

## SHANTILAL SHAH ENGINEERING COLLEGE

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

PRACTICAL/ORAL		TERMWORK	THEORY			
6181001	BHAGAT ABBASI FIROZBHAI 1900 760 1133 ( 6171001, DEC. 09, )		SECOND CLASS			
		DESIGN OF STEEL STRUCTURES - 801	100	40	40	50 20 33
25	10	17 175 70 90				
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	40	50 20 36
25	10	19 175 70 95				
		WATER RESOURCES ENGINEERING-II-803	100	40	66	50 20 38
25	10	20 175 70 124				
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	62	
		100 40 62				
		ELE. -II OPEN CHANNEL FLOW - 805	100	40	57	50 20 34
25	10	17 175 70 108				
		CIVIL ENGINEERING PROJECT-II - 806				100 40 62
50	20	34 150 60 96				
		TOTAL OF SEMESTER - 8				
		950			575	
		TOTAL OF SEMESTER - 7				
		950			558	
6181002	PANDYA DARSHAN CHAITANYA 1900 760 1122 ( 6171004, DEC. 09, )		SECOND CLASS			
		DESIGN OF STEEL STRUCTURES - 801	100	40	42	50 20 34
25	10	18 175 70 94				
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	44	50 20 37
25	10	18 175 70 99				
		WATER RESOURCES ENGINEERING-II-803	100	40	60	50 20 40
25	10	21 175 70 121				
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	50	
		100 40 50				
		ELE. -II OPEN CHANNEL FLOW - 805	100	40	61	50 20 41
25	10	22 175 70 124				
		CIVIL ENGINEERING PROJECT-II - 806				100 40 68
50	20	38 150 60 106				
		TOTAL OF SEMESTER - 8				
		950			594	
		TOTAL OF SEMESTER - 7				
		950			528	
6181003	LANGALIA DIPAJAYESHKUMAR 1900 760 1069 ( 6171005, DEC. 09, )		SECOND CLASS			
		DESIGN OF STEEL STRUCTURES - 801	100	40	34	50 20 36
25	10	18 175 70 88				
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	43	50 20 32
25	10	17 175 70 92				
		WATER RESOURCES ENGINEERING-II-803	100	40	64	50 20 37
25	10	19 175 70 120				
		U. O. 60(3)				



6181006	SUTARIYA JAYDEEPKUMAR CHI RAGBHAI		950 380 472	WITHHELD			
	( 6171008, DEC. 09,				U. O. 54(3)		)
		DESIGN OF STEEL STRUCTURES - 801	100 40 38			50 20 32	
25	10	17 175 70 87					
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 39			50 20 30	
25	10	15 175 70 84					
		WATER RESOURCES ENGINEERING-II-803	100 40 41			50 20 37	
25	10	17 175 70 95					
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 22				
			100 40 22				
		ELE. -II OPEN CHANNEL FLOW - 805	100 40 54			50 20 30	
25	10	15 175 70 99					
		CIVIL ENGINEERING PROJECT-II - 806				100 40 58	
50	20	27 150 60 85					
		TOTAL OF SEMESTER - 8					
		950 472					
		TOTAL OF SEMESTER - 7					
		0 0					

6181007	PATEL JAYDEEPKUMAR JAYANTILAL		1900 760 1101	SECOND CLASS			
	( 6171016, dec. 08,				U. O. 60(2)		)
		DESIGN OF STEEL STRUCTURES - 801	100 40 40			50 20 34	
25	10	18 175 70 92					
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 59			50 20 35	
25	10	17 175 70 111					
		WATER RESOURCES ENGINEERING-II-803	100 40 58			50 20 42	
25	10	21 175 70 121					
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 37+3				
			100 40 37				
		ELE. -II OPEN CHANNEL FLOW - 805	100 40 57			50 20 36	
25	10	17 175 70 110					
		CIVIL ENGINEERING PROJECT-II - 806				100 40 67	
50	20	32 150 60 99					
		TOTAL OF SEMESTER - 8					
		950 570					
		TOTAL OF SEMESTER - 7					
		950 531					

6181008	KASALA JAYESH HIMMATBHAI		1900 760 1095	SECOND CLASS			
	( 6171009, DEC. 09,						)
		DESIGN OF STEEL STRUCTURES - 801	100 40 45			50 20 33	
25	10	16 175 70 94					
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 48			50 20 33	
25	10	16 175 70 97					
		WATER RESOURCES ENGINEERING-II-803	100 40 47			50 20 42	
25	10	18 175 70 107					
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 53				
			100 40 53				
		ELE. -II OPEN CHANNEL FLOW - 805	100 40 51			50 20 35	
25	10	16 175 70 102					
		CIVIL ENGINEERING PROJECT-II - 806				100 40 73	
50	20	34 150 60 107					
		TOTAL OF SEMESTER - 8					
		950 560					

BE8CIVIL.txt  
TOTAL OF SEMESTER - 7  
950 535

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SHANTILAL SHAH ENGINEERING COLLEGE

