	10	19	175	70	109						
			I. C. ENGINES & AUTOMOBILE ENGG. - 802			100	40	49	50	20	39
25	10	18	175	70	106						
			OPTIMISATION TECHNIQUES - 803			100	40	78	50	20	37
25	10	19	175	70	134						
			PRODUCTION TECHNOLOGY - 804			100	40	56	50	20	35
25	10	17	175	70	108						
			ELECTIVE-II-WORK STUDY - 805			100	40	65	50	20	36
25	10	17	175	70	118						
			PROJECT - II M - 806						100	40	70
50	20	35	150	60	105						

TOTAL OF SEMESTER - 8
1025 680
TOTAL OF SEMESTER - 7
900 617

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2009

EXAM PAGE : 15* indicates EXEMPTION in HEAD

PRACTICAL/ORAL

TERMWORK

THEORY

SEM8CMP. txt

6182057	GANATRA BHAVIN KIRITKUMAR		1925 770 1286		FIRST CLASS				
	(6172059, DEC. 08,				DISTINCTION)	
		TURBO MACHINES - 801	100	40	59		50	20	39
25	10	20 175 70 118							
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	47		50	20	39
25	10	19 175 70 105							
		OPTIMISATION TECHNIQUES - 803	100	40	73		50	20	39
25	10	19 175 70 131							
		PRODUCTION TECHNOLOGY - 804	100	40	48		50	20	38
25	10	19 175 70 105							
		ELECTIVE- II - WORK STUDY - 805	100	40	73		50	20	44
25	10	21 175 70 138							
		PROJECT - II M - 806					100	40	70
50	20	35 150 60 105							
		TOTAL OF SEMESTER - 8							
		1025			702				
		TOTAL OF SEMESTER - 7							
		900			584				

6182058	NAGAR CHINMAY NIREN		1925 770 1334		FIRST CLASS				
	(6172060, DEC. 08,				DISTINCTION)	
		TURBO MACHINES - 801	100	40	41		50	20	39
25	10	20 175 70 100							
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	57		50	20	44
25	10	21 175 70 122							
		OPTIMISATION TECHNIQUES - 803	100	40	78		50	20	37
25	10	18 175 70 133							
		PRODUCTION TECHNOLOGY - 804	100	40	55		50	20	40
25	10	20 175 70 115							
		ELECTIVE- II - WORK STUDY - 805	100	40	73		50	20	43
25	10	20 175 70 136							
		PROJECT - II M - 806					100	40	83
50	20	41 150 60 124							
		TOTAL OF SEMESTER - 8							
		1025			730				
		TOTAL OF SEMESTER - 7							
		900			604				

6182059	PATEL CHINTANKUMAR DAHYABHAI		1925 770 1283		FIRST CLASS				
	(6172061, DEC. 08,				DISTINCTION)	
		TURBO MACHINES - 801	100	40	59		50	20	39
25	10	20 175 70 118							
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	44		50	20	38
25	10	18 175 70 100							
		OPTIMISATION TECHNIQUES - 803	100	40	68		50	20	38
25	10	17 175 70 123							
		PRODUCTION TECHNOLOGY - 804	100	40	49		50	20	34
25	10	17 175 70 100							
		ELECTIVE- II - WORK STUDY - 805	100	40	58		50	20	42
25	10	20 175 70 120							
		PROJECT - II M - 806					100	40	82
50	20	40 150 60 122							
		TOTAL OF SEMESTER - 8							
		1025			683				
		TOTAL OF SEMESTER - 7							

6182060	CHAVDA HARDIK KISHORCHANDRA	1925 770 1295	FIRST CLASS		
	(6172062, DEC. 08,)		
			DI STI NCTI ON		
	TURBO MACHINES - 801			100 40 51	50 20 36
25	10 19	175 70 106			
	I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 55	50 20 38
25	10 19	175 70 112			
	OPTIMI SATI ON TECHNI QUES - 803			100 40 67	50 20 37
25	10 18	175 70 122			
	PRODUCTI ON TECHNOLOGY - 804			100 40 62	50 20 38
25	10 19	175 70 119			
	ELECTIVE- II - WORK STUDY - 805			100 40 65	50 20 38
25	10 19	175 70 122			
	PROJECT - II M - 806				100 40 74
50	20 36	150 60 110			
			TOTAL OF SEMESTER - 8		
		1025	691		
			TOTAL OF SEMESTER - 7		
		900	604		

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM MECHANICAL MAY - 2009

EXAM PAGE : 16* indicates EXEMPTION in HEAD

					THEORY
	PRACTI CAL/ORAL	TERMWORK			
6182061	BHATT HARDIK MAHESHKUMAR	1925 770 1306	FIRST CLASS		
	(6172063, DEC. 08,)		
			DI STI NCTI ON		
	TURBO MACHINES - 801			100 40 59	50 20 40
25	10 21	175 70 120			
	I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 44	50 20 40
25	10 20	175 70 104			
	OPTIMI SATI ON TECHNI QUES - 803			100 40 74	50 20 37
25	10 17	175 70 128			
	PRODUCTI ON TECHNOLOGY - 804			100 40 55	50 20 40
25	10 20	175 70 115			
	ELECTIVE- II - WORK STUDY - 805			100 40 54	50 20 37
25	10 18	175 70 109			
	PROJECT - II M - 806				100 40 83
50	20 42	150 60 125			
			TOTAL OF SEMESTER - 8		
		1025	701		
			TOTAL OF SEMESTER - 7		
		900	605		

6182062	PATEL KANUBHAI BACHUBHAI	1925 770 1262	FIRST CLASS		
	(6172064, DEC. 08,)		
	TURBO MACHINES - 801			100 40 59	50 20 37
25	10 19	175 70 115			
	I. C. ENGINES & AUTOMOBILE ENGG. - 802			100 40 51	50 20 37

SEM8CMP. txt

25	10	17	175	70	105				
						OPTIMISATION TECHNIQUES - 803	100	40	73
									50 20 36
25	10	16	175	70	125				
						PRODUCTION TECHNOLOGY - 804	100	40	52
									50 20 35
25	10	17	175	70	104				
						ELECTIVE-II-WORK STUDY - 805	100	40	69
									50 20 36
25	10	17	175	70	122				
						PROJECT - II M - 806			
									100 40 71
50	20	35	150	60	106				

TOTAL OF SEMESTER - 8
1025 677
TOTAL OF SEMESTER - 7
900 585

6182063 PATEL KIRTESH AMRATBHAI
1925 770 1139 SECOND CLASS
(6172065, DEC. 08, ,)

						TURBO MACHINES - 801	100	40	38				
25	10	17	175	70	87								
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	48				50 20 39
25	10	19	175	70	106								
						OPTIMISATION TECHNIQUES - 803	100	40	71				50 20 35
25	10	17	175	70	123								
						PRODUCTION TECHNOLOGY - 804	100	40	43				50 20 37
25	10	16	175	70	96								
						ELECTIVE-II-WORK STUDY - 805	100	40	65				50 20 30
25	10	15	175	70	110								
						PROJECT - II M - 806							100 40 70
50	20	34	150	60	104								

TOTAL OF SEMESTER - 8
1025 626
TOTAL OF SEMESTER - 7
900 513

6182064 CHAUDHARI KUNALKUMAR ARJUNBHAI
1925 770 1194 FIRST CLASS
(6172066, DEC. 08, ,)

						TURBO MACHINES - 801	100	40	44				
25	10	18	175	70	97								
						I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	49				50 20 37
25	10	17	175	70	103								
						OPTIMISATION TECHNIQUES - 803	100	40	70				50 20 35
25	10	16	175	70	121								
						PRODUCTION TECHNOLOGY - 804	100	40	49				50 20 36
25	10	17	175	70	102								
						ELECTIVE-II-WORK STUDY - 805	100	40	70				50 20 36
25	10	18	175	70	124								
						PROJECT - II M - 806							100 40 70
50	20	34	150	60	104								

TOTAL OF SEMESTER - 8
1025 651
TOTAL OF SEMESTER - 7
900 543

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 17* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2009

	PRACTICAL/ORAL	TERMWORK		THEORY
6182065	PATEL MAYURKUMAR NARESHLAL 1925 770 1264 FIRST CLASS (6172067, DEC. 08,)			
		TURBO MACHINES - 801	100 40 59	50 20 37
25	10	19 175 70 115		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 35	50 20 39
25	10	19 175 70 93		
		OPTIMISATION TECHNIQUES - 803	100 40 75	50 20 42
25	10	21 175 70 138		
		PRODUCTION TECHNOLOGY - 804	100 40 63	50 20 39
25	10	18 175 70 120		
		ELECTIVE-II-WORK STUDY - 805	100 40 59	50 20 42
25	10	21 175 70 122		
		PROJECT - II M - 806		100 40 70
50	20	35 150 60 105		
		TOTAL OF SEMESTER - 8		
		1025	693	
			TOTAL OF SEMESTER - 7	
		900	571	
6182066	PRAJAPTI PARESH TULSHI BHAI 1925 770 1258 FIRST CLASS (6172068, DEC. 08,)			
		TURBO MACHINES - 801	100 40 52	50 20 36
25	10	19 175 70 107		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 42	50 20 37
25	10	16 175 70 95		
		OPTIMISATION TECHNIQUES - 803	100 40 69	50 20 38
25	10	20 175 70 127		
		PRODUCTION TECHNOLOGY - 804	100 40 55	50 20 38
25	10	19 175 70 112		
		ELECTIVE-II-WORK STUDY - 805	100 40 68	50 20 36
25	10	17 175 70 121		
		PROJECT - II M - 806		100 40 75
50	20	37 150 60 112		
		TOTAL OF SEMESTER - 8		
		1025	674	
			TOTAL OF SEMESTER - 7	
		900	584	
6182067	CHAVDA RAGHU EBHABHAI 1925 770 1287 FIRST CLASS (6172069, DEC. 08,)			
		TURBO MACHINES - 801	100 40 48	50 20 39
25	10	20 175 70 107		
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 52	50 20 39
25	10	18 175 70 109		
		OPTIMISATION TECHNIQUES - 803	100 40 72	50 20 37
25	10	17 175 70 126		
		PRODUCTION TECHNOLOGY - 804	100 40 58	50 20 35
25	10	17 175 70 110		
		ELECTIVE-II-WORK STUDY - 805	100 40 78	50 20 37
25	10	18 175 70 133		
		PROJECT - II M - 806		100 40 75
50	20	37 150 60 112		

SEM8CMP.txt

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

6182068 DABHI RAJESHBHAI MAKABHAI
1925 770 1205
(6172070, DEC. 08,

FIRST CLASS
,)

25	10	20	TURBO MACHINES - 801	100	40	41	50	20	39
			175 70 100						
25	10	17	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	46	50	20	39
			175 70 102						
25	10	17	OPTIMISATION TECHNIQUES - 803	100	40	70	50	20	36
			175 70 123						
25	10	17	PRODUCTION TECHNOLOGY - 804	100	40	50	50	20	34
			175 70 101						
25	10	17	ELECTIVE-II-WORK STUDY - 805	100	40	60	50	20	34
			175 70 111						
50	20	41	PROJECT - II M - 806				100	40	82
			150 60 123						

1025 TOTAL OF SEMESTER - 8
660
900 TOTAL OF SEMESTER - 7
545

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 18* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

6182069 GOHIL SANDIPSI NH UDAYSINH
1925 770 1280
(6172071, DEC. 08,

FIRST CLASS
DISTINCTION
)

25	10	22	TURBO MACHINES - 801	100	40	55	50	20	41
			175 70 118						
25	10	16	I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	52	50	20	37
			175 70 105						
25	10	17	OPTIMISATION TECHNIQUES - 803	100	40	67	50	20	36
			175 70 120						
25	10	19	PRODUCTION TECHNOLOGY - 804	100	40	60	50	20	39
			175 70 118						
25	10	19	ELECTIVE-II-WORK STUDY - 805	100	40	67	50	20	38
			175 70 124						
50	20	37	PROJECT - II M - 806				100	40	78
			150 60 115						

1025 TOTAL OF SEMESTER - 8
700
900 TOTAL OF SEMESTER - 7
580

6182070 HANDA SUGAM ASHOKKUMAR
1925 770 1346
(6172072, DEC. 08,

FIRST CLASS
,)

SEM8CMP.txt
DISTINCTION

		TURBO MACHINES - 801	100	40	57	50	20	40
25	10	21 175 70 118						
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	56	50	20	45
25	10	23 175 70 124						
		OPTIMISATION TECHNIQUES - 803	100	40	76	50	20	38
25	10	18 175 70 132						
		PRODUCTION TECHNOLOGY - 804	100	40	60	50	20	40
25	10	20 175 70 120						
		ELECTIVE- II - WORK STUDY - 805	100	40	64	50	20	40
25	10	20 175 70 124						
		PROJECT - II M - 806				100	40	78
50	20	38 150 60 116						

