

SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM CIVIL JUNE - 2010
 EXAM PAGE : 1* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6151001	PARGHI ASHANG DHI RAJKUMAR 750 300 323 FAIL (6151006, DEC. 09,)	
25 10 12	STRUCTURAL ANALYSIS - II - 501 150 60 65	100 40 40 25 10 13
25 10 19	WATER RESOURCES ENGG. - I - 502 150 60 76	100 40 41 25 10 16
25 10 18	FLUID MECHANICS - II - 503 150 60 33	100 40 03 25 10 12
25 10 13	TOWN PLANNING & HOUSING - 504 150 60 67	100 40 44 25 10 10
25 10 20	ENVIRONMENTAL ENGINEERING-I - 505 150 60 82	100 40 44 25 10 18
6151002	ZOLAPARA BHAGVAT GHANSHYAMBHAI 750 300 357 FAIL (6151003, DEC. 08,)	
25 10 12	STRUCTURAL ANALYSIS - II - 501 150 60 26	100 40 02 25 10 12
25 10 15	WATER RESOURCES ENGG. - I - 502 150 60 93	100 40 67 25 10 11
25 10 16	FLUID MECHANICS - II - 503 150 60 80	100 40 52 25 10 12
25 10 15	TOWN PLANNING & HOUSING - 504 150 60 81	100 40 54 25 10 12
25 10 14	ENVIRONMENTAL ENGINEERING-I - 505 150 60 77	100 40 53 25 10 10
6151003	VANKAR MAHENDRAKUMAR MOHANBHAI 750 300 278 FAIL (6151039, DEC. 09,)	
25 10 13	STRUCTURAL ANALYSIS - II - 501 150 60 36	100 40 09 25 10 14
25 10 12	WATER RESOURCES ENGG. - I - 502 150 60 63	100 40 40 25 10 11
25 10 15	FLUID MECHANICS - II - 503 150 60 75	100 40 43 25 10 17
25 10 11	TOWN PLANNING & HOUSING - 504 150 60 55	100 40 30 25 10 14
25 10 10	ENVIRONMENTAL ENGINEERING-I - 505 150 60 49	100 40 29 25 10 10
6151004	TOKLE MITTAL MAHENDRAKUMAR 750 300 318 FAIL (6151047, DEC. 09,)	
25 10 16	STRUCTURAL ANALYSIS - II - 501 150 60 51	100 40 35 25 10 A00
25 10 12	WATER RESOURCES ENGG. - I - 502 150 60 64	100 40 52 25 10 A00
25 10 21	FLUID MECHANICS - II - 503 150 60 61	100 40 40 25 10 A00
	TOWN PLANNING & HOUSING - 504	100 40 52 25 10 A00

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25	10	21	150	60	73				
			ENVIRONMENTAL ENGINEERING-I - 505			100	40	49	25 10 A00
25	10	20	150	60	69				
6151005	KATARIYA VIVEK VALLABHBHAI		750	300	426	PASS			
			(6151093, DEC. 09,						
						U. O. 60(3)			
			STRUCTURAL ANALYSIS - II - 501			100	40	40	25 10 13
25	10	11	150	60	64				
			WATER RESOURCES ENGG. - I - 502			100	40	76	25 10 20
25	10	14	150	60	110				
			FLUID MECHANICS - II - 503			100	40	29+11	25 10 11
25	10	16	150	60	56+4				
			TOWN PLANNING & HOUSING - 504			100	40	60	25 10 17
25	10	15	150	60	92				
			ENVIRONMENTAL ENGINEERING-I - 505			100	40	69	25 10 17
25	10	18	150	60	104				
6151006	MAJITHIYA DHRUVKUMAR KIRITBHAI		750	300	326	FAIL			
			(6151016, DEC. 09,						
			STRUCTURAL ANALYSIS - II - 501			100	40	30	25 10 14
25	10	14	150	60	58				
			WATER RESOURCES ENGG. - I - 502			100	40	40	25 10 15
25	10	12	150	60	67				
			FLUID MECHANICS - II - 503			100	40	30	25 10 12
25	10	14	150	60	56				
			TOWN PLANNING & HOUSING - 504			100	40	36 *	25 10 17 *
25	10	15 *	150	60	68	X00			
			ENVIRONMENTAL ENGINEERING-I - 505			100	40	48	25 10 15
25	10	14	150	60	77				

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		PRACTICAL/ORAL		TERMWORK		THEORY			
6151007	MISTRY CHIRAG PRAKASHBHAI		750	300	274	FAIL			
			(6151014, DEC. 09,						
			STRUCTURAL ANALYSIS - II - 501			100	40	08	25 10 11
25	10	10	150	60	29				
			WATER RESOURCES ENGG. - I - 502			100	40	35	25 10 10
25	10	14	150	60	59				
			FLUID MECHANICS - II - 503			100	40	41 *	25 10 13 *
25	10	13 *	150	60	67	X00			
			TOWN PLANNING & HOUSING - 504			100	40	34	25 10 10
25	10	12	150	60	56				
			ENVIRONMENTAL ENGINEERING-I - 505			100	40	32	25 10 15
25	10	16	150	60	63				
6151008	PARMAR DEVENDRA TAPUBHAI		750	300	315	FAIL			
			(6151015, DEC. 09,						
			STRUCTURAL ANALYSIS - II - 501			100	40	40	25 10 13
25	10	14	150	60	67				
			WATER RESOURCES ENGG. - I - 502			100	40	40 *	25 10 16 *