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

PRACTICAL/ORAL	TERMWORK	THEORY
6181009	GOHEL KANDARP HIMATBHAI 950 380 508 WITHHELD ( 6171010, DEC. 09, ) U. O. 54(3)	
	DESIGN OF STEEL STRUCTURES - 801	100 40 39 50 20 32
25 10 17	175 70 88	
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 39 50 20 31
25 10 17	175 70 87	
	WATER RESOURCES ENGINEERING-II-803	100 40 24 50 20 40
25 10 22	175 70 86	
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 43
	100 40 43	
	ELE. -II OPEN CHANNEL FLOW - 805	100 40 54 50 20 34
25 10 18	175 70 106	
	CIVIL ENGINEERING PROJECT-II - 806	100 40 64
50 20 34	150 60 98	
	TOTAL OF SEMESTER - 8	
	950 508	
	TOTAL OF SEMESTER - 7	
	0 0	
6181010	MAKAWANA KETAN DHAMABHAI 950 380 514 WITHHELD ( 6171022, DEC. 09, ) U. O. 54(3)	
	DESIGN OF STEEL STRUCTURES - 801	100 40 47 50 20 30
25 10 15	175 70 92	
	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 44 50 20 31
25 10 16	175 70 91	
	WATER RESOURCES ENGINEERING-II-803	100 40 40 50 20 36
25 10 17	175 70 93	
	CIVIL ENGINEERING MANAGEMENT - 804	100 40 53
	100 40 53	
	ELE. -II OPEN CHANNEL FLOW - 805	100 40 51 50 20 32
25 10 16	175 70 99	
	CIVIL ENGINEERING PROJECT-II - 806	100 40 58
50 20 28	150 60 86	
	TOTAL OF SEMESTER - 8	
	950 514	
	TOTAL OF SEMESTER - 7	
	0 0	
6181011	PATEL KRUNALKUMAR SURESHBHAI 950 380 482 WITHHELD ( 6171011, DEC. 09, ) U. O. 54(3)	
	DESIGN OF STEEL STRUCTURES - 801	100 40 A00 50 20 31
25 10 17	175 70 48	

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25	10	16	175	70	95	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	44	50 20 35
25	10	19	175	70	99	WATER RESOURCES ENGINEERING-II-803	100	40	43	50 20 37
			100	40	47	CIVIL ENGINEERING MANAGEMENT - 804	100	40	47	
25	10	16	175	70	97	ELE. -II OPEN CHANNEL FLOW - 805	100	40	47	50 20 34
50	20	32	150	60	96	CIVIL ENGINEERING PROJECT-II - 806				100 40 64
							950	TOTAL OF SEMESTER - 8		
							0	482		
								TOTAL OF SEMESTER - 7		
							0	0		

6181012	MOKANI NIRAVKUMAR MANHARBHAI									
	950 380 572 WITHHELD									
	( 6171012, DEC. 09, )									
	U. O. 54(3)									
25	10	17	175	70	89	DESIGN OF STEEL STRUCTURES - 801	100	40	40	50 20 32
25	10	17	175	70	108	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	55	50 20 36
25	10	22	175	70	124	WATER RESOURCES ENGINEERING-II-803	100	40	60	50 20 42
			100	40	49	CIVIL ENGINEERING MANAGEMENT - 804	100	40	49	
25	10	19	175	70	116	ELE. -II OPEN CHANNEL FLOW - 805	100	40	57	50 20 40
50	20	46	150	60	86	CIVIL ENGINEERING PROJECT-II - 806				100 40 40
							950	TOTAL OF SEMESTER - 8		
							0	572		
								TOTAL OF SEMESTER - 7		
							0	0		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM CIVIL MAY - 2010  
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PRACTICAL/ORAL TERMWORK THEORY

6181013	DUDHANT PRASHANTKUMAR VASANTBHAI									
	1900 760 1195 FIRST CLASS									
	( 6171013, DEC. 09, )									
25	10	17	175	70	98	DESIGN OF STEEL STRUCTURES - 801	100	40	49	50 20 32
25	10	19	175	70	123	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	65	50 20 39
25	10	21	175	70	111	WATER RESOURCES ENGINEERING-II-803	100	40	53	50 20 37
			100	40	73	CIVIL ENGINEERING MANAGEMENT - 804	100	40	73	
25	10	19	175	70	114	ELE. -II OPEN CHANNEL FLOW - 805	100	40	60	50 20 35
50	20	45	150	60	113	CIVIL ENGINEERING PROJECT-II - 806				100 40 68

BE8CIVIC.txt

950 TOTAL OF SEMESTER - 8  
632  
950 TOTAL OF SEMESTER - 7  
563

6181014 KANARA RAM BHI KHABHAI  
1900 760 1033 SECOND CLASS  
( 6171014, DEC. 09, )

25	10	18	175	70	92	DESIGN OF STEEL STRUCTURES - 801	100	40	40	50	20	34
25	10	17	175	70	95	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	45	50	20	33
25	10	17	175	70	99	WATER RESOURCES ENGINEERING-II-803	100	40	45	50	20	37
25	10	17	175	70	99	CIVIL ENGINEERING MANAGEMENT - 804	100	40	45			
			100	40	45							
25	10	15	175	70	108	ELE. -II OPEN CHANNEL FLOW - 805	100	40	63	50	20	30
50	20	34	150	60	97	CIVIL ENGINEERING PROJECT-II - 806				100	40	63

950 TOTAL OF SEMESTER - 8  
536  
950 TOTAL OF SEMESTER - 7  
497

6181015 JOSHI SAGAR KANTILAL  
1900 760 1199 FIRST CLASS  
( 6171015, DEC. 09, )

25	10	18	175	70	101	DESIGN OF STEEL STRUCTURES - 801	100	40	50	50	20	33
25	10	16	175	70	109	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	58	50	20	35
25	10	22	175	70	117	WATER RESOURCES ENGINEERING-II-803	100	40	53	50	20	42
25	10	22	175	70	117	CIVIL ENGINEERING MANAGEMENT - 804	100	40	64			
			100	40	64							
25	10	18	175	70	111	ELE. -II OPEN CHANNEL FLOW - 805	100	40	55	50	20	38
50	20	45	150	60	114	CIVIL ENGINEERING PROJECT-II - 806				100	40	69