TOTAL OF SEMESTER - 8
1025 734
TOTAL OF SEMESTER - 7
900 612

6182071 PATEL TUSHAR DHIRUBHAI
1925 770 1216 FIRST CLASS
(6172054, DEC. 08, ,)

		TURBO MACHINES - 801	100	40	53	50	20	34
25	10	18 175 70 105						
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100	40	41	50	20	37
25	10	16 175 70 94						
		OPTIMISATION TECHNIQUES - 803	100	40	76	50	20	37
25	10	18 175 70 131						
		PRODUCTION TECHNOLOGY - 804	100	40	59	50	20	34
25	10	17 175 70 110						
		ELECTIVE- II - WORK STUDY - 805	100	40	55	50	20	37
25	10	17 175 70 109						
		PROJECT - II M - 806				100	40	70
50	20	35 150 60 105						

TOTAL OF SEMESTER - 8
1025 654
TOTAL OF SEMESTER - 7
900 562

6182072 GOSAI TUSHAR NATHUGIRI
1925 770 1063 SECOND CLASS
(6172073, DEC. 08, ,)

		TURBO MACHINES - 801	100	40	46	50	20	34
25	10	18 175 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	65	50	20	36
25	10	17 175 70 118						
		PRODUCTION TECHNOLOGY - 804	100	40	31	50	20	33
25	10	15 175 70 79						
		ELECTIVE- II - WORK STUDY - 805	100	40	51	50	20	36
25	10	18 175 70 105						
		PROJECT - II M - 806				100	40	70
50	20	35 150 60 105						

TOTAL OF SEMESTER - 8
1025 608
TOTAL OF SEMESTER - 7
900 455

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SEM8CMP.txt
SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 19* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM MECHANICAL MAY - 2009

PRACTICAL/ORAL		TERMWORK		THEORY	
6182073 PUROHIT TUSHARKUMAR RAJNIKANT					
1925 770 1333 FIRST CLASS					
(6172074, DEC. 08, ,)					
DISTINCTION					
		TURBO MACHINES - 801	100 40 71	50 20 36	
25	10 19	175 70 126			
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 52	50 20 39	
25	10 18	175 70 109			
		OPTIMISATION TECHNIQUES - 803	100 40 69	50 20 35	
25	10 17	175 70 121			
		PRODUCTION TECHNOLOGY - 804	100 40 68	50 20 39	
25	10 20	175 70 127			
		ELECTIVE-II-WORK STUDY - 805	100 40 79	50 20 42	
25	10 21	175 70 142			
		PROJECT - II M - 806		100 40 75	
50	20 37	150 60 112			
TOTAL OF SEMESTER - 8					
1025 737					
TOTAL OF SEMESTER - 7					
900 596					

6182074 DOSHI VISHAL BHARATKUMAR					
1925 770 1183 FIRST CLASS					
(6172075, DEC. 08, ,)					
TURBO MACHINES - 801					
25	10 18	175 70 99	100 40 46	50 20 35	
		I. C. ENGINES & AUTOMOBILE ENGG. - 802	100 40 35	50 20 38	
25	10 17	175 70 90			
		OPTIMISATION TECHNIQUES - 803	100 40 75	50 20 36	
25	10 18	175 70 129			
		PRODUCTION TECHNOLOGY - 804	100 40 47	50 20 38	
25	10 18	175 70 103			
		ELECTIVE-II-WORK STUDY - 805	100 40 53	50 20 38	
25	10 19	175 70 110			
		PROJECT - II M - 806		100 40 75	
50	20 37	150 60 112			
TOTAL OF SEMESTER - 8					
1025 643					
TOTAL OF SEMESTER - 7					
900 540					

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 1* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2009

PRACTICAL/ORAL		TERMWORK		THEORY	
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SEM8CMP.txt

6185001 SUKHANANDI ABHISHEK MAHENDRAKUMAR
 2000 800 1137 SECOND CLASS
 (6175001, DEC. 08,)
 U. O. 60(3)

25	10	19	175	70	104	100	40	51	50	20	34
25	10	17	175	70	103	100	40	53	50	20	33
25	10	19	150	60	64	100	40	29+11	25	10	16
25	10	18	175	70	111	100	40	58	50	20	35
25	10	15	175	70	85	100	40	38	50	20	32
50	20	32	150	60	94				100	40	62
									TOTAL OF SEMESTER - 8		
			1000						561		
									TOTAL OF SEMESTER - 7		
			1000						576		

6185002 KAYADA AJAYKUMAR LALJIBHAI
 2000 800 1232 FIRST CLASS
 (6175002, DEC. 08,)

25	10	20	175	70	119	100	40	60	50	20	39
25	10	16	175	70	104	100	40	56	50	20	32
25	10	14	150	60	77	100	40	49	25	10	14
25	10	16	175	70	110	100	40	62	50	20	32
25	10	16	175	70	90	100	40	41	50	20	33
50	20	34	150	60	98				100	40	64
									TOTAL OF SEMESTER - 8		
			1000						598		
									TOTAL OF SEMESTER - 7		
			1000						634		

6185003 DABHI ALPESH ROHITBHAI
 2000 800 1309 FIRST CLASS
 (6175003, DEC. 08,)

25	10	21	175	70	136	100	40	73	50	20	42
25	10	17	175	70	108	100	40	56	50	20	35
25	10	18	150	60	75	100	40	40	25	10	17
25	10	18	175	70	109	100	40	54	50	20	37
25	10	19	175	70	115	100	40	58	50	20	38
50	20	34	150	60	104				100	40	70
									TOTAL OF SEMESTER - 8		
			1000						647		
									TOTAL OF SEMESTER - 7		

SEM8CMP.txt
1000 662

6185004 PANDEY AMIT ARVINDBHAI
2000 800 1261 FIRST CLASS
(6175004, DEC. 08, ,)

25	10	20	175	70	115	100	40	56	50	20	39
25	10	18	175	70	121	100	40	64	50	20	39
25	10	17	150	60	82	100	40	48	25	10	17
25	10	16	175	70	118	100	40	68	50	20	34
25	10	18	175	70	94	100	40	39	50	20	37
50	20	40	150	60	120				100	40	80
						1000			TOTAL OF SEMESTER - 8		
									650		
						1000			TOTAL OF SEMESTER - 7		
									611		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 2* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

6185005 SARVAIYA ANKITKUMAR PARESHBHAI
2000 800 1304 FIRST CLASS
(6175005, DEC. 08, ,)

25	10	19	175	70	111	100	40	56	50	20	36
25	10	16	175	70	121	100	40	71	50	20	34
25	10	15	150	60	80	100	40	50	25	10	15
25	10	17	175	70	112	100	40	60	50	20	35
25	10	14	175	70	88	100	40	41	50	20	33
50	20	42	150	60	124				100	40	82
						1000			TOTAL OF SEMESTER - 8		
									636		
						1000			TOTAL OF SEMESTER - 7		
									668		

6185006 PATEL ANKUR RAMANLAL
2000 800 1156 SECOND CLASS
(6175006, DEC. 08, ,)
U. O. 60(3)

25	10	19	175	70	101	100	40	45	50	20	37
						100	40	47	50	20	34

	PRACTICAL/ORAL	TERMWORK		THEORY		
6185009	SURTI BRIJESHKUMAR SHANTILAL					
	2000 800 1364		FIRST CLASS			
	(6175009, DEC. 08,					
			DISTINCTION			
		COMPUTER AIDED MANUFACTURING - 801		100 40 73		50 20 39
25	10	20 175 70 132				
		PRODUCT DESG. & PROCESS ENG. - 802		100 40 70		50 20 37
25	10	18 175 70 125				
		PLANT ENGINEERING & SAFETY- 803		100 40 57		25 10 22
25	10	22 150 60 101				
		RECENT ADV. IN MANUFACTURING - 804		100 40 73		50 20 32
25	10	16 175 70 121				
		OPERATIONS RESEARCH - 805		100 40 51		50 20 36
25	10	16 175 70 103				
		PROJECT-II - 806				100 40 80
50	20	38 150 60 118				
			TOTAL OF SEMESTER - 8			
		1000	700			
			TOTAL OF SEMESTER - 7			
		1000	664			
6185010	SHARMA CHETAN YOGYADEV					
	2000 800 1201		FIRST CLASS			
	(6175010, DEC. 08,					
			U. O. 60(3)			
		COMPUTER AIDED MANUFACTURING - 801		100 40 56		50 20 37
25	10	18 175 70 111				
		PRODUCT DESG. & PROCESS ENG. - 802		100 40 52		50 20 36
25	10	18 175 70 106				
		PLANT ENGINEERING & SAFETY- 803		100 40 50		25 10 22
25	10	21 150 60 93				
		RECENT ADV. IN MANUFACTURING - 804		100 40 62		50 20 33
25	10	17 175 70 112				
		OPERATIONS RESEARCH - 805		100 40 30+10		50 20 33
25	10	15 175 70 78				
		PROJECT-II - 806				100 40 62
50	20	32 150 60 94				
			TOTAL OF SEMESTER - 8			
		1000	594			
			TOTAL OF SEMESTER - 7			
		1000	607			
6185011	PANDYA CHINMAY KAMLESHBHAI					
	2000 800 1415		FIRST CLASS			
	(6175011, DEC. 08,					
			DISTINCTION			
		COMPUTER AIDED MANUFACTURING - 801		100 40 65		50 20 39
25	10	21 175 70 125				
		PRODUCT DESG. & PROCESS ENG. - 802		100 40 65		50 20 41
25	10	20 175 70 126				
		PLANT ENGINEERING & SAFETY- 803		100 40 63		25 10 23
25	10	23 150 60 109				
		RECENT ADV. IN MANUFACTURING - 804		100 40 65		50 20 42
25	10	22 175 70 129				
		OPERATIONS RESEARCH - 805		100 40 62		50 20 40
25	10	19 175 70 121				
		PROJECT-II - 806				100 40 91
50	20	46 150 60 137				

SEM8CMP.txt

1000 TOTAL OF SEMESTER - 8
747
1000 TOTAL OF SEMESTER - 7
668

6185012 KOTECHA CHIRAG PRAKASHKUMAR
2000 800 1316 FIRST CLASS
(6175012, DEC. 08, ,)

25	10	20	175	70	122								50	20	41
25	10	21	175	70	117								50	20	40
25	10	22	150	60	112								25	10	22
25	10	17	175	70	117								50	20	34
25	10	18	175	70	106								50	20	39
50	20	34	150	60	106								100	40	72

1000 TOTAL OF SEMESTER - 8
680
1000 TOTAL OF SEMESTER - 7
636

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM PRODUCTION MAY - 2009
4* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6185013 CHITRODA DEEPAK BABUBHAI
2000 800 1247 FIRST CLASS
(6175013, DEC. 08, ,)

25	10	18	175	70	116								50	20	33
25	10	17	175	70	112								50	20	36
25	10	17	150	60	90								25	10	18
25	10	17	175	70	111								50	20	35
25	10	17	175	70	104								50	20	37
50	20	40	150	60	114								100	40	74

1000 TOTAL OF SEMESTER - 8
647
1000 TOTAL OF SEMESTER - 7
600

6185014 DESAI DEVANGI JAYANTKUMAR
2000 800 1407 FIRST CLASS
(6175014, DEC. 08, ,)

SEM8CMP.txt
DISTINCTION

		COMPUTER AIDED MANUFACTURING - 801	100 40 59	50 20 35
25	10 19	175 70 113		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 77	50 20 35
25	10 18	175 70 130		
		PLANT ENGINEERING & SAFETY- 803	100 40 68	25 10 17
25	10 18	150 60 103		
		RECENT ADV. IN MANUFACTURING - 804	100 40 67	50 20 37
25	10 20	175 70 124		
		OPERATIONS RESEARCH - 805	100 40 63	50 20 39
25	10 20	175 70 122		
		PROJECT-II - 806		100 40 78
50	20 38	150 60 116		
		TOTAL OF SEMESTER - 8		
		1000	708	
		TOTAL OF SEMESTER - 7		
		1000	699	

6185015 THUMMAR DHAVAL RAMNI KBHAI
2000 800 1310 FIRST CLASS
(6175015, DEC. 08,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 66	50 20 33
25	10 18	175 70 117		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 62	50 20 35
25	10 18	175 70 115		
		PLANT ENGINEERING & SAFETY- 803	100 40 54	25 10 18
25	10 18	150 60 90		
		RECENT ADV. IN MANUFACTURING - 804	100 40 64	50 20 36
25	10 18	175 70 118		
		OPERATIONS RESEARCH - 805	100 40 53	50 20 34
25	10 15	175 70 102		
		PROJECT-II - 806		100 40 74
50	20 37	150 60 111		
		TOTAL OF SEMESTER - 8		
		1000	653	
		TOTAL OF SEMESTER - 7		
		1000	657	

6185016 RATHOD DHAVALKUMAR NAGINDAS
2000 800 1213 FIRST CLASS
(6175016, DEC. 08,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 53	50 20 34
25	10 18	175 70 105		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 62	50 20 38
25	10 19	175 70 119		
		PLANT ENGINEERING & SAFETY- 803	100 40 53	25 10 17
25	10 18	150 60 88		
		RECENT ADV. IN MANUFACTURING - 804	100 40 42	50 20 35
25	10 18	175 70 95		
		OPERATIONS RESEARCH - 805	100 40 50	50 20 38
25	10 18	175 70 106		
		PROJECT-II - 806		100 40 71
50	20 36	150 60 107		
		TOTAL OF SEMESTER - 8		
		1000	620	
		TOTAL OF SEMESTER - 7		
		1000	593	