950 TOTAL OF SEMESTER - 8  
616  
950 TOTAL OF SEMESTER - 7  
583

6181016 MESANLIBOR SYIEM TIEWSOH  
950 380 614 WITHHELD  
( 6171016, DEC. 09, )  
U. O. 54(3)

25	10	18	175	70	90	DESIGN OF STEEL STRUCTURES - 801	100	40	37	50	20	35
25	10	19	175	70	108	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	52	50	20	37
25	10	21	175	70	133	WATER RESOURCES ENGINEERING-II-803	100	40	72	50	20	40
25	10	21	175	70	133	CIVIL ENGINEERING MANAGEMENT - 804	100	40	59			
			100	40	59							
25	10	18	175	70	116	ELE. -II OPEN CHANNEL FLOW - 805	100	40	63	50	20	35
						CIVIL ENGINEERING PROJECT-II - 806				100	40	72

50 20 36 150 60 108

950 TOTAL OF SEMESTER - 8  
614  
0 TOTAL OF SEMESTER - 7  
0

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## SHANTILAL SHAH ENGINEERING COLLEGE

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

PRACTICAL/ORAL TERMWORK THEORY

6181017 PATEL TEJEN MAHESHBHAI  
1900 760 1085 FAIL  
( 6171017, DEC. 09, )

25	10	16	175	70	68	DESIGN OF STEEL STRUCTURES - 801	100	40	21	50	20	31
25	10	18	175	70	88	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	36	50	20	34
25	10	20	175	70	112	WATER RESOURCES ENGINEERING-II-803	100	40	50	50	20	42
			100	40	52	CIVIL ENGINEERING MANAGEMENT - 804	100	40	52			
25	10	19	175	70	112	ELE. -II OPEN CHANNEL FLOW - 805	100	40	57	50	20	36
50	20	45	150	60	122	CIVIL ENGINEERING PROJECT-II - 806				100	40	77

950 TOTAL OF SEMESTER - 8  
554  
950 TOTAL OF SEMESTER - 7  
531

6181018 SUTREJA VIJAY POLABHAI  
1900 760 1194 FIRST CLASS  
( 6171018, DEC. 09, )

25	10	17	175	70	82	DESIGN OF STEEL STRUCTURES - 801	100	40	33	50	20	32
25	10	17	175	70	110	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	57	50	20	36
25	10	17	175	70	127	WATER RESOURCES ENGINEERING-II-803	100	40	73	50	20	37
			100	40	90	CIVIL ENGINEERING MANAGEMENT - 804	100	40	90			
25	10	16	175	70	113	ELE. -II OPEN CHANNEL FLOW - 805	100	40	64	50	20	33
50	20	32	150	60	104	CIVIL ENGINEERING PROJECT-II - 806				100	40	72

950 TOTAL OF SEMESTER - 8  
626  
950 TOTAL OF SEMESTER - 7  
568

6181019 MAKWANA VIMAL RAMESHCHANDRA  
1900 760 1047 WITHHELD

		BE8CIVIC.txt			
		( 6171019, DEC. 09,		)	
		U. O. 54(3)			
25	10	18	175 70 74	DESIGN OF STEEL STRUCTURES - 801	100 40 21 50 20 35
25	10	17	175 70 87	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 35 50 20 35
25	10	20	175 70 107	WATER RESOURCES ENGINEERING-II-803	100 40 47 50 20 40
25	10	17	175 70 111	CIVIL ENGINEERING MANAGEMENT - 804	100 40 43 100 40 43
25	10	17	175 70 111	ELE. -II OPEN CHANNEL FLOW - 805	100 40 56 50 20 38
50	20	34	150 60 104	CIVIL ENGINEERING PROJECT-II - 806	100 40 70
				TOTAL OF SEMESTER - 8	
				950	526
				TOTAL OF SEMESTER - 7	
				950	521

6181020		RADADIYA VISHVASKUMAR JAYSUKHBHAI			
		1900 760 1249		FIRST CLASS	
		( 6171020, DEC. 09,		)	
25	10	16	175 70 96	DESIGN OF STEEL STRUCTURES - 801	100 40 48 50 20 32
25	10	18	175 70 124	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 67 50 20 39
25	10	17	175 70 130	WATER RESOURCES ENGINEERING-II-803	100 40 73 50 20 40
25	10	22	175 70 123	CIVIL ENGINEERING MANAGEMENT - 804	100 40 66 100 40 66
25	10	22	175 70 123	ELE. -II OPEN CHANNEL FLOW - 805	100 40 59 50 20 42
50	20	37	150 60 112	CIVIL ENGINEERING PROJECT-II - 806	100 40 75
				TOTAL OF SEMESTER - 8	
				950	651
				TOTAL OF SEMESTER - 7	
				950	598

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 8 STREAM CIVIL MAY - 2010  
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PRACTICAL/ORAL TERMWORK THEORY

6181021		SALEWALA YASIN SHAMSUDDIN			
		950 380 252		WITHHELD	
		( 6171021, DEC. 09,		)	
		U. O. 54(3)			
25	10	10	175 70 30	DESIGN OF STEEL STRUCTURES - 801	100 40 A00 50 20 20
25	10	16	175 70 48	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 A00 50 20 32
25	10	17	175 70 53	WATER RESOURCES ENGINEERING-II-803	100 40 A00 50 20 36
25	10	17	175 70 53	CIVIL ENGINEERING MANAGEMENT - 804	100 40 A00 100 40 A00
				100 40 0	