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SEM8CMP.txt
SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM PRODUCTION MAY - 2009
5* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6185017	BUTANI DIPESH TAHEL RAM 2000 800 1396 FIRST CLASS (6175017, DEC. 08,) DISTINCTION	
	COMPUTER AIDED MANUFACTURING - 801	100 40 65 50 20 33
25	10 18 175 70 116	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 69 50 20 42
25	10 21 175 70 132	
	PLANT ENGINEERING & SAFETY- 803	100 40 66 25 10 17
25	10 18 150 60 101	
	RECENT ADV. IN MANUFACTURING - 804	100 40 75 50 20 37
25	10 19 175 70 131	
	OPERATIONS RESEARCH - 805	100 40 63 50 20 38
25	10 17 175 70 118	
	PROJECT-II - 806	100 40 70
50	20 38 150 60 108	
		TOTAL OF SEMESTER - 8
	1000	706
		TOTAL OF SEMESTER - 7
	1000	690
6185018	RANA GAURAVKUMAR SATISHKUMAR 2000 800 1232 FIRST CLASS (6175018, DEC. 08,)	
	COMPUTER AIDED MANUFACTURING - 801	100 40 56 50 20 42
25	10 21 175 70 119	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 56 50 20 33
25	10 16 175 70 105	
	PLANT ENGINEERING & SAFETY- 803	100 40 45 25 10 22
25	10 22 150 60 89	
	RECENT ADV. IN MANUFACTURING - 804	100 40 54 50 20 32
25	10 15 175 70 101	
	OPERATIONS RESEARCH - 805	100 40 39 50 20 37
25	10 16 175 70 92	
	PROJECT-II - 806	100 40 80
50	20 42 150 60 122	
		TOTAL OF SEMESTER - 8
	1000	628
		TOTAL OF SEMESTER - 7
	1000	604
6185019	PATEL HARDIK DINESHKUMAR 2000 800 1251 FIRST CLASS (6175019, DEC. 08,)	
	COMPUTER AIDED MANUFACTURING - 801	100 40 64 50 20 38
25	10 19 175 70 121	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 53 50 20 36
25	10 17 175 70 106	
	PLANT ENGINEERING & SAFETY- 803	100 40 37 25 10 17
25	10 18 150 60 72	
	RECENT ADV. IN MANUFACTURING - 804	100 40 73 50 20 35
25	10 17 175 70 125	

SEM8CMP. txt

6185022 PATEL HITESH GHANSHYAMBHAI
 2000 800 1282 FIRST CLASS
 (6175022, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 60	50 20 40
25	10	20 175 70 120		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 58	50 20 35
25	10	17 175 70 110		
		PLANT ENGINEERING & SAFETY- 803	100 40 59	25 10 22
25	10	22 150 60 103		
		RECENT ADV. IN MANUFACTURING - 804	100 40 61	50 20 35
25	10	18 175 70 114		
		OPERATIONS RESEARCH - 805	100 40 44	50 20 35
25	10	17 175 70 96		
		PROJECT-II - 806		100 40 66
50	20	35 150 60 101		
		TOTAL OF SEMESTER - 8		
		1000 644		
		TOTAL OF SEMESTER - 7		
		1000 638		

6185023 KATHIRIYA JATISHKUMAR BHARATBHAI
 2000 800 1243 FIRST CLASS
 (6175023, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 57	50 20 38
25	10	19 175 70 114		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 64	50 20 34
25	10	17 175 70 115		
		PLANT ENGINEERING & SAFETY- 803	100 40 48	25 10 18
25	10	18 150 60 84		
		RECENT ADV. IN MANUFACTURING - 804	100 40 62	50 20 34
25	10	16 175 70 112		
		OPERATIONS RESEARCH - 805	100 40 54	50 20 36
25	10	16 175 70 106		
		PROJECT-II - 806		100 40 64
50	20	34 150 60 98		
		TOTAL OF SEMESTER - 8		
		1000 629		
		TOTAL OF SEMESTER - 7		
		1000 614		

6185024 SHAH JAYMIN JAYESHBHAI
 2000 800 1340 FIRST CLASS
 (6175024, DEC. 08, ,)
 DISTINCTION

		COMPUTER AIDED MANUFACTURING - 801	100 40 59	50 20 38
25	10	19 175 70 116		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 67	50 20 33
25	10	16 175 70 116		
		PLANT ENGINEERING & SAFETY- 803	100 40 51	25 10 23
25	10	22 150 60 96		
		RECENT ADV. IN MANUFACTURING - 804	100 40 67	50 20 34
25	10	17 175 70 118		
		OPERATIONS RESEARCH - 805	100 40 45	50 20 39
25	10	19 175 70 103		
		PROJECT-II - 806		100 40 77
50	20	40 150 60 117		
		TOTAL OF SEMESTER - 8		
		1000 666		
		TOTAL OF SEMESTER - 7		
		1000 674		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM PRODUCTION MAY - 2009
7* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK		THEORY	
6185025 RAVALIYA JIGNESH DHANASHUKHBHAI				
2000 800 1305 FIRST CLASS				
(6175025, DEC. 08, ,)				
		COMPUTER AIDED MANUFACTURING - 801	100 40 60	50 20 36
25	10 19	175 70 115		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 59	50 20 33
25	10 16	175 70 108		
		PLANT ENGINEERING & SAFETY- 803	100 40 44	25 10 17
25	10 18	150 60 79		
		RECENT ADV. IN MANUFACTURING - 804	100 40 71	50 20 35
25	10 17	175 70 123		
		OPERATIONS RESEARCH - 805	100 40 50	50 20 34
25	10 15	175 70 99		
		PROJECT-II - 806		100 40 87
50	20 42	150 60 129		
			TOTAL OF SEMESTER - 8	
			1000	653
			TOTAL OF SEMESTER - 7	
			1000	652
6185026 ANTANI JWALIN SHAILESH				
2000 800 1442 FIRST CLASS				
(6175026, DEC. 08, ,)				
DISTINCTION				
		COMPUTER AIDED MANUFACTURING - 801	100 40 59	50 20 38
25	10 19	175 70 116		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 67	50 20 43
25	10 21	175 70 131		
		PLANT ENGINEERING & SAFETY- 803	100 40 62	25 10 18
25	10 17	150 60 97		
		RECENT ADV. IN MANUFACTURING - 804	100 40 77	50 20 42
25	10 22	175 70 141		
		OPERATIONS RESEARCH - 805	100 40 54	50 20 39
25	10 21	175 70 114		
		PROJECT-II - 806		100 40 90
50	20 44	150 60 134		
			TOTAL OF SEMESTER - 8	
			1000	733
			TOTAL OF SEMESTER - 7	
			1000	709
6185027 VITHALANI KAUSHIK KIRITBHAI				
2000 800 1270 FIRST CLASS				
(6175027, DEC. 08, ,)				
		COMPUTER AIDED MANUFACTURING - 801	100 40 49	50 20 43
25	10 22	175 70 114		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 55	50 20 42
25	10 21	175 70 118		

SEM8CMP.txt												
25	10	22	150	60	97	PLANT ENGINEERING & SAFETY- 803	100	40	53	25	10	22
25	10	18	175	70	98	RECENT ADV. IN MANUFACTURING - 804	100	40	44	50	20	36
25	10	20	175	70	108	OPERATIONS RESEARCH - 805	100	40	49	50	20	39
50	20	46	150	60	137	PROJECT-II - 806				100	40	91
							TOTAL OF SEMESTER - 8					
							1000	672				
							TOTAL OF SEMESTER - 7					
							1000	598				

6185028	SUTARI YA KETANBHAI GIRDHARBHAI											
	2000 800 1322 FIRST CLASS											
	(6175028, DEC. 08,)											
	DISTINCTION											
25	10	21	175	70	124	COMPUTER AIDED MANUFACTURING - 801	100	40	62	50	20	41
25	10	17	175	70	102	PRODUCT DESG. & PROCESS ENG. - 802	100	40	50	50	20	35
25	10	23	150	60	106	PLANT ENGINEERING & SAFETY- 803	100	40	60	25	10	23
25	10	18	175	70	116	RECENT ADV. IN MANUFACTURING - 804	100	40	63	50	20	35
25	10	15	175	70	110	OPERATIONS RESEARCH - 805	100	40	62	50	20	33
50	20	36	150	60	105	PROJECT-II - 806				100	40	69
							TOTAL OF SEMESTER - 8					
							1000	663				
							TOTAL OF SEMESTER - 7					
							1000	659				

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 8* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

6185029	PRAJAPATI KETANKUMAR PRATAPBHAI											
	2000 800 1208 FIRST CLASS											
	(6175029, DEC. 08,)											
25	10	20	175	70	115	COMPUTER AIDED MANUFACTURING - 801	100	40	55	50	20	40
25	10	15	175	70	105	PRODUCT DESG. & PROCESS ENG. - 802	100	40	59	50	20	31
25	10	18	150	60	79	PLANT ENGINEERING & SAFETY- 803	100	40	43	25	10	18
25	10	13	175	70	96	RECENT ADV. IN MANUFACTURING - 804	100	40	58	50	20	25
25	10	15	175	70	101	OPERATIONS RESEARCH - 805	100	40	54	50	20	32
50	20	32	150	60	94	PROJECT-II - 806				100	40	62
							TOTAL OF SEMESTER - 8					

SEM8CMP.txt
 1000 590
 TOTAL OF SEMESTER - 7
 1000 618

6185030 MAKWANA KIRANKUMAR JAYANTILAL
 2000 800 1103 FAIL
 (6175030, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 37	50 20 36
25	10 19	175 70 92		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 44	50 20 31
25	10 16	175 70 91		
		PLANT ENGINEERING & SAFETY- 803	100 40 27	25 10 17
25	10 18	150 60 62		
		RECENT ADV. IN MANUFACTURING - 804	100 40 43	50 20 30
25	10 15	175 70 88		
		OPERATIONS RESEARCH - 805	100 40 31	50 20 33
25	10 15	175 70 79		
		PROJECT-II - 806		100 40 76
50	20 35	150 60 111		
		TOTAL OF SEMESTER - 8		
		1000 523		
		TOTAL OF SEMESTER - 7		
		1000 580		

6185031 PADHIYA MAINAK RAJENDRABHAI
 2000 800 1420 FIRST CLASS
 (6175031, DEC. 08, ,)
 DISTINCTION

		COMPUTER AIDED MANUFACTURING - 801	100 40 66	50 20 40
25	10 21	175 70 127		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 64	50 20 36
25	10 18	175 70 118		
		PLANT ENGINEERING & SAFETY- 803	100 40 58	25 10 22
25	10 23	150 60 103		
		RECENT ADV. IN MANUFACTURING - 804	100 40 69	50 20 40
25	10 22	175 70 131		
		OPERATIONS RESEARCH - 805	100 40 50	50 20 41
25	10 18	175 70 109		
		PROJECT-II - 806		100 40 88
50	20 41	150 60 129		
		TOTAL OF SEMESTER - 8		
		1000 717		
		TOTAL OF SEMESTER - 7		
		1000 703		

6185032 SUTRIYA MANOJKUMAR TALSHI BHAI
 2000 800 1264 FIRST CLASS
 (6175032, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 54	50 20 37
25	10 19	175 70 110		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 63	50 20 35
25	10 17	175 70 115		
		PLANT ENGINEERING & SAFETY- 803	100 40 40	25 10 16
25	10 16	150 60 72		
		RECENT ADV. IN MANUFACTURING - 804	100 40 64	50 20 34
25	10 17	175 70 115		
		OPERATIONS RESEARCH - 805	100 40 52	50 20 37
25	10 18	175 70 107		
		PROJECT-II - 806		100 40 69
50	20 36	150 60 105		

SEM8CMP.txt
TOTAL OF SEMESTER - 8
1000 624
TOTAL OF SEMESTER - 7
1000 640

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM PRODUCTION MAY - 2009
EXAM PAGE : 9* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6185033 PATEL MILANKUMAR RAMANLAL		
2000 800 1303 FIRST CLASS		
(6175033, DEC. 08, ,)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 55 50 20 36
25 10 19	175 70 110	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 63 50 20 32
25 10 16	175 70 111	
	PLANT ENGINEERING & SAFETY- 803	100 40 62 25 10 16
25 10 17	150 60 95	
	RECENT ADV. IN MANUFACTURING - 804	100 40 75 50 20 34
25 10 17	175 70 126	
	OPERATIONS RESEARCH - 805	100 40 56 50 20 34
25 10 16	175 70 106	
	PROJECT-II - 806	100 40 62
50 20 32	150 60 94	
	TOTAL OF SEMESTER - 8	
	1000 642	
	TOTAL OF SEMESTER - 7	
	1000 661	
6185034 SAIYED MOHAMMEDSHAHID MOHAMMEDZIYA		
2000 800 1197+3 FIRST CLASS		
(6175034, DEC. 08, ,)		
U. O. 60(1)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 55 50 20 37
25 10 19	175 70 111	
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 51 50 20 32
25 10 15	175 70 98	
	PLANT ENGINEERING & SAFETY- 803	100 40 46 25 10 17
25 10 16	150 60 79	
	RECENT ADV. IN MANUFACTURING - 804	100 40 67 50 20 30
25 10 15	175 70 112	
	OPERATIONS RESEARCH - 805	100 40 48 50 20 37
25 10 18	175 70 103	
	PROJECT-II - 806	100 40 72
50 20 36	150 60 108	
	TOTAL OF SEMESTER - 8	
	1000 611	
	TOTAL OF SEMESTER - 7	
	1000 586	
6185035 SAMA MUKHTAR RAFIKBHAI		
2000 800 1095 SECOND CLASS		
(6175035, DEC. 08, ,)		