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25	10	15	ELE. -II OPEN CHANNEL FLOW - 805	100	40	A00	50	20	28
			175 70 43						
50	20	26	CIVIL ENGINEERING PROJECT-II - 806				100	40	52
			150 60 78						
			TOTAL OF SEMESTER - 8						
			950				252		
			TOTAL OF SEMESTER - 7						
			0				0		
6181022 GOHIL KRISHNADEVSI NH YOGENDRASINH									
			1900 760 1007 FAIL						
			( 6181004, DEC. 09, , )						
			DESIGN OF STEEL STRUCTURES - 801	100	40	03	50	20	30
25	10	15	175 70 48						
25	10	16 *	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	51 *	50	20	36 *
			175 70 103 X00						
25	10	14	WATER RESOURCES ENGINEERING-II-803	100	40	46	50	20	30
			175 70 90						
25	10	14	CIVIL ENGINEERING MANAGEMENT - 804	100	40	52 *			
			100 40 52 X00						
25	10	15 *	ELE. -II OPEN CHANNEL FLOW - 805	100	40	45 *	50	20	33 *
			175 70 93 X00						
50	20	35 *	CIVIL ENGINEERING PROJECT-II - 806				100	40	62 *
			150 60 97 X00						
			TOTAL OF SEMESTER - 8						
			950				COMP.		
			TOTAL OF SEMESTER - 7						
			950				524		
6181023 PATEL VIPULKUMAR RAMESHLAL									
			1900 760 937 PASS						
			( 6181003, DEC. 09, , )						
			U. O. 60(3)						
			DESIGN OF STEEL STRUCTURES - 801	100	40	33+7	50	20	27
25	10	14	175 70 74						
25	10	18 *	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	30 *	50	20	34 *
			175 70 82 X00						
25	10	14	WATER RESOURCES ENGINEERING-II-803	100	40	50	50	20	28
			175 70 92						
25	10	14	CIVIL ENGINEERING MANAGEMENT - 804	100	40	42 *			
			100 40 42 X00						
25	10	15	ELE. -II OPEN CHANNEL FLOW - 805	100	40	54	50	20	25
			175 70 94						
50	20	30 *	CIVIL ENGINEERING PROJECT-II - 806				100	40	56 *
			150 60 86 X00						
			TOTAL OF SEMESTER - 8						
			950				COMP.		
			TOTAL OF SEMESTER - 7						
			950				467		
6181024 SHAH VIJETA BHADRESHBHAI									
			1900 760 472 WITHHELD						
			( 6181002, DEC. 09, , )						
			U. O. 54(3)						
			DESIGN OF STEEL STRUCTURES - 801	100	40	31	50	20	25
25	10	13	175 70 69						
25	10	14 *	COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	58 *	50	20	28 *
			175 70 100 X00						
25	10	14	WATER RESOURCES ENGINEERING-II-803	100	40	44	50	20	30
			175 70 88						
25	10	14	CIVIL ENGINEERING MANAGEMENT - 804	100	40	51 *			





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25	10	20	175	70	112	WATER RESOURCES ENGINEERING-II-803	100	40	48	50	20	44
						CIVIL ENGINEERING MANAGEMENT - 804	100	40	54			
						ELE-II ADV. REINFORCED CONC. DES. -805	100	40	49	50	20	32
25	10	16	175	70	97	CIVIL ENGINEERING PROJECT-II - 806				100	40	65
50	20	36	150	60	101							
						TOTAL OF SEMESTER - 8						
			950			563						
						TOTAL OF SEMESTER - 7						
			950			588						

6181030 BHAYANI DARSHANKUMAR ARVINDBHAI  
1900 760 1223 FIRST CLASS  
( 6171029, DEC. 09, , )

25	10	16	175	70	91	DESIGN OF STEEL STRUCTURES - 801	100	40	43	50	20	32
						COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	61	50	20	38
25	10	18	175	70	117							
25	10	22	175	70	127	WATER RESOURCES ENGINEERING-II-803	100	40	63	50	20	42
						CIVIL ENGINEERING MANAGEMENT - 804	100	40	60			
						ELE-II ADV. REINFORCED CONC. DES. -805	100	40	61	50	20	30
25	10	17	175	70	108	CIVIL ENGINEERING PROJECT-II - 806				100	40	62
50	20	35	150	60	97							
						TOTAL OF SEMESTER - 8						
			950			600						
						TOTAL OF SEMESTER - 7						
			950			623						

6181031 PRAJAPATI DHIRAJKUMAR MADHAVBHAI  
1900 760 1070 SECOND CLASS  
( 6171030, DEC. 09, , )

25	10	18	175	70	88	DESIGN OF STEEL STRUCTURES - 801	100	40	35	50	20	35
						COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	40	50	20	36
25	10	17	175	70	93							
25	10	21	175	70	111	WATER RESOURCES ENGINEERING-II-803	100	40	51	50	20	39
						CIVIL ENGINEERING MANAGEMENT - 804	100	40	48			
						ELE-II ADV. REINFORCED CONC. DES. -805	100	40	40	50	20	31
25	10	16	175	70	87	CIVIL ENGINEERING PROJECT-II - 806				100	40	65
50	20	37	150	60	102							
						TOTAL OF SEMESTER - 8						
			950			529						
						TOTAL OF SEMESTER - 7						
			950			541						

6181032 PANACHASARA DINESHKUMAR RAMESHBHAI  
1900 760 1161 FIRST CLASS  
( 6171031, DEC. 09, , )

25	10	16	175	70	90	DESIGN OF STEEL STRUCTURES - 801	100	40	41	50	20	33
						COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	54	50	20	33



BE8CIVIC.txt

950 TOTAL OF SEMESTER - 8  
534  
950 TOTAL OF SEMESTER - 7  
549

6181035 MAYANI KAUSHIKKUMAR RAMESHBHAI  
1900 760 1085 SECOND CLASS  
( 6171034, DEC. 09, , )

		DESIGN OF STEEL STRUCTURES - 801	100	40	42	50	20	34
25	10	18 175 70 94						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	41	50	20	36
25	10	18 175 70 95						
		WATER RESOURCES ENGINEERING-II-803	100	40	58	50	20	44
25	10	22 175 70 124						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	44			
		100 40 44						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	42	50	20	31
25	10	17 175 70 90						
		CIVIL ENGINEERING PROJECT-II - 806				100	40	66
50	20	35 150 60 101						