		SEM8CMP. txt					
25	10	19	175 70 111	100 40 56		50 20 36	
25	10	16	175 70 95	100 40 48		50 20 31	
25	10	18	150 60 78	100 40 41		25 10 19	
25	10	15	175 70 84	100 40 39		50 20 30	
25	10	18	175 70 103	100 40 47		50 20 38	
50	20	34	150 60 104			100 40 70	
				TOTAL OF SEMESTER - 8			
				1000	575		
				TOTAL OF SEMESTER - 7			
				1000	520		

6185036	RATHOD NIKHILKUMAR DAHYABHAI		2000 800 1198+2		FIRST CLASS				
		(6175036, DEC. 08,)			
				U. O. 60(1)					
25	10	20	175 70 112	100 40 53		50 20 39			
25	10	17	175 70 107	100 40 54		50 20 36			
25	10	14	150 60 73	100 40 44		25 10 15			
25	10	17	175 70 101	100 40 53		50 20 31			
25	10	14	175 70 100	100 40 54		50 20 32			
50	20	33	150 60 98			100 40 65			
				TOTAL OF SEMESTER - 8					
				1000	591				
				TOTAL OF SEMESTER - 7					
				1000	607				

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 10* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

6185037	GODHANI NILESHBHAI LALLUBHAI		2000 800 1228		FIRST CLASS				
		(6175037, DEC. 08,)			
25	10	19	175 70 103	100 40 50		50 20 34			
25	10	16	175 70 108	100 40 60		50 20 32			
25	10	15	150 60 68	100 40 37		25 10 16			
25	10	17	175 70 112	100 40 61		50 20 34			
25	10	17	175 70 114	100 40 63		50 20 34			

50	20	32	PROJECT-II - 806	150	60	94		100	40	62
							1000			TOTAL OF SEMESTER - 8
										599
							1000			TOTAL OF SEMESTER - 7
										629
6185038			RAJ NISHANTKUMAR MUKTESHBHAI							
			2000 800 1113							SECOND CLASS
			(6175038, DEC. 08,)
			COMPUTER AIDED MANUFACTURING - 801				100	40	53	50 20 41
25	10	21	175 70 115							
			PRODUCT DESG. & PROCESS ENG. - 802				100	40	52	50 20 33
25	10	16	175 70 101							
			PLANT ENGINEERING & SAFETY- 803				100	40	48	25 10 17
25	10	16	150 60 81							
			RECENT ADV. IN MANUFACTURING - 804				100	40	41	50 20 28
25	10	15	175 70 84							
			OPERATIONS RESEARCH - 805				100	40	36	50 20 32
25	10	15	175 70 83							
			PROJECT-II - 806							100 40 65
50	20	33	150 60 98							
							1000			TOTAL OF SEMESTER - 8
										562
							1000			TOTAL OF SEMESTER - 7
										551
6185039			TANK PARESHKUMAR KANUBHAI							
			2000 800 1304							FIRST CLASS
			(6175039, DEC. 08,)
			COMPUTER AIDED MANUFACTURING - 801				100	40	59	50 20 42
25	10	22	175 70 123							
			PRODUCT DESG. & PROCESS ENG. - 802				100	40	63	50 20 35
25	10	17	175 70 115							
			PLANT ENGINEERING & SAFETY- 803				100	40	39	25 10 16
25	10	14	150 60 69							
			RECENT ADV. IN MANUFACTURING - 804				100	40	67	50 20 34
25	10	17	175 70 118							
			OPERATIONS RESEARCH - 805				100	40	57	50 20 38
25	10	18	175 70 113							
			PROJECT-II - 806							100 40 68
50	20	38	150 60 106							
							1000			TOTAL OF SEMESTER - 8
										644
							1000			TOTAL OF SEMESTER - 7
										660
6185040			HUDIKA RAJAN KANTILAL							
			2000 800 1215							FIRST CLASS
			(6175040, DEC. 08,)
			COMPUTER AIDED MANUFACTURING - 801				100	40	57	50 20 34
25	10	18	175 70 109							
			PRODUCT DESG. & PROCESS ENG. - 802				100	40	53	50 20 33
25	10	16	175 70 102							
			PLANT ENGINEERING & SAFETY- 803				100	40	36	25 10 17
25	10	18	150 60 71							
			RECENT ADV. IN MANUFACTURING - 804				100	40	52	50 20 35
25	10	19	175 70 106							
			OPERATIONS RESEARCH - 805				100	40	54	50 20 34

SEM8CMP.txt

25	10	16	175	70	104		
		PROJECT-II -	806				100 40 76
50	20	39	150	60	115		

		TOTAL OF SEMESTER - 8
1000		607
		TOTAL OF SEMESTER - 7
1000		608

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 11* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

6185041 KAMALIYA RAJESHBHAI RAGHAVBHAI
 2000 800 1180 SECOND CLASS
 (6175041, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 51	50 20 41
25	10	21	175 70 113	
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 59	50 20 32
25	10	17	175 70 108	
		PLANT ENGINEERING & SAFETY- 803	100 40 40	25 10 15
25	10	14	150 60 69	
		RECENT ADV. IN MANUFACTURING - 804	100 40 57	50 20 30
25	10	15	175 70 102	
		OPERATIONS RESEARCH - 805	100 40 47	50 20 35
25	10	17	175 70 99	
		PROJECT-II - 806		100 40 62
50	20	32	150 60 94	

		TOTAL OF SEMESTER - 8
1000		585
		TOTAL OF SEMESTER - 7
1000		595

6185042 PARMAR RAKESH AMRUTBHAI
 2000 800 1224 FIRST CLASS
 (6175042, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 50	50 20 37
25	10	19	175 70 106	
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 50	50 20 33
25	10	17	175 70 100	
		PLANT ENGINEERING & SAFETY- 803	100 40 39	25 10 19
25	10	20	150 60 78	
		RECENT ADV. IN MANUFACTURING - 804	100 40 46	50 20 32
25	10	16	175 70 94	
		OPERATIONS RESEARCH - 805	100 40 36	50 20 36
25	10	17	175 70 89	
		PROJECT-II - 806		100 40 68
50	20	35	150 60 103	

		TOTAL OF SEMESTER - 8
1000		570
		TOTAL OF SEMESTER - 7
1000		654

6185043	DIXIT RAKESHKUMAR SHANKARLAL		2000 800 1329		FIRST CLASS				
	(6175043, DEC. 08,				DISTINCTION)		
		COMPUTER AIDED MANUFACTURING - 801	100	40	66		50	20	39
25	10	19 175 70 124							
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	60		50	20	33
25	10	17 175 70 110							
		PLANT ENGINEERING & SAFETY- 803	100	40	46		25	10	18
25	10	19 150 60 83							
		RECENT ADV. IN MANUFACTURING - 804	100	40	66		50	20	38
25	10	20 175 70 124							
		OPERATIONS RESEARCH - 805	100	40	53		50	20	37
25	10	17 175 70 107							
		PROJECT-II - 806					100	40	70
50	20	39 150 60 109							
			1000			TOTAL OF SEMESTER - 8			
						657			
			1000			TOTAL OF SEMESTER - 7			
						672			

6185044	DHI VAR RAVINKUMAR NATVARLAL		2000 800 1278		FIRST CLASS				
	(6175044, DEC. 08,)				
		COMPUTER AIDED MANUFACTURING - 801	100	40	52		50	20	36
25	10	19 175 70 107							
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	60		50	20	32
25	10	16 175 70 108							
		PLANT ENGINEERING & SAFETY- 803	100	40	45		25	10	21
25	10	22 150 60 88							
		RECENT ADV. IN MANUFACTURING - 804	100	40	72		50	20	37
25	10	19 175 70 128							
		OPERATIONS RESEARCH - 805	100	40	36		50	20	38
25	10	18 175 70 92							
		PROJECT-II - 806					100	40	81
50	20	41 150 60 122							
			1000			TOTAL OF SEMESTER - 8			
						645			
			1000			TOTAL OF SEMESTER - 7			
						633			

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM PRODUCTION MAY - 2009
12* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6185045	PATEL ROBINKUMAR NANDUBHAI		2000 800 1254		FIRST CLASS				
	(6175045, DEC. 08,)				
		COMPUTER AIDED MANUFACTURING - 801	100	40	53		50	20	38
25	10	20 175 70 111							
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	55		50	20	34
25	10	17 175 70 106							
		PLANT ENGINEERING & SAFETY- 803	100	40	46		25	10	16
25	10	14 150 60 76							

				SEM8CMP.txt				
25	10	18	175	70	115	100	40 62	50 20 35
25	10	17	175	70	115	100	40 60	50 20 38
50	20	37	150	60	103			100 40 66
				TOTAL OF SEMESTER - 8				
				1000	626			
				TOTAL OF SEMESTER - 7				
				1000	628			
6185046 MACWAN ROCKY RAJESH								
		2000 800 1156		SECOND CLASS				
		(6175046, DEC. 08,		,)
25	10	15	175	70	90	100	40 44	50 20 31
25	10	17	175	70	100	100	40 50	50 20 33
25	10	14	150	60	78	100	40 49	25 10 15
25	10	13	175	70	87	100	40 49	50 20 25
25	10	15	175	70	94	100	40 47	50 20 32
50	20	33	150	60	99			100 40 66
				TOTAL OF SEMESTER - 8				
				1000	548			
				TOTAL OF SEMESTER - 7				
				1000	608			
6185047 PANCHOLI ROHANKUMAR ASHVINBHAI								
		2000 800 1275		FIRST CLASS				
		(6175047, DEC. 08,		,)
25	10	21	175	70	105	100	40 45	50 20 39
25	10	19	175	70	122	100	40 64	50 20 39
25	10	17	150	60	83	100	40 49	25 10 17
25	10	17	175	70	112	100	40 61	50 20 34
25	10	18	175	70	106	100	40 49	50 20 39
50	20	40	150	60	111			100 40 71
				TOTAL OF SEMESTER - 8				
				1000	639			
				TOTAL OF SEMESTER - 7				
				1000	636			
6185048 PAGAR ROHANKUMAR PRADI PRAO								
		2000 800 1253		FIRST CLASS				
		(6175048, DEC. 08,		,)
25	10	19	175	70	106	100	40 49	50 20 38
25	10	15	175	70	99	100	40 54	50 20 30
						100	40 50	25 10 18

1000 TOTAL OF SEMESTER - 7
571

6185051 RAJAI SAMIRKUMAR NARESHBHAI
2000 800 1359 FIRST CLASS
(6175051, DEC. 08,)
DISTINCTION

		COMPUTER AIDED MANUFACTURING - 801	100 40 59	50 20 40
25	10	21 175 70 120		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 59	50 20 37
25	10	19 175 70 115		
		PLANT ENGINEERING & SAFETY- 803	100 40 57	25 10 17
25	10	17 150 60 91		
		RECENT ADV. IN MANUFACTURING - 804	100 40 56	50 20 39
25	10	21 175 70 116		
		OPERATIONS RESEARCH - 805	100 40 58	50 20 40
25	10	19 175 70 117		
		PROJECT-II - 806		100 40 80
50	20	41 150 60 121		

1000 TOTAL OF SEMESTER - 8
680
1000 TOTAL OF SEMESTER - 7
679

6185052 GOSWAMI SANDI PKUMAR SURESHGIRI
2000 800 1219 FIRST CLASS
(6175052, DEC. 08,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 49	50 20 38
25	10	21 175 70 108		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 65	50 20 33
25	10	16 175 70 114		
		PLANT ENGINEERING & SAFETY- 803	100 40 44	25 10 15
25	10	19 150 60 78		
		RECENT ADV. IN MANUFACTURING - 804	100 40 61	50 20 30
25	10	17 175 70 108		
		OPERATIONS RESEARCH - 805	100 40 39	50 20 37
25	10	17 175 70 93		
		PROJECT-II - 806		100 40 62
50	20	32 150 60 94		

1000 TOTAL OF SEMESTER - 8
595
1000 TOTAL OF SEMESTER - 7
624

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 14* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2009

PRACTICAL/ORAL TERMWORK THEORY

6185053 PATEL SHASHI KANT RAMANBHAI
2000 800 1064 FAIL
(6175053, DEC. 08,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 42	50 20 35
25	10	18 175 70 95		