950 TOTAL OF SEMESTER - 8  
548  
950 TOTAL OF SEMESTER - 7  
537

6181036 GUJARATI MANISH NITINBHAI  
1900 760 1198 FIRST CLASS  
( 6171035, DEC. 09, , )

		DESIGN OF STEEL STRUCTURES - 801	100	40	51	50	20	35
25	10	19 175 70 105						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	47	50	20	33
25	10	16 175 70 96						
		WATER RESOURCES ENGINEERING-II-803	100	40	76	50	20	44
25	10	22 175 70 142						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	55			
		100 40 55						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	53	50	20	34
25	10	18 175 70 105						
		CIVIL ENGINEERING PROJECT-II - 806				100	40	65
50	20	36 150 60 101						

950 TOTAL OF SEMESTER - 8  
604  
950 TOTAL OF SEMESTER - 7  
594

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SHANTILAL SHAH ENGINEERING COLLEGE

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

PRACTICAL/ORAL TERMWORK THEORY

6181037 POONAM NAGAR  
1900 760 1246 FIRST CLASS  
( 6171036, DEC. 09, , )

BE8CIVIC.txt

		DESIGN OF STEEL STRUCTURES - 801	100	40	30	50	20	33
25	10	17 175 70 80						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	49	50	20	38
25	10	19 175 70 106						
		WATER RESOURCES ENGINEERING-II-803	100	40	75	50	20	41
25	10	20 175 70 136						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	65			
		100 40 65						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	42	50	20	34
25	10	18 175 70 94						
		CIVIL ENGINEERING PROJECT-II - 806				100	40	75
50	20	35 150 60 110						

950 TOTAL OF SEMESTER - 8  
591  
950 TOTAL OF SEMESTER - 7  
655

6181038 SHAH NISSI ATULKUMAR  
950 380 553 WITHHELD  
( 6171037, DEC. 09, )  
U. O. 54(3)

		DESIGN OF STEEL STRUCTURES - 801	100	40	40	50	20	33
25	10	17 175 70 90						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	46	50	20	35
25	10	17 175 70 98						
		WATER RESOURCES ENGINEERING-II-803	100	40	64	50	20	38
25	10	18 175 70 120						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	48			
		100 40 48						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	51	50	20	30
25	10	16 175 70 97						
		CIVIL ENGINEERING PROJECT-II - 806				100	40	66
50	20	34 150 60 100						

950 TOTAL OF SEMESTER - 8  
553  
0 TOTAL OF SEMESTER - 7  
0

6181039 MEGHANI PARESHKUMAR HASMUKHBHAI  
1900 760 1332 FIRST CLASS  
( 6171038, DEC. 09, )  
DISTINCTION

		DESIGN OF STEEL STRUCTURES - 801	100	40	47	50	20	41
25	10	22 175 70 110						
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100	40	54	50	20	42
25	10	19 175 70 115						
		WATER RESOURCES ENGINEERING-II-803	100	40	78	50	20	44
25	10	22 175 70 144						
		CIVIL ENGINEERING MANAGEMENT - 804	100	40	69			
		100 40 69						
		ELE-II ADV. REINFORCED CONC. DES. -805	100	40	44	50	20	39
25	10	21 175 70 104						
		CIVIL ENGINEERING PROJECT-II - 806				100	40	78
50	20	40 150 60 118						

950 TOTAL OF SEMESTER - 8  
660  
950 TOTAL OF SEMESTER - 7  
672

6181040 PATEL PIYUSHKUMAR JAYANTILAL  
950 380 512 WITHHELD  
( 6171039, DEC. 09, )

		BE8CIVIC.txt					
		U. O. 54(3)					
25	10	17	175 70 79	DESIGN OF STEEL STRUCTURES - 801	100 40 28	50 20 34	
25	10	17	175 70 100	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 45	50 20 38	
25	10	21	175 70 110	WATER RESOURCES ENGINEERING-II-803	100 40 46	50 20 43	
			100 40 33	CIVIL ENGINEERING MANAGEMENT - 804	100 40 33		
25	10	17	175 70 84	ELE-II ADV. REINFORCED CONC. DES. -805	100 40 35	50 20 32	
50	20	38	150 60 106	CIVIL ENGINEERING PROJECT-II - 806		100 40 68	
				TOTAL OF SEMESTER - 8			
950				512			
				TOTAL OF SEMESTER - 7			
0				0			

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SHANTILAL SHAH ENGINEERING COLLEGE

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

						THEORY	
PRACTICAL/ORAL		TERMWORK					
6181041	KAMBALIA PRAKASH VAJASI			SECOND CLASS			
	( 1900 760 1069			)			
	( 6171040, DEC. 09,			)			
				U. O. 60(3)			
25	10	18	175 70 83	DESIGN OF STEEL STRUCTURES - 801	100 40 29+11	50 20 36	
25	10	16	175 70 87	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 36	50 20 35	
25	10	19	175 70 117	WATER RESOURCES ENGINEERING-II-803	100 40 60	50 20 38	
			100 40 49	CIVIL ENGINEERING MANAGEMENT - 804	100 40 49		
25	10	19	175 70 104	ELE-II ADV. REINFORCED CONC. DES. -805	100 40 48	50 20 37	
50	20	34	150 60 100	CIVIL ENGINEERING PROJECT-II - 806		100 40 66	
				TOTAL OF SEMESTER - 8			
950				540			
				TOTAL OF SEMESTER - 7			
950				529			