SEM8CMP.txt												
25	10	16	175	70	86	PRODUCT DESG. & PROCESS ENG. - 802	100	40	38	50	20	32
25	10	18	150	60	61	PLANT ENGINEERING & SAFETY- 803	100	40	25	25	10	18
25	10	18	175	70	101	RECENT ADV. IN MANUFACTURING - 804	100	40	49	50	20	34
25	10	15	175	70	87	OPERATIONS RESEARCH - 805	100	40	36	50	20	36
50	20	33	150	60	97	PROJECT-II - 806				100	40	64
						TOTAL OF SEMESTER - 8						
						1000	527					
						TOTAL OF SEMESTER - 7						
						1000	537					

6185054	PATEL SOHILKUMAR BAKULBHAI											
	2000 800 1248 FIRST CLASS											
	(6175054, DEC. 08, ,)											
25	10	18	175	70	108	COMPUTER AIDED MANUFACTURING - 801	100	40	54	50	20	36
25	10	16	175	70	106	PRODUCT DESG. & PROCESS ENG. - 802	100	40	58	50	20	32
25	10	18	150	60	79	PLANT ENGINEERING & SAFETY- 803	100	40	42	25	10	19
25	10	17	175	70	119	RECENT ADV. IN MANUFACTURING - 804	100	40	69	50	20	33
25	10	16	175	70	89	OPERATIONS RESEARCH - 805	100	40	39	50	20	34
50	20	38	150	60	104	PROJECT-II - 806				100	40	66
						TOTAL OF SEMESTER - 8						
						1000	605					
						TOTAL OF SEMESTER - 7						
						1000	643					

6185055	VALA TUSHAR SHANKARBHAI											
	2000 800 1286 FIRST CLASS											
	(6175055, DEC. 08, ,)											
25	10	19	175	70	118	COMPUTER AIDED MANUFACTURING - 801	100	40	61	50	20	38
25	10	19	175	70	107	PRODUCT DESG. & PROCESS ENG. - 802	100	40	48	50	20	40
25	10	20	150	60	89	PLANT ENGINEERING & SAFETY- 803	100	40	49	25	10	20
25	10	18	175	70	121	RECENT ADV. IN MANUFACTURING - 804	100	40	68	50	20	35
25	10	17	175	70	84	OPERATIONS RESEARCH - 805	100	40	31	50	20	36
50	20	35	150	60	100	PROJECT-II - 806				100	40	65
						TOTAL OF SEMESTER - 8						
						1000	619					
						TOTAL OF SEMESTER - 7						
						1000	667					

6185056	DONDA UPESH THAKARSHI BHAI											
	1000 400 554 WITHHELD											
	(6165057, JUN. 08, ,)											
	U. O. 54(3)											
	COMPUTER AIDED MANUFACTURING - 801											
							100	40	52	50	20	36

50 20 37 150 60 104

1000 TOTAL OF SEMESTER - 8
621
1000 TOTAL OF SEMESTER - 7
612

6185059 PANCHAL VISHAL JASVANTLAL

2000 800 1315 FIRST CLASS

(6175059, DEC. 08, ,)

25	10	20	175	70	114	100	40	57	50	20	37
25	10	18	175	70	116	100	40	62	50	20	36
25	10	21	150	60	95	100	40	53	25	10	21
25	10	19	175	70	111	100	40	54	50	20	38
25	10	17	175	70	107	100	40	53	50	20	37
50	20	41	150	60	122				100	40	81

1000 TOTAL OF SEMESTER - 8
665
1000 TOTAL OF SEMESTER - 7
650

6185060 MEHTA VISHAL RAJENDRABHAI

2000 800 1317+3 FIRST CLASS

(6175060, DEC. 08, ,)

25	10	19	175	70	115	100	40	61	50	20	35
25	10	17	175	70	112	100	40	58	50	20	37
25	10	18	150	60	84	100	40	48	25	10	18
25	10	18	175	70	121	100	40	67	50	20	36
25	10	19	175	70	114	100	40	55	50	20	40
50	20	36	150	60	113				100	40	77

1000 TOTAL OF SEMESTER - 8
659
1000 TOTAL OF SEMESTER - 7
658

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 16* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM PRODUCTION MAY - 2009

PRACTICAL/ORAL TERMWORK

THEORY

6185061 RASADIYA YOGESH BHUPATBHAI

2000 800 1322 FIRST CLASS

		SEM8CMP. txt			
		(6175061, DEC. 08,))	
		DISTINCTION			
25	10	19	175 70 122	100 40 68	50 20 35
			COMPUTER AIDED MANUFACTURING - 801		
25	10	18	175 70 115	100 40 62	50 20 35
			PRODUCT DESG. & PROCESS ENG. - 802		
25	10	19	150 60 80	100 40 43	25 10 18
			PLANT ENGINEERING & SAFETY- 803		
25	10	17	175 70 115	100 40 64	50 20 34
			RECENT ADV. IN MANUFACTURING - 804		
25	10	17	175 70 122	100 40 69	50 20 36
			OPERATIONS RESEARCH - 805		
25	10	17	175 70 122		100 40 77
			PROJECT-II - 806		
50	20	38	150 60 115		
				TOTAL OF SEMESTER - 8	
				1000	669
				TOTAL OF SEMESTER - 7	
				1000	653

6185062 BHANDARI VIREN CHHAGANLAL
 2000 800 1151 FAIL
 (6185043, JUN. 08, 6175043 , DEC. 07)

25	10	19	175 70 85	100 40 28	50 20 38
			COMPUTER AIDED MANUFACTURING - 801		
25	10	16 *	175 70 102 X00	100 40 51 *	50 20 35 *
			PRODUCT DESG. & PROCESS ENG. - 802		
25	10	15 *	150 60 76 X00	100 40 47 *	25 10 14 *
			PLANT ENGINEERING & SAFETY- 803		
25	10	16 *	175 70 97 X00	100 40 46 *	50 20 35 *
			RECENT ADV. IN MANUFACTURING - 804		
25	10	17 *	175 70 114 X00	100 40 60 *	50 20 37 *
			OPERATIONS RESEARCH - 805		
25	10	17 *	175 70 114 X00		100 40 74 *
			PROJECT-II - 806		
50	20	36 *	150 60 110 X00		
				TOTAL OF SEMESTER - 8	
				1000	COMP.
				TOTAL OF SEMESTER - 7	
				1000	567

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GOVERNMENT ENGG. COLLEGE
 SEMESTER - 8 STREAM PRODUCTION MAY - 2009

EXAM PAGE : 17* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL TERMWORK

6285001 SHAH AAKASH CHANDRAKANTBHAI
 2000 800 1312 FIRST CLASS
 (6275001, DEC. 08, ,)

25	10	20	175 70 113	100 40 60	50 20 33
			COMPUTER AIDED MANUFACTURING - 801		
25	10	17	175 70 105	100 40 53	50 20 35
			PRODUCT DESG. & PROCESS ENG. - 802		
25	10	20	150 60 98	100 40 57	25 10 21
			PLANT ENGINEERING & SAFETY- 803		
25	10	18	175 70 127	100 40 72	50 20 37
			RECENT ADV. IN MANUFACTURING - 804		

SEM8CMP.txt

6285004 PATEL ALPESHKUMAR RAMESHBHAI
 2000 800 1401 FIRST CLASS
 (6275004, DEC. 08,)
 DISTINCTION

		COMPUTER AIDED MANUFACTURING - 801	100 40 65	50 20 41
25	10	22 175 70 128		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 62	50 20 40
25	10	20 175 70 122		
		PLANT ENGINEERING & SAFETY- 803	100 40 61	25 10 23
25	10	21 150 60 105		
		RECENT ADV. IN MANUFACTURING - 804	100 40 71	50 20 40
25	10	20 175 70 131		
		OPERATIONS RESEARCH - 805	100 40 63	50 20 38
25	10	18 175 70 119		
		PROJECT-II - 806		100 40 87
50	20	43 150 60 130		
		TOTAL OF SEMESTER - 8		
	1000	735		
		TOTAL OF SEMESTER - 7		
	1000	666		

6285005 PANCHAL AMIT BHALCHANDRA
 2000 800 1417 FIRST CLASS
 (6275005, DEC. 08,)
 DISTINCTION

		COMPUTER AIDED MANUFACTURING - 801	100 40 68	50 20 35
25	10	19 175 70 122		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 62	50 20 36
25	10	17 175 70 115		
		PLANT ENGINEERING & SAFETY- 803	100 40 58	25 10 21
25	10	20 150 60 99		
		RECENT ADV. IN MANUFACTURING - 804	100 40 78	50 20 41
25	10	19 175 70 138		
		OPERATIONS RESEARCH - 805	100 40 66	50 20 36
25	10	17 175 70 119		
		PROJECT-II - 806		100 40 86
50	20	44 150 60 130		
		TOTAL OF SEMESTER - 8		
	1000	723		
		TOTAL OF SEMESTER - 7		
	1000	694		

6285006 PATHAK ANKITA BHADRESHBHAI
 2000 800 1295 FIRST CLASS
 (6275006, DEC. 08,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 57	50 20 37
25	10	19 175 70 113		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 68	50 20 37
25	10	18 175 70 123		
		PLANT ENGINEERING & SAFETY- 803	100 40 53	25 10 19
25	10	20 150 60 92		
		RECENT ADV. IN MANUFACTURING - 804	100 40 65	50 20 37
25	10	18 175 70 120		
		OPERATIONS RESEARCH - 805	100 40 47	50 20 34
25	10	16 175 70 97		
		PROJECT-II - 806		100 40 76
50	20	38 150 60 114		
		TOTAL OF SEMESTER - 8		
	1000	659		
		TOTAL OF SEMESTER - 7		
	1000	636		

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 8 STREAM PRODUCTION MAY - 2009

EXAM PAGE : 18* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6285007	PATEL ANKUR VINODBHAI 2000 800 1291 (6275007, DEC. 08,	FIRST CLASS ,)
	COMPUTER AIDED MANUFACTURING - 801	100 40 59
25	10 20 175 70 121	50 20 42
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 44
25	10 20 175 70 104	50 20 40
	PLANT ENGINEERING & SAFETY- 803	100 40 57
25	10 21 150 60 100	25 10 22
	RECENT ADV. IN MANUFACTURING - 804	100 40 42
25	10 20 175 70 102	50 20 40
	OPERATIONS RESEARCH - 805	100 40 41
25	10 19 175 70 98	50 20 38
	PROJECT-II - 806	100 40 84
50	20 43 150 60 127	
	TOTAL OF SEMESTER - 8	
	1000	652
	TOTAL OF SEMESTER - 7	
	1000	639
6285008	PATEL APEKSHA KISHORBHAI 2000 800 1237 (6275008, DEC. 08,	FIRST CLASS ,)
	COMPUTER AIDED MANUFACTURING - 801	100 40 40
25	10 20 175 70 101	50 20 41
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 55
25	10 19 175 70 112	50 20 38
	PLANT ENGINEERING & SAFETY- 803	100 40 48
25	10 19 150 60 86	25 10 19
	RECENT ADV. IN MANUFACTURING - 804	100 40 60
25	10 18 175 70 114	50 20 36
	OPERATIONS RESEARCH - 805	100 40 56
25	10 16 175 70 108	50 20 36
	PROJECT-II - 806	100 40 72
50	20 38 150 60 110	
	TOTAL OF SEMESTER - 8	
	1000	631
	TOTAL OF SEMESTER - 7	
	1000	606
6285009	PATEL BHADRESH SHASHI KANTBHAI 2000 800 1391 (6275009, DEC. 08,	FIRST CLASS ,) DISTINCTION
	COMPUTER AIDED MANUFACTURING - 801	100 40 60
25	10 21 175 70 123	50 20 42
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 55
25	10 19 175 70 112	50 20 38
	PLANT ENGINEERING & SAFETY- 803	100 40 61
25	10 22 150 60 106	25 10 23

		SEM8CMP. txt					
25	10	19	175 70 121	RECENT ADV. IN MANUFACTURING - 804	100 40 64	50 20 38	
25	10	16	175 70 116	OPERATIONS RESEARCH - 805	100 40 67	50 20 33	
50	20	40	150 60 118	PROJECT-II - 806		100 40 78	
				TOTAL OF SEMESTER - 8			
				1000	696		
				TOTAL OF SEMESTER - 7			
				1000	695		

6285010		CHAUHAN BHARATSINH KESHARSINH		2000 800 1160		SECOND CLASS	
		(6275010, DEC. 08,)	
25	10	19	175 70 98	COMPUTER AIDED MANUFACTURING - 801	100 40 44	50 20 35	
25	10	16	175 70 94	PRODUCT DESG. & PROCESS ENG. - 802	100 40 46	50 20 32	
25	10	17	150 60 82	PLANT ENGINEERING & SAFETY- 803	100 40 47	25 10 18	
25	10	18	175 70 108	RECENT ADV. IN MANUFACTURING - 804	100 40 53	50 20 37	
25	10	19	175 70 103	OPERATIONS RESEARCH - 805	100 40 46	50 20 38	
50	20	39	150 60 113	PROJECT-II - 806		100 40 74	
				TOTAL OF SEMESTER - 8			
				1000	598		
				TOTAL OF SEMESTER - 7			
				1000	562		

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 8 STREAM PRODUCTION MAY - 2009

EXAM PAGE : 19* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6285011		PATEL BHAVESH NARANBHAI		2000 800 1321		FIRST CLASS	
		(6275011, DEC. 08,)	
						DISTINCTION	
25	10	21	175 70 126	COMPUTER AIDED MANUFACTURING - 801	100 40 64	50 20 41	
25	10	18	175 70 121	PRODUCT DESG. & PROCESS ENG. - 802	100 40 67	50 20 36	
25	10	19	150 60 98	PLANT ENGINEERING & SAFETY- 803	100 40 60	25 10 19	
25	10	16	175 70 114	RECENT ADV. IN MANUFACTURING - 804	100 40 66	50 20 32	
25	10	16	175 70 110	OPERATIONS RESEARCH - 805	100 40 60	50 20 34	
50	20	32	150 60 94	PROJECT-II - 806		100 40 62	
				TOTAL OF SEMESTER - 8			
				1000	663		
				TOTAL OF SEMESTER - 7			
				1000	658		

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 8 STREAM PRODUCTION MAY - 2009

EXAM PAGE : 20* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6285015 SAVALIYA CHINTANKUMAR RAJESHBHAI		
2000 800 1291 FIRST CLASS		
(6275015, DEC. 08, ,)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 63
25 10 20	175 70 121	50 20 38
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 58
25 10 17	175 70 109	50 20 34
	PLANT ENGINEERING & SAFETY- 803	100 40 57
25 10 19	150 60 94	25 10 18
	RECENT ADV. IN MANUFACTURING - 804	100 40 70
25 10 18	175 70 124	50 20 36
	OPERATIONS RESEARCH - 805	100 40 47
25 10 15	175 70 95	50 20 33
	PROJECT-II - 806	100 40 67
50 20 35	150 60 102	

TOTAL OF SEMESTER - 8
1000 645
TOTAL OF SEMESTER - 7
1000 646

6285016 BHATT DARSHAN ARUNKUMAR		
2000 800 1271 FIRST CLASS		
(6275016, DEC. 08, ,)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 69
25 10 20	175 70 127	50 20 38
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 59
25 10 18	175 70 112	50 20 35
	PLANT ENGINEERING & SAFETY- 803	100 40 46
25 10 18	150 60 81	25 10 17
	RECENT ADV. IN MANUFACTURING - 804	100 40 61
25 10 17	175 70 113	50 20 35
	OPERATIONS RESEARCH - 805	100 40 50
25 10 17	175 70 104	50 20 37
	PROJECT-II - 806	100 40 68
50 20 34	150 60 102	

TOTAL OF SEMESTER - 8
1000 639
TOTAL OF SEMESTER - 7
1000 632

6285017 GHOLETAR DHARMENDRA ABHESHANGBHAI		
2000 800 1392 FIRST CLASS		
(6275017, DEC. 08, ,)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 73
25 10 19	175 70 127	50 20 35
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 66
25 10 22	175 70 132	50 20 44

SEM8CMP.txt												
25	10	21	150	60	102	PLANT ENGINEERING & SAFETY- 803	100	40	59	25	10	22
25	10	17	175	70	113	RECENT ADV. IN MANUFACTURING - 804	100	40	61	50	20	35
25	10	17	175	70	123	OPERATIONS RESEARCH - 805	100	40	70	50	20	36
50	20	40	150	60	113	PROJECT-II - 806				100	40	73
						TOTAL OF SEMESTER - 8						
						1000	710					
						TOTAL OF SEMESTER - 7						
						1000	682					

6285018	RANIPA DHAVALKUMAR KANTILAL											
	2000 800 1274 FIRST CLASS											
	(6275018, DEC. 08, ,)											
25	10	19	175	70	114	COMPUTER AIDED MANUFACTURING - 801	100	40	60	50	20	35
25	10	17	175	70	118	PRODUCT DESG. & PROCESS ENG. - 802	100	40	67	50	20	34
25	10	20	150	60	89	PLANT ENGINEERING & SAFETY- 803	100	40	49	25	10	20
25	10	17	175	70	120	RECENT ADV. IN MANUFACTURING - 804	100	40	67	50	20	36
25	10	14	175	70	88	OPERATIONS RESEARCH - 805	100	40	41	50	20	33
50	20	35	150	60	108	PROJECT-II - 806				100	40	73
						TOTAL OF SEMESTER - 8						
						1000	637					
						TOTAL OF SEMESTER - 7						
						1000	637					

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 8 STREAM PRODUCTION MAY - 2009
EXAM PAGE : 21* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6285019	CHAUHAN GANPATSI NH RAMESHBHAI											
	2000 800 1194 SECOND CLASS											
	(6275019, DEC. 08, ,)											
25	10	18	175	70	94	COMPUTER AIDED MANUFACTURING - 801	100	40	39	50	20	37
25	10	17	175	70	109	PRODUCT DESG. & PROCESS ENG. - 802	100	40	59	50	20	33
25	10	17	150	60	71	PLANT ENGINEERING & SAFETY- 803	100	40	38	25	10	16
25	10	18	175	70	122	RECENT ADV. IN MANUFACTURING - 804	100	40	67	50	20	37
25	10	14	175	70	83	OPERATIONS RESEARCH - 805	100	40	37	50	20	32
50	20	40	150	60	117	PROJECT-II - 806				100	40	77
						TOTAL OF SEMESTER - 8						
						1000	596					

1000 TOTAL OF SEMESTER - 7
598

6285020 WAGH GIRISHKUMAR ASHOKBHAI
2000 800 1190 SECOND CLASS
(6275020, DEC. 08,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 53	50 20 38
25	10 18	175 70 109		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 53	50 20 35
25	10 17	175 70 105		
		PLANT ENGINEERING & SAFETY- 803	100 40 48	25 10 17
25	10 17	150 60 82		
		RECENT ADV. IN MANUFACTURING - 804	100 40 59	50 20 32
25	10 17	175 70 108		
		OPERATIONS RESEARCH - 805	100 40 48	50 20 34
25	10 15	175 70 97		
		PROJECT-II - 806		100 40 66
50	20 35	150 60 101		
		TOTAL OF SEMESTER - 8		
	1000	602		
		TOTAL OF SEMESTER - 7		
	1000	588		

6285021 ANTALA GOPALDAS GORDHANBHAI
2000 800 1332 FIRST CLASS
(6275021, DEC. 08,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 64	50 20 34
25	10 19	175 70 117		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 58	50 20 39
25	10 19	175 70 116		
		PLANT ENGINEERING & SAFETY- 803	100 40 57	25 10 22
25	10 21	150 60 100		
		RECENT ADV. IN MANUFACTURING - 804	100 40 71	50 20 35
25	10 17	175 70 123		
		OPERATIONS RESEARCH - 805	100 40 52	50 20 32
25	10 14	175 70 98		
		PROJECT-II - 806		100 40 70
50	20 37	150 60 107		
		TOTAL OF SEMESTER - 8		
	1000	661		
		TOTAL OF SEMESTER - 7		
	1000	671		

6285022 PATEL HARDIK ARVINDBHAI
2000 800 1427 FIRST CLASS
(6275022, DEC. 08,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 67	50 20 35
25	10 19	175 70 121		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 58	50 20 41
25	10 21	175 70 120		
		PLANT ENGINEERING & SAFETY- 803	100 40 61	25 10 22
25	10 21	150 60 104		
		RECENT ADV. IN MANUFACTURING - 804	100 40 61	50 20 42
25	10 21	175 70 124		
		OPERATIONS RESEARCH - 805	100 40 61	50 20 40
25	10 20	175 70 121		
		PROJECT-II - 806		100 40 87
50	20 44	150 60 131		
		TOTAL OF SEMESTER - 8		

SEM8CMP.txt
 1000 721
 TOTAL OF SEMESTER - 7
 1000 706

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GOVERNMENT ENGG. COLLEGE
 SEMESTER - 8 STREAM PRODUCTION MAY - 2009

EXAM PAGE : 22* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6285023 PATEL HIREN RAJNIKANT		
2000 800 1240 FIRST CLASS		
(6275023, DEC. 08, ,)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 60
25	10 19 175 70 114	50 20 35
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 56
25	10 17 175 70 108	50 20 35
	PLANT ENGINEERING & SAFETY- 803	100 40 60
25	10 17 150 60 93	25 10 16
	RECENT ADV. IN MANUFACTURING - 804	100 40 65
25	10 17 175 70 116	50 20 34
	OPERATIONS RESEARCH - 805	100 40 39
25	10 16 175 70 90	50 20 35
	PROJECT-II - 806	100 40 65
50	20 34 150 60 99	

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

6285024 GOTI JAGDISH BABUBHAI		
2000 800 1206 FIRST CLASS		
(6275024, DEC. 08, ,)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 57
25	10 18 175 70 109	50 20 34
	PRODUCT DESG. & PROCESS ENG. - 802	100 40 51
25	10 18 175 70 103	50 20 34
	PLANT ENGINEERING & SAFETY- 803	100 40 42
25	10 16 150 60 74	25 10 16
	RECENT ADV. IN MANUFACTURING - 804	100 40 58
25	10 16 175 70 109	50 20 35
	OPERATIONS RESEARCH - 805	100 40 52
25	10 15 175 70 101	50 20 34
	PROJECT-II - 806	100 40 74
50	20 37 150 60 111	

TOTAL OF SEMESTER - 8
 1000 607
 TOTAL OF SEMESTER - 7
 1000 599

6285025 KADIA JAGRUTKUMAR BATUKRAI		
2000 800 1286 FIRST CLASS		
(6275025, DEC. 08, ,)		
	COMPUTER AIDED MANUFACTURING - 801	100 40 63
25	10 19 175 70 119	50 20 37

SEM8CMP.txt												
25	10	19	175	70	124	PRODUCT DESG. & PROCESS ENG. - 802	100	40	68	50	20	37
25	10	18	150	60	93	PLANT ENGINEERING & SAFETY- 803	100	40	56	25	10	19
25	10	17	175	70	116	RECENT ADV. IN MANUFACTURING - 804	100	40	66	50	20	33
25	10	16	175	70	89	OPERATIONS RESEARCH - 805	100	40	40	50	20	33
50	20	31	150	60	94	PROJECT-II - 806				100	40	63
						TOTAL OF SEMESTER - 8						
						1000	635					
						TOTAL OF SEMESTER - 7						
						1000	651					

6285026	PATOLIYA JAINIK ARUNKUMAR											
	2000 800 1332 FIRST CLASS											
	(6275026, DEC. 08,)											
	DISTINCTION											
25	10	21	175	70	122	COMPUTER AIDED MANUFACTURING - 801	100	40	61	50	20	40
25	10	18	175	70	116	PRODUCT DESG. & PROCESS ENG. - 802	100	40	62	50	20	36
25	10	19	150	60	95	PLANT ENGINEERING & SAFETY- 803	100	40	56	25	10	20
25	10	17	175	70	123	RECENT ADV. IN MANUFACTURING - 804	100	40	72	50	20	34
25	10	15	175	70	101	OPERATIONS RESEARCH - 805	100	40	53	50	20	33
50	20	34	150	60	100	PROJECT-II - 806				100	40	66
						TOTAL OF SEMESTER - 8						
						1000	657					
						TOTAL OF SEMESTER - 7						
						1000	675					

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GOVERNMENT ENGG. COLLEGE
 SEMESTER - 8 STREAM PRODUCTION MAY - 2009
 EXAM PAGE : 23* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6285027	SHAH JAPAN MAHESHBHAI											
	2000 800 1163 SECOND CLASS											
	(6275027, DEC. 08,)											
25	10	19	175	70	111	COMPUTER AIDED MANUFACTURING - 801	100	40	55	50	20	37
25	10	16	175	70	96	PRODUCT DESG. & PROCESS ENG. - 802	100	40	48	50	20	32
25	10	17	150	60	85	PLANT ENGINEERING & SAFETY- 803	100	40	52	25	10	16
25	10	18	175	70	114	RECENT ADV. IN MANUFACTURING - 804	100	40	61	50	20	35
25	10	16	175	70	96	OPERATIONS RESEARCH - 805	100	40	46	50	20	34
50	20	31	150	60	98	PROJECT-II - 806				100	40	67

SEM8CMP.txt

1000 TOTAL OF SEMESTER - 8
600
1000 TOTAL OF SEMESTER - 7
563

6285028 RAM JAYDEEP KALABHAI
2000 800 1311 FIRST CLASS
(6275029, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 63	50 20 41
25	10	21 175 70 125		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 56	50 20 41
25	10	20 175 70 117		
		PLANT ENGINEERING & SAFETY- 803	100 40 54	25 10 16
25	10	17 150 60 87		
		RECENT ADV. IN MANUFACTURING - 804	100 40 57	50 20 36
25	10	19 175 70 112		
		OPERATIONS RESEARCH - 805	100 40 53	50 20 35
25	10	17 175 70 105		
		PROJECT-II - 806		100 40 73
50	20	36 150 60 109		
		TOTAL OF SEMESTER - 8		
	1000	655		
		TOTAL OF SEMESTER - 7		
	1000	656		