6181042	KHORASIYA SANDEEP DILIPBHAI			WITHHELD			
	( 950 380 525			)			
	( 6171041, DEC. 09,			)			
				U. O. 54(3)			
25	10	17	175 70 89	DESIGN OF STEEL STRUCTURES - 801	100 40 40	50 20 32	
25	10	17	175 70 96	COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 45	50 20 34	
25	10	19	175 70 119	WATER RESOURCES ENGINEERING-II-803	100 40 62	50 20 38	
			100 40 33+7	CIVIL ENGINEERING MANAGEMENT - 804	100 40 33+7		
				ELE-II ADV. REINFORCED CONC. DES. -805	100 40 41	50 20 31	

BE8CIVIC.txt

25	10	15	175	70	87			
			CIVIL ENGINEERING PROJECT-II - 806					100 40 68
50	20	33	150	60	101			

						TOTAL OF SEMESTER - 8
			950			525
						TOTAL OF SEMESTER - 7
			0			0

6181043 SUTHAR TUSHARKUMAR GOVARDHANBHAI  
 1900 760 1100 SECOND CLASS  
 ( 6171042, DEC. 09, , )

						DESIGN OF STEEL STRUCTURES - 801	100 40 40	50 20 32
25	10	16	175	70	88			
			COMPUTER APPLI. IN CIVIL ENGG. - 802				100 40 48	50 20 34
25	10	16	175	70	98			
			WATER RESOURCES ENGINEERING-II-803				100 40 66	50 20 36
25	10	17	175	70	119			
			CIVIL ENGINEERING MANAGEMENT - 804				100 40 56	
			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 70
50	20	34	150	60	104			

						TOTAL OF SEMESTER - 8
			950			555
						TOTAL OF SEMESTER - 7
			950			545

6181044 RAMANI VISHALKUMAR MANHARBHAI  
 950 380 549 WITHHELD  
 ( 6171043, DEC. 09, , )  
 U. O. 54(3)

						DESIGN OF STEEL STRUCTURES - 801	100 40 42	50 20 32
25	10	16	175	70	90			
			COMPUTER APPLI. IN CIVIL ENGG. - 802				100 40 46	50 20 35
25	10	18	175	70	99			
			WATER RESOURCES ENGINEERING-II-803				100 40 55	50 20 42
25	10	21	175	70	118			
			CIVIL ENGINEERING MANAGEMENT - 804				100 40 43	
			ELE-II ADV. REINFORCED CONC. DES. -805				100 40 45	50 20 31
25	10	16	175	70	92			
			CIVIL ENGINEERING PROJECT-II - 806					100 40 70
50	20	37	150	60	107			

						TOTAL OF SEMESTER - 8
			950			549
						TOTAL OF SEMESTER - 7
			0			0

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : 12\* indicates EXEMPTION in HEAD SEMESTER - 8 STREAM CIVIL MAY - 2010

PRACTICAL/ORAL TERMWORK THEORY

BE8CIVIC.txt

6181045 VAGHELA JAYESHKUMAR MAFATLAL  
 950 380 471 WITHHELD  
 (106041065, JUN. 05, )  
 U. O. 54(3)

		DESIGN OF STEEL STRUCTURES - 801	100 40 27	50 20 26
25	10	13 175 70 66		
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 48	50 20 30
25	10	14 175 70 92		
		WATER RESOURCES ENGINEERING-II-803	100 40 40 *	50 20 32 *
25	10	17 * 175 70 89 X00		
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 45	
		100 40 45		
		ELE-II ADV. REINFORCED CONC. DES. -805	100 40 35 *	50 20 32 *
25	10	13 * 175 70 80 X00		
		CIVIL ENGINEERING PROJECT-II - 806		100 40 65 *
50	20	34 * 150 60 99 X00		

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

6181046 FRANKY NONGKHLAW  
 1900 760 1064 FAIL  
 ( 6181014, DEC. 09, )

		DESIGN OF STEEL STRUCTURES - 801	100 40 34	50 20 27
25	10	12 175 70 73		
		COMPUTER APPLI. IN CIVIL ENGG. - 802	100 40 46 *	50 20 38 *
25	10	17 * 175 70 101 X00		
		WATER RESOURCES ENGINEERING-II-803	100 40 57 *	50 20 44 *
25	10	20 * 175 70 121 X00		
		CIVIL ENGINEERING MANAGEMENT - 804	100 40 57 *	
		100 40 57 X00		
		ELE-II ADV. REINFORCED CONC. DES. -805	100 40 42 *	50 20 33 *
25	10	17 * 175 70 92 X00		
		CIVIL ENGINEERING PROJECT-II - 806		100 40 62 *
50	20	33 * 150 60 95 X00		

TOTAL OF SEMESTER - 8  
 950 COMP.  
 TOTAL OF SEMESTER - 7  
 950 525

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM INSTRUMENTATION MAY - 2010

EXAM PAGE : 1\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL      TERMWORK      THEORY

6183001 SRIVASTAV ABHINAV ARUNKUMAR  
 1700 680 1229 FIRST CLASS  
 ( 6173001, DEC. 09, )  
 DISTINCTION

		PROCESS CONTROL SYSTEM - 801	100 40 66	50 20 40
25	10	20 175 70 126		





## BE8CIVIC.txt

25	10	21	175	70	117	100	40	54	50	20	42
25	10	18	175	70	113	100	40	61	50	20	34
25	10	21	175	70	113	100	40	52	50	20	40
25	10	19	175	70	113	100	40	56	50	20	38
75	30	38	125	50	82				50	20	44
									TOTAL OF SEMESTER - 8		
			825						538		
									TOTAL OF SEMESTER - 7		
			875						521		

6183008 RAJPUT RABIKANT KRISHANKUMAR

1700 680 1151 FIRST CLASS

( 6173014, DEC. 09, )