6285029 RAI YANI JAYDI P CHHAGANBHAI
2000 800 1291 FIRST CLASS
(6275030, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 61	50 20 35
25	10	19 175 70 115		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 61	50 20 34
25	10	17 175 70 112		
		PLANT ENGINEERING & SAFETY- 803	100 40 51	25 10 18
25	10	19 150 60 88		
		RECENT ADV. IN MANUFACTURING - 804	100 40 72	50 20 35
25	10	18 175 70 125		
		OPERATIONS RESEARCH - 805	100 40 54	50 20 35
25	10	17 175 70 106		
		PROJECT-II - 806		100 40 66
50	20	34 150 60 100		
		TOTAL OF SEMESTER - 8		
	1000	646		
		TOTAL OF SEMESTER - 7		
	1000	645		

6285030 DOLE JAYAM NKUMAR DI PAKBHAI
2000 800 1165 SECOND CLASS
(6275028, DEC. 08, ,)

		COMPUTER AIDED MANUFACTURING - 801	100 40 50	50 20 40
25	10	21 175 70 111		
		PRODUCT DESG. & PROCESS ENG. - 802	100 40 53	50 20 33
25	10	16 175 70 102		
		PLANT ENGINEERING & SAFETY- 803	100 40 51	25 10 16
25	10	16 150 60 83		
		RECENT ADV. IN MANUFACTURING - 804	100 40 59	50 20 35
25	10	17 175 70 111		
		OPERATIONS RESEARCH - 805	100 40 44	50 20 32
25	10	16 175 70 92		
		PROJECT-II - 806		100 40 67
50	20	38 150 60 105		

SEM8CMP.txt

1000 TOTAL OF SEMESTER - 8
604
1000 TOTAL OF SEMESTER - 7
561

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 8 STREAM PRODUCTION MAY - 2009
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PRACTICAL/ORAL TERMWORK THEORY

6285031 PATEL JI GARKUMAR NATVARLAL
2000 800 1279 FIRST CLASS
(6275031, DEC. 08, ,)

25	10	20	175	70	102	100	40	46	50	20	36
25	10	19	175	70	112	100	40	55	50	20	38
25	10	17	150	60	90	100	40	57	25	10	16
25	10	17	175	70	115	100	40	63	50	20	35
25	10	17	175	70	109	100	40	58	50	20	34
50	20	35	150	60	104				100	40	69

1000 TOTAL OF SEMESTER - 8
632
1000 TOTAL OF SEMESTER - 7
647

6285032 PATEL JI GNESHKUMAR MANILAL
2000 800 1299 FIRST CLASS
(6275032, DEC. 08, ,)

25	10	20	175	70	118	100	40	59	50	20	39
25	10	19	175	70	119	100	40	61	50	20	39
25	10	21	150	60	93	100	40	52	25	10	20
25	10	17	175	70	122	100	40	69	50	20	36
25	10	16	175	70	104	100	40	54	50	20	34
50	20	36	150	60	103				100	40	67

1000 TOTAL OF SEMESTER - 8
659
1000 TOTAL OF SEMESTER - 7
640

6285033 KAGATHARA JWALANT CHHAGANBHAI
2000 800 1328 FIRST CLASS
(6275033, DEC. 08, ,)
DISTINCTION

SEM8CMP. txt												
25	10	21	175	70	126	COMPUTER AIDED MANUFACTURING - 801	100	40	64	50	20	41
25	10	20	175	70	125	PRODUCT DESG. & PROCESS ENG. - 802	100	40	65	50	20	40
25	10	20	150	60	84	PLANT ENGINEERING & SAFETY- 803	100	40	44	25	10	20
25	10	17	175	70	121	RECENT ADV. IN MANUFACTURING - 804	100	40	70	50	20	34
25	10	16	175	70	107	OPERATIONS RESEARCH - 805	100	40	57	50	20	34
50	20	34	150	60	102	PROJECT-II - 806				100	40	68
							TOTAL OF SEMESTER - 8					
							1000	665				
							TOTAL OF SEMESTER - 7					
							1000	663				

6285034 GHANTI WALA KARANKUMAR YOGESHKUMAR
2000 800 1267 FIRST CLASS
(6275034, DEC. 08, ,)

25	10	19	175	70	115	COMPUTER AIDED MANUFACTURING - 801	100	40	61	50	20	35
25	10	19	175	70	113	PRODUCT DESG. & PROCESS ENG. - 802	100	40	56	50	20	38
25	10	19	150	60	82	PLANT ENGINEERING & SAFETY- 803	100	40	45	25	10	18
25	10	18	175	70	124	RECENT ADV. IN MANUFACTURING - 804	100	40	72	50	20	34
25	10	15	175	70	107	OPERATIONS RESEARCH - 805	100	40	59	50	20	33
50	20	35	150	60	100	PROJECT-II - 806				100	40	65
							TOTAL OF SEMESTER - 8					
							1000	641				
							TOTAL OF SEMESTER - 7					
							1000	626				

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GOVERNMENT ENGG. COLLEGE
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PRACTICAL/ORAL TERMWORK THEORY

6285035 PATEL KEYURKUMAR DHIRUBHAI
2000 800 1151 SECOND CLASS
(6275035, DEC. 08, ,)

25	10	19	175	70	100	COMPUTER AIDED MANUFACTURING - 801	100	40	47	50	20	34
25	10	16	175	70	104	PRODUCT DESG. & PROCESS ENG. - 802	100	40	54	50	20	34
25	10	19	150	60	95	PLANT ENGINEERING & SAFETY- 803	100	40	58	25	10	18
25	10	17	175	70	97	RECENT ADV. IN MANUFACTURING - 804	100	40	47	50	20	33
25	10	15	175	70	101	OPERATIONS RESEARCH - 805	100	40	53	50	20	33
50	20	35	150	60	100	PROJECT-II - 806				100	40	64

50	20	32	150	60	96			
						1000	TOTAL OF SEMESTER - 8	593
						1000	TOTAL OF SEMESTER - 7	558
6285036	PATEL KHUSHBU TRIBHOVANBHAI		2000	800	1353	FIRST CLASS		
	(6275036, DEC. 08,)
							DISTINCTION	
25	10	22	175	70	124	100	40	59
								50 20 43
25	10	21	175	70	117	100	40	53
								50 20 43
25	10	22	150	60	87	100	40	43
								25 10 22
25	10	18	175	70	112	100	40	59
								50 20 35
25	10	20	175	70	120	100	40	61
								50 20 39
50	20	36	150	60	106			100 40 70
						1000	TOTAL OF SEMESTER - 8	666
						1000	TOTAL OF SEMESTER - 7	687
6285037	GOHIL KIRANKUMAR SHAMBHUBHAI		2000	800	1285	FIRST CLASS		
	(6275037, DEC. 08,)
25	10	18	175	70	114	100	40	61
								50 20 35
25	10	17	175	70	108	100	40	55
								50 20 36
25	10	18	150	60	97	100	40	60
								25 10 19
25	10	16	175	70	117	100	40	69
								50 20 32
25	10	17	175	70	109	100	40	57
								50 20 35
50	20	32	150	60	94			100 40 62
						1000	TOTAL OF SEMESTER - 8	639
						1000	TOTAL OF SEMESTER - 7	646
6285038	ABHINEET KRISHNAKANT PRASAD		2000	800	1344	FIRST CLASS		
	(6275038, DEC. 08,)
							DISTINCTION	
25	10	20	175	70	119	100	40	60
								50 20 39
25	10	18	175	70	128	100	40	72
								50 20 38
25	10	19	150	60	98	100	40	57
								25 10 22
25	10	19	175	70	129	100	40	74
								50 20 36
25	10	18	175	70	100	100	40	46
								50 20 36

PROJECT-II - 806 100 40 76
 50 20 38 150 60 114

TOTAL OF SEMESTER - 8
 1000 688
 TOTAL OF SEMESTER - 7
 1000 656

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GOVERNMENT ENGG. COLLEGE
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 EXAM PAGE : 26* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6285039 CHUDASAMA KRUSHNDEVSI NH HARDEVSI NH
 2000 800 1127 SECOND CLASS
 (6275039, DEC. 08, ,)

25	10	20	175	70	98	100	40	38	50	20	40
25	10	18	175	70	104	100	40	47	50	20	39
25	10	20	150	60	80	100	40	41	25	10	19
25	10	19	175	70	98	100	40	42	50	20	37
25	10	16	175	70	96	100	40	46	50	20	34
50	20	32	150	60	94				100	40	62

TOTAL OF SEMESTER - 8
 1000 570
 TOTAL OF SEMESTER - 7
 1000 557

6285040 RAI JADA KULDEEPSINH DILIPSINH
 2000 800 1102 FAIL
 (6275040, DEC. 08, ,)

25	10	18	175	70	95	100	40	41	50	20	36
25	10	19	175	70	100	100	40	43	50	20	38
25	10	18	150	60	76	100	40	38	25	10	20
25	10	16	175	70	106	100	40	58	50	20	32
25	10	15	175	70	73	100	40	24	50	20	34
50	20	32	150	60	94				100	40	62

TOTAL OF SEMESTER - 8
 1000 544
 TOTAL OF SEMESTER - 7
 1000 558

6285041 PATEL MAYANK JAYANTKUMAR
 2000 800 1444 FIRST CLASS

SEM8CMP.txt
(6275041, DEC. 08,)

		DISTINCTION					
25	10	20	175 70 137	100 40 77		50 20 40	
			PRODUCT DESG. & PROCESS ENG. - 802	100 40 68		50 20 41	
25	10	21	175 70 130				
			PLANT ENGINEERING & SAFETY- 803	100 40 54		25 10 20	
25	10	19	150 60 93				
			RECENT ADV. IN MANUFACTURING - 804	100 40 70		50 20 42	
25	10	21	175 70 133				
			OPERATIONS RESEARCH - 805	100 40 64		50 20 35	
25	10	17	175 70 116				
			PROJECT-II - 806			100 40 89	
50	20	44	150 60 133				
				TOTAL OF SEMESTER - 8			
				1000	742		
				TOTAL OF SEMESTER - 7			
				1000	702		

6285042 GOHIL MAYURDHVAJSINH ANIRUDHASINH
2000 800 1300 FIRST CLASS
(6275042, DEC. 08,)

25	10	18	175 70 101	100 40 48		50 20 35	
			PRODUCT DESG. & PROCESS ENG. - 802	100 40 55		50 20 40	
25	10	20	175 70 115				
			PLANT ENGINEERING & SAFETY- 803	100 40 59		25 10 19	
25	10	20	150 60 98				
			RECENT ADV. IN MANUFACTURING - 804	100 40 46		50 20 40	
25	10	19	175 70 105				
			OPERATIONS RESEARCH - 805	100 40 44		50 20 36	
25	10	18	175 70 98				
			PROJECT-II - 806			100 40 79	
50	20	42	150 60 121				
				TOTAL OF SEMESTER - 8			
				1000	638		
				TOTAL OF SEMESTER - 7			
				1000	662		

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GOVERNMENT ENGG. COLLEGE
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EXAM PAGE : 27* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL TERMWORK

6285043 CHUDASAMA MEHUL DEVJIBHAI
2000 800 1338 FIRST CLASS
(6275043, DEC. 08,)

		DISTINCTION					
25	10	18	175 70 123	100 40 69		50 20 36	
			PRODUCT DESG. & PROCESS ENG. - 802	100 40 59		50 20 39	
25	10	20	175 70 118				
			PLANT ENGINEERING & SAFETY- 803	100 40 58		25 10 22	
25	10	21	150 60 101				
			RECENT ADV. IN MANUFACTURING - 804	100 40 69		50 20 35	
25	10	18	175 70 122				
			OPERATIONS RESEARCH - 805	100 40 61		50 20 35	