DISTINCTION

25	10	22	175	70	127	100	40	61	50	20	44
25	10	21	175	70	131	100	40	68	50	20	42
25	10	22	175	70	111	100	40	45	50	20	44
25	10	19	175	70	122	100	40	65	50	20	38
75	30	36	125	50	76				50	20	40
									TOTAL OF SEMESTER - 8		
			825						567		
									TOTAL OF SEMESTER - 7		
			875						584		

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## SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM INSTRUMENTATION MAY - 2010

EXAM PAGE : 3\* indicates EXEMPTION in HEAD

PRACTICAL/ORAL      TERMWORK      THEORY

6183009 RAVAL SAMIR KARTIKCHANDRA

1700 680 973 SECOND CLASS

( 6173016, DEC. 09, )

25	10	16	175	70	84	100	40	38	50	20	30
25	10	19	175	70	111	100	40	56	50	20	36
25	10	19	175	70	98	100	40	45	50	20	34
25	10	18	175	70	106	100	40	52	50	20	36
75	30	36	125	50	74				50	20	38
									TOTAL OF SEMESTER - 8		
			825						473		
									TOTAL OF SEMESTER - 7		

6183010 SHARMA VINEET MEWALAL  
1700 680 1159 FIRST CLASS  
( 6173020, DEC. 09, )  
DISTINCTION

25	10	21	175	70	125	PROCESS CONTROL SYSTEM - 801	100	40	60	50	20	44
25	10	21	175	70	137	BIO-MEDICAL INSTRUMENTATION - 802	100	40	76	50	20	40
25	10	21	175	70	112	MODERN CONTROL THEORY - 803	100	40	51	50	20	40
25	10	21	175	70	129	EMBEDDED SYSTEMS - 804	100	40	69	50	20	39
75	30	31	125	50	67	PROJECT (II) - 805				50	20	36

TOTAL OF SEMESTER - 8  
825 570  
TOTAL OF SEMESTER - 7  
875 589

6183011 NAIR VIPIN VIJAYARAGHAVAN  
1700 680 1042 FIRST CLASS  
( 6173022, DEC. 09, )

25	10	19	175	70	100	PROCESS CONTROL SYSTEM - 801	100	40	45	50	20	36
25	10	21	175	70	117	BIO-MEDICAL INSTRUMENTATION - 802	100	40	56	50	20	40
25	10	19	175	70	84	MODERN CONTROL THEORY - 803	100	40	31	50	20	34
25	10	20	175	70	115	EMBEDDED SYSTEMS - 804	100	40	56	50	20	39
75	30	32	125	50	70	PROJECT (II) - 805				50	20	38

TOTAL OF SEMESTER - 8  
825 486  
TOTAL OF SEMESTER - 7  
875 556

6183012 MONU AWALLA BABULAL  
1700 680 1069 FIRST CLASS  
( 6173003, DEC. 09, )

25	10	18	175	70	103	PROCESS CONTROL SYSTEM - 801	100	40	49	50	20	36
25	10	22	175	70	129	BIO-MEDICAL INSTRUMENTATION - 802	100	40	65	50	20	42
25	10	21	175	70	105	MODERN CONTROL THEORY - 803	100	40	44	50	20	40
25	10	17	175	70	115	ROBOTICS & AERONAUTICS - 804	100	40	64	50	20	34
75	30	34	125	50	68	PROJECT (II) - 805				50	20	34

TOTAL OF SEMESTER - 8  
825 520  
TOTAL OF SEMESTER - 7  
875 549

BE8CIVIC.txt  
SHANTILAL SHAH ENGINEERING COLLEGE

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

PRACTICAL/ORAL	TERMWORK	THEORY
6183013 SHAH BINNYBEN BHARATBHAI		
1700 680 1056 FIRST CLASS		
( 6173005, DEC. 09, , )		
	PROCESS CONTROL SYSTEM - 801	100 40 53
25	10 22 175 70 119	50 20 44
	BIO-MEDICAL INSTRUMENTATION - 802	100 40 60
25	10 20 175 70 118	50 20 38
	MODERN CONTROL THEORY - 803	100 40 44
25	10 21 175 70 107	50 20 42
	ROBOTICS & AERONAUTICS - 804	100 40 47
25	10 15 175 70 94	50 20 32
	PROJECT (II) - 805	50 20 30
75	30 30 125 50 60	
	TOTAL OF SEMESTER - 8	
	825	498
	TOTAL OF SEMESTER - 7	
	875	558
6183014 PATEL DHANENDRAKUMAR BHAVANBHAI		
1700 680 1059 FIRST CLASS		
( 6173006, DEC. 09, , )		
	PROCESS CONTROL SYSTEM - 801	100 40 42
25	10 18 175 70 94	50 20 34
	BIO-MEDICAL INSTRUMENTATION - 802	100 40 71
25	10 18 175 70 123	50 20 34
	MODERN CONTROL THEORY - 803	100 40 51
25	10 19 175 70 106	50 20 36
	ROBOTICS & AERONAUTICS - 804	100 40 60
25	10 10 175 70 108	50 20 38
	PROJECT (II) - 805	50 20 30
75	30 30 125 50 60	
	TOTAL OF SEMESTER - 8	
	825	491
	TOTAL OF SEMESTER - 7	
	875	568
6183015 DESAI DIPENKUMAR JAGDISHBHAI		
1700 680 1005 SECOND CLASS		
( 6173008, DEC. 09, , )		
	PROCESS CONTROL SYSTEM - 801	100 40 50
25	10 17 175 70 99	50 20 32
	BIO-MEDICAL INSTRUMENTATION - 802	100 40 51
25	10 19 175 70 106	50 20 36
	MODERN CONTROL THEORY - 803	100 40 38
25	10 17 175 70 87	50 20 32
	ROBOTICS & AERONAUTICS - 804	100 40 48
25	10 16 175 70 94	50 20 30
	PROJECT (II) - 805	50 20 36
75	30 32 125 50 68	
	TOTAL OF SEMESTER - 8	



## BE8CIVIC.txt

25	10	19	175	70	92					
			ROBOTICS & AERONAUTICS			- 804	100	40	48	50 20 36
25	10	19	175	70	103					
			PROJECT (II) - 805						50 20 44	
75	30	39	125	50	83					
									TOTAL OF SEMESTER - 8	
			825						519	
									TOTAL OF SEMESTER - 7	
			875						556	

6183019 JAVIA SAMIRKUMAR AMRUTLAL  
1700 680 1100 FIRST CLASS  
( 6173017, DEC. 09, , )

			PROCESS CONTROL SYSTEM - 801				100	40	60	50 20 44
25	10	22	175	70	126					
			BIO-MEDICAL INSTRUMENTATION - 802				100	40	67	50 20 38
25	10	20	175	70	125					
			MODERN CONTROL THEORY - 803				100	40	50	50 20 40
25	10	21	175	70	111					
			ROBOTICS & AERONAUTICS - 804				100	40	53	50 20 40
25	10	21	175	70	114					
			PROJECT (II) - 805						50 20 40	
75	30	35	125	50	75					
									TOTAL OF SEMESTER - 8	
			825						551	
									TOTAL OF SEMESTER - 7	
			875						549	

6183020 MAI SURIA SHREYAS RAMESHCHANDRA  
1700 680 988 SECOND CLASS  
( 6173018, DEC. 09, , )

			PROCESS CONTROL SYSTEM - 801				100	40	44	50 20 38
25	10	19	175	70	101					
			BIO-MEDICAL INSTRUMENTATION - 802				100	40	65	50 20 40
25	10	20	175	70	125					
			MODERN CONTROL THEORY - 803				100	40	45	50 20 36
25	10	21	175	70	102					
			ROBOTICS & AERONAUTICS - 804				100	40	52	50 20 32
25	10	17	175	70	101					
			PROJECT (II) - 805						50 20 34	
75	30	31	125	50	65					
									TOTAL OF SEMESTER - 8	
			825						494	
									TOTAL OF SEMESTER - 7	
			875						494	

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## SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 8 STREAM INSTRUMENTATION MAY - 2010

EXAM PAGE : 6\* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL TERMWORK

6183021 SOHALIYA URVISHKUMAR RAVJI BHAJ  
825 330 484 WITHHELD

BE8CIVIC.txt

		( 6173019, DEC. 09,		U. O. 54(3)		)	
25	10	18	175 70 92	PROCESS CONTROL SYSTEM - 801	100 40 40	50 20 34	
25	10	18	175 70 122	BIO-MEDICAL INSTRUMENTATION - 802	100 40 72	50 20 32	
25	10	18	175 70 89	MODERN CONTROL THEORY - 803	100 40 37	50 20 34	
25	10	15	175 70 110	ROBOTICS & AERONAUTICS - 804	100 40 65	50 20 30	
75	30	33	125 50 71	PROJECT (II) - 805		50 20 38	
				TOTAL OF SEMESTER - 8			
				825	484		
				TOTAL OF SEMESTER - 7			
				0	0		

6183022		PANDYA VINIT PARAGBHAI		1700 680 1141		FIRST CLASS	
		( 6173021, DEC. 09,		)		DISTINCTION	
25	10	17	175 70 120	PROCESS CONTROL SYSTEM - 801	100 40 67	50 20 36	
25	10	20	175 70 123	BIO-MEDICAL INSTRUMENTATION - 802	100 40 65	50 20 38	
25	10	21	175 70 111	MODERN CONTROL THEORY - 803	100 40 48	50 20 42	
25	10	20	175 70 126	ROBOTICS & AERONAUTICS - 804	100 40 64	50 20 42	
75	30	33	125 50 71	PROJECT (II) - 805		50 20 38	
				TOTAL OF SEMESTER - 8			
				825	551		
				TOTAL OF SEMESTER - 7			
				875	590		

6183023		PATEL YAKINKUMAR GUNVANTLAL		1700 680 1041		FIRST CLASS	
		( 6173023, DEC. 09,		)			
25	10	18	175 70 105	PROCESS CONTROL SYSTEM - 801	100 40 51	50 20 36	
25	10	20	175 70 124	BIO-MEDICAL INSTRUMENTATION - 802	100 40 66	50 20 38	
25	10	20	175 70 104	MODERN CONTROL THEORY - 803	100 40 46	50 20 38	
25	10	17	175 70 103	ROBOTICS & AERONAUTICS - 804	100 40 54	50 20 32	
75	30	31	125 50 67	PROJECT (II) - 805		50 20 36	
				TOTAL OF SEMESTER - 8			
				825	503		
				TOTAL OF SEMESTER - 7			
				875	538		

6183024		SORATHIYA JALPABEN KANJIBHAI		1700 680 921		PASS	
		( 6173005, DEC. 08,		)			
25	10	17	175 70 89	PROCESS CONTROL SYSTEM - 801	100 40 40	50 20 32	
				BIO-MEDICAL INSTRUMENTATION - 802	100 40 52 *	50 20 30 *	

										BE8CIVIC. txt				
25	10	16	*	175	70	98	X00							
				MODERN CONTROL THEORY - 803					100	40	45	*	50 20 33 *	
25	10	17	*	175	70	95	X00							
				ROBOTICS & AERONAUTICS - 804					100	40	37	*	50 20 34 *	
25	10	17	*	175	70	88	X00							
				PROJECT (II) - 805									50 20 31 *	
75	30	45	*	125	50	76	X00							
							TOTAL OF SEMESTER - 8							
							825	COMP.						
							TOTAL OF SEMESTER - 7							
							875	475						

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