25	10	16	175	70	112				
			PROJECT-II - 806					100 40 69	
50	20	37	150	60	106				
						1000	TOTAL OF SEMESTER - 8		
							682		
						1000	TOTAL OF SEMESTER - 7		
							656		
6285044 PATEL METULKUMAR SURESHBHAI									
			2000	800	1291		FIRST CLASS		
			(6275044, DEC. 08,)	
			COMPUTER AIDED MANUFACTURING - 801			100	40	65	50 20 40
25	10	20	175	70	125				
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	52	50 20 40
25	10	21	175	70	113				
			PLANT ENGINEERING & SAFETY- 803			100	40	44	25 10 19
25	10	20	150	60	83				
			RECENT ADV. IN MANUFACTURING - 804			100	40	53	50 20 41
25	10	21	175	70	115				
			OPERATIONS RESEARCH - 805			100	40	45	50 20 38
25	10	19	175	70	102				
			PROJECT-II - 806						100 40 84
50	20	44	150	60	128				
						1000	TOTAL OF SEMESTER - 8		
							666		
						1000	TOTAL OF SEMESTER - 7		
							625		
6285045 PARMAR MRUGESH RAMESHCHANDRA									
			2000	800	1256		FIRST CLASS		
			(6275045, DEC. 08,)	
			COMPUTER AIDED MANUFACTURING - 801			100	40	50	50 20 33
25	10	18	175	70	101				
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	63	50 20 36
25	10	18	175	70	117				
			PLANT ENGINEERING & SAFETY- 803			100	40	66	25 10 20
25	10	21	150	60	107				
			RECENT ADV. IN MANUFACTURING - 804			100	40	59	50 20 32
25	10	17	175	70	108				
			OPERATIONS RESEARCH - 805			100	40	45	50 20 34
25	10	15	175	70	94				
			PROJECT-II - 806						100 40 62
50	20	32	150	60	94				
						1000	TOTAL OF SEMESTER - 8		
							621		
						1000	TOTAL OF SEMESTER - 7		
							635		
6285046 DEVMURARI MUKESHKUMAR KALIDAS									
			2000	800	1123		SECOND CLASS		
			(6275046, DEC. 08,)	
			COMPUTER AIDED MANUFACTURING - 801			100	40	45	50 20 33
25	10	18	175	70	96				
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	50	50 20 34
25	10	17	175	70	101				
			PLANT ENGINEERING & SAFETY- 803			100	40	43	25 10 16
25	10	17	150	60	76				
			RECENT ADV. IN MANUFACTURING - 804			100	40	49	50 20 33
25	10	18	175	70	100				

					SEM8CMP.txt			
25	10	15	175	70	85	100	40	37
								50 20 33
50	20	37	150	60	102			100 40 65
						1000		TOTAL OF SEMESTER - 8
								560
						1000		TOTAL OF SEMESTER - 7
								563

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 8 STREAM PRODUCTION MAY - 2009

EXAM PAGE : 28* indicates EXEMPTION in HEAD

								THEORY		
PRACTICAL/ORAL		TERMWORK								
6285047	SHAH NIHAR SURENDRABHAI									
			2000	800	1368	FIRST CLASS				
			(6275047, DEC. 08,			DISTINCTION)		
25	10	21	175	70	122	100	40	60	50 20 41	
25	10	19	175	70	119	100	40	60	50 20 40	
25	10	20	150	60	109	100	40	68	25 10 21	
25	10	20	175	70	128	100	40	69	50 20 39	
25	10	18	175	70	106	100	40	49	50 20 39	
50	20	42	150	60	124				100 40 82	
						1000		TOTAL OF SEMESTER - 8		
								708		
						1000		TOTAL OF SEMESTER - 7		
								660		
6285048	JADHAV NILESH MADHUKARBHAI									
			2000	800	1286	FIRST CLASS				
			(6275048, DEC. 08,			,)		
25	10	20	175	70	118	100	40	61	50 20 37	
25	10	19	175	70	111	100	40	53	50 20 39	
25	10	20	150	60	87	100	40	47	25 10 20	
25	10	18	175	70	124	100	40	70	50 20 36	
25	10	18	175	70	107	100	40	52	50 20 37	
50	20	36	150	60	108				100 40 72	
						1000		TOTAL OF SEMESTER - 8		
								655		
						1000		TOTAL OF SEMESTER - 7		
								631		

6285049	PATEL NIMESHKUMAR BAVABHAI		2000 800 1243		FIRST CLASS			
	(6275049, DEC. 08,)
		COMPUTER AIDED MANUFACTURING - 801	100	40	52		50	20 33
25	10	18 175 70 103						
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	61		50	20 39
25	10	19 175 70 119						
		PLANT ENGINEERING & SAFETY- 803	100	40	49		25	10 20
25	10	19 150 60 88						
		RECENT ADV. IN MANUFACTURING - 804	100	40	69		50	20 33
25	10	17 175 70 119						
		OPERATIONS RESEARCH - 805	100	40	38		50	20 35
25	10	16 175 70 89						
		PROJECT-II - 806					100	40 63
50	20	33 150 60 96						
			1000					
								TOTAL OF SEMESTER - 8
								614
								TOTAL OF SEMESTER - 7
			1000					629

6285050	SHAH NIRAJ VINODBHAI		2000 800 1250		FIRST CLASS			
	(6275050, DEC. 08,)
		COMPUTER AIDED MANUFACTURING - 801	100	40	53		50	20 36
25	10	19 175 70 108						
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	45		50	20 40
25	10	19 175 70 104						
		PLANT ENGINEERING & SAFETY- 803	100	40	55		25	10 22
25	10	22 150 60 99						
		RECENT ADV. IN MANUFACTURING - 804	100	40	53		50	20 37
25	10	19 175 70 109						
		OPERATIONS RESEARCH - 805	100	40	45		50	20 37
25	10	19 175 70 101						
		PROJECT-II - 806					100	40 74
50	20	38 150 60 112						
			1000					
								TOTAL OF SEMESTER - 8
								633
								TOTAL OF SEMESTER - 7
			1000					617

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GOVERNMENT ENGG. COLLEGE

SEMESTER - 8 STREAM PRODUCTION

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PRACTICAL/ORAL	TERMWORK	THEORY
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6285051	BHEDA NIRALKUMAR JI VRAJBHAI		2000 800 523		WITHHELD			
	(, ,)
								U. O. 54(3)
		COMPUTER AIDED MANUFACTURING - 801	100	40	36		50	20 37
25	10	19 175 70 92						
		PRODUCT DESG. & PROCESS ENG. - 802	100	40	38		50	20 36
25	10	17 175 70 91						
		PLANT ENGINEERING & SAFETY- 803	100	40	34		25	10 18
25	10	19 150 60 71						
		RECENT ADV. IN MANUFACTURING - 804	100	40	36		50	20 36

6285057	GOHIL RAVIRAJ DHIRUBHAI	2000 800 1281	FIRST CLASS	
	(6275057, DEC. 08,)
25	10 18	175 70 110	COMPUTER AIDED MANUFACTURING - 801	100 40 55 50 20 37
25	10 18	175 70 115	PRODUCT DESG. & PROCESS ENG. - 802	100 40 58 50 20 39
25	10 17	150 60 86	PLANT ENGINEERING & SAFETY- 803	100 40 53 25 10 16
25	10 18	175 70 115	RECENT ADV. IN MANUFACTURING - 804	100 40 62 50 20 35
25	10 16	175 70 102	OPERATIONS RESEARCH - 805	100 40 51 50 20 35
50	20 37	150 60 108	PROJECT-II - 806	100 40 71
			TOTAL OF SEMESTER - 8	
		1000	636	
			TOTAL OF SEMESTER - 7	
		1000	645	

6285058	ACHARYA SHAILLEE GHANSHYAMBHAI	2000 800 1350	FIRST CLASS	
	(6275058, DEC. 08,)
			DISTINCTION	
25	10 18	175 70 96	COMPUTER AIDED MANUFACTURING - 801	100 40 45 50 20 33
25	10 21	175 70 119	PRODUCT DESG. & PROCESS ENG. - 802	100 40 56 50 20 42
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 61 50 20 40
25	10 19	175 70 114	OPERATIONS RESEARCH - 805	100 40 58 50 20 37
50	20 40	150 60 118	PROJECT-II - 806	100 40 78
			TOTAL OF SEMESTER - 8	
		1000	668	
			TOTAL OF SEMESTER - 7	
		1000	682	

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PRACTICAL/ORAL TERMWORK THEORY

6285059	SUTHAR TAPAN KARTIKBHAI	2000 800 1275	FIRST CLASS	
	(6275059, DEC. 08,)
25	10 21	175 70 116	COMPUTER AIDED MANUFACTURING - 801	100 40 54 50 20 41
25	10 19	175 70 117	PRODUCT DESG. & PROCESS ENG. - 802	100 40 59 50 20 39
			PLANT ENGINEERING & SAFETY- 803	100 40 53 25 10 22

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25	10	21	150	60	96							
						RECENT ADV. IN MANUFACTURING - 804	100	40	55	50	20	38
25	10	19	175	70	112							
						OPERATIONS RESEARCH - 805	100	40	33	50	20	39
25	10	18	175	70	90							
						PROJECT-II - 806				100	40	69
50	20	36	150	60	105							
						TOTAL OF SEMESTER - 8						
			1000			636						
						TOTAL OF SEMESTER - 7						
			1000			639						

6285060	PATEL TEJASKUMAR SUMANBHAI												
			2000	800	1321	FIRST CLASS							
			(6275060, DEC. 08,)										
						DISTINCTION							
						COMPUTER AIDED MANUFACTURING - 801	100	40	59	50	20	39	
25	10	21	175	70	119								
						PRODUCT DESG. & PROCESS ENG. - 802	100	40	62	50	20	34	
25	10	17	175	70	113								
						PLANT ENGINEERING & SAFETY- 803	100	40	57	25	10	21	
25	10	20	150	60	98								
						RECENT ADV. IN MANUFACTURING - 804	100	40	64	50	20	40	
25	10	20	175	70	124								
						OPERATIONS RESEARCH - 805	100	40	47	50	20	36	
25	10	17	175	70	100								
						PROJECT-II - 806				100	40	90	
50	20	40	150	60	130								
						TOTAL OF SEMESTER - 8							
			1000			684							
						TOTAL OF SEMESTER - 7							
			1000			637							

6285061	JAVALI VIJAY VADIRAJ												
			2000	800	1223	FIRST CLASS							
			(6275061, DEC. 08,)										
						COMPUTER AIDED MANUFACTURING - 801	100	40	57	50	20	35	
25	10	19	175	70	111								
						PRODUCT DESG. & PROCESS ENG. - 802	100	40	52	50	20	39	
25	10	19	175	70	110								
						PLANT ENGINEERING & SAFETY- 803	100	40	63	25	10	22	
25	10	21	150	60	106								
						RECENT ADV. IN MANUFACTURING - 804	100	40	66	50	20	33	
25	10	16	175	70	115								
						OPERATIONS RESEARCH - 805	100	40	44	50	20	35	
25	10	15	175	70	94								
						PROJECT-II - 806				100	40	64	
50	20	34	150	60	98								
						TOTAL OF SEMESTER - 8							
			1000			634							
						TOTAL OF SEMESTER - 7							
			1000			589							

6285062	PATEL VIMAL MAHESHBHAI												
			2000	800	1227	FIRST CLASS							
			(6275062, DEC. 08,)										
						COMPUTER AIDED MANUFACTURING - 801	100	40	58	50	20	37	
25	10	19	175	70	114								
						PRODUCT DESG. & PROCESS ENG. - 802	100	40	53	50	20	38	
25	10	18	175	70	109								

SEM8CMP.txt											
25	10	17	150	60	84	100	40	51	25	10	16
25	10	18	175	70	112	100	40	59	50	20	35
25	10	19	175	70	94	100	40	37	50	20	38
50	20	36	150	60	105				100	40	69
						1000			TOTAL OF SEMESTER - 8		
									618		
						1000			TOTAL OF SEMESTER - 7		
									609		

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		PRACTICAL/ORAL		TERMWORK		THEORY					
6285063		BHATT VIRAL RAJESHKUMAR				FIRST CLASS					
		2000 800 1220									
		(6275063, DEC. 08,									
)									
25	10	19	175	70	102	100	40	45	50	20	38
25	10	18	175	70	100	100	40	46	50	20	36
25	10	21	150	60	98	100	40	56	25	10	21
25	10	16	175	70	106	100	40	58	50	20	32
25	10	17	175	70	98	100	40	45	50	20	36
50	20	32	150	60	94				100	40	62
						1000			TOTAL OF SEMESTER - 8		
									598		
						1000			TOTAL OF SEMESTER - 7		
									622		

6285064		GANATRA VISHAL SHAI LESH				SECOND CLASS					
		2000 800 1185									
		(6275064, DEC. 08,									
)									
		U. O. 60(3)									
25	10	21	175	70	102	100	40	40	50	20	41
25	10	17	175	70	109	100	40	57	50	20	35
25	10	18	150	60	84	100	40	48	25	10	18
25	10	17	175	70	114	100	40	63	50	20	34
25	10	16	175	70	79	100	40	28+12	50	20	35
50	20	32	150	60	94				100	40	62
						1000			TOTAL OF SEMESTER - 8		
									582		

SEM8CMP.txt

1000 TOTAL OF SEMESTER - 7
603

6285065 PATEL VISHALKUMAR GORDHANBHAI
2000 800 1359 FIRST CLASS
(6275065, DEC. 08,)
DISTINCTION

25	10	19	175	70	123	100	40	67	50	20	37
			PRODUCT DESG. & PROCESS ENG. - 802			100	40	58	50	20	40
25	10	20	175	70	118	100	40	49	25	10	21
			PLANT ENGINEERING & SAFETY- 803			100	40	49	25	10	21
25	10	20	150	60	90	100	40	57	50	20	37
			RECENT ADV. IN MANUFACTURING - 804			100	40	57	50	20	37
25	10	19	175	70	113	100	40	52	50	20	34
			OPERATIONS RESEARCH - 805			100	40	52	50	20	34
25	10	16	175	70	102				100	40	79
			PROJECT-II - 806						100	40	79
50	20	38	150	60	117						

1000 TOTAL OF SEMESTER - 8
663

1000 TOTAL OF SEMESTER - 7
696

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