25	10	12 *	150	60	68	X00			
		FLUID MECHANICS - II - 503					100	40	20
25	10	15	150	60	49				25 10 14
		TOWN PLANNING & HOUSING - 504					100	40	28
25	10	14	150	60	57				25 10 15
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	39
25	10	18	150	60	74				25 10 17
6151009		CHAUHAN BRIJESHKUMAR MULJIBHAI							
		750 300 298 FAIL							
		(6151011, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	27
25	10	10	150	60	49				25 10 12
		WATER RESOURCES ENGG. - I - 502					100	40	58
25	10	14	150	60	84				25 10 12
		FLUID MECHANICS - II - 503					100	40	A00
25	10	13	150	60	26				25 10 13
		TOWN PLANNING & HOUSING - 504					100	40	42 *
25	10	12 *	150	60	69	X00			25 10 15 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	39 *
25	10	15 *	150	60	70	X00			25 10 16 *
6151010		MEHRA DINESHKUMAR GOVINDBHAI							
		750 300 347 PASS							
		(6151020, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	40
25	10	11	150	60	61				25 10 10
		WATER RESOURCES ENGG. - I - 502					100	40	39
25	10	16	150	60	68				25 10 13
		FLUID MECHANICS - II - 503					100	40	45 *
25	10	19 *	150	60	77	X00			25 10 13 *
		TOWN PLANNING & HOUSING - 504					100	40	40 *
25	10	13 *	150	60	68	X00			25 10 15 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	41
25	10	17	150	60	73				25 10 15
6151011		PATEL VIMALBHAI DIPAKBHAI							
		750 300 315 FAIL							
		(6151089, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	01
25	10	12	150	60	25				25 10 12
		WATER RESOURCES ENGG. - I - 502					100	40	53
25	10	14	150	60	83				25 10 16
		FLUID MECHANICS - II - 503					100	40	40
25	10	12	150	60	64				25 10 12
		TOWN PLANNING & HOUSING - 504					100	40	41 *
25	10	17 *	150	60	75	X00			25 10 17 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	39 *
25	10	14 *	150	60	68	X00			25 10 15 *
6151012		SAXENA CHIRAG MAULIKBHAI							
		750 300 323 FAIL							
		(6151013, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	24
25	10	10	150	60	45				25 10 11
		WATER RESOURCES ENGG. - I - 502					100	40	46
25	10	14	150	60	72				25 10 12
		FLUID MECHANICS - II - 503					100	40	40 *
25	10	13 *	150	60	66	X00			25 10 13 *
		TOWN PLANNING & HOUSING - 504					100	40	41 *
25	10	12 *	150	60	68	X00			25 10 15 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	41
25	10	15	150	60	72				25 10 16

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PRACTICAL/ORAL		TERMWORK	THEORY	
6151013	ZALA VIRENDRASINH BHIMSI NH	750 300 317	FAIL	
	(6151091, DEC. 09,)
25	10 12	STRUCTURAL ANALYSIS - II - 501	100 40 48	25 10 12
		150 60 72		
25	10 15 *	WATER RESOURCES ENGG. - I - 502	100 40 41 *	25 10 14 *
		150 60 70		X00
25	10 14	FLUID MECHANICS - II - 503	100 40 09	25 10 13
		150 60 36		
25	10 16 *	TOWN PLANNING & HOUSING - 504	100 40 38 *	25 10 16 *
		150 60 70		X00
25	10 13	ENVIRONMENTAL ENGINEERING-I - 505	100 40 41	25 10 15
		150 60 69		
6151014	MODH HARDI KKUMAR KIRITKUMAR	750 300 366	PASS	
	(6151024, DEC. 09,)
25	10 13	STRUCTURAL ANALYSIS - II - 501	100 40 40	25 10 13
		150 60 66		
25	10 15	WATER RESOURCES ENGG. - I - 502	100 40 57	25 10 12
		150 60 84		
25	10 15 *	FLUID MECHANICS - II - 503	100 40 49 *	25 10 13 *
		150 60 77		X00
25	10 13 *	TOWN PLANNING & HOUSING - 504	100 40 43 *	25 10 15 *
		150 60 71		X00
25	10 17 *	ENVIRONMENTAL ENGINEERING-I - 505	100 40 36 *	25 10 15 *
		150 60 68		X00
6151015	GAHLOT RAMLAL TILOKCHAND	750 300 386	FAIL	
	(6151065, DEC. 09,)
25	10 13	STRUCTURAL ANALYSIS - II - 501	100 40 19	25 10 13
		150 60 45		
25	10 15	WATER RESOURCES ENGG. - I - 502	100 40 64	25 10 14
		150 60 93		
25	10 16 *	FLUID MECHANICS - II - 503	100 40 52 *	25 10 14 *
		150 60 82		X00
25	10 15 *	TOWN PLANNING & HOUSING - 504	100 40 57 *	25 10 15 *
		150 60 87		X00
25	10 15 *	ENVIRONMENTAL ENGINEERING-I - 505	100 40 49 *	25 10 15 *
		150 60 79		X00
6151016	SHAH RAVI PRAVINBHAI	750 300 403	PASS	
	(6151066, DEC. 09,)
25	10 10	STRUCTURAL ANALYSIS - II - 501	100 40 40	25 10 10
		150 60 60		
25	10 13	WATER RESOURCES ENGG. - I - 502	100 40 67	25 10 15
		150 60 95		
25	10 14 *	FLUID MECHANICS - II - 503	100 40 46 *	25 10 14 *
		150 60 74		X00
25	10 14 *	TOWN PLANNING & HOUSING - 504	100 40 58 *	25 10 17 *

25	10	14 *	150	60	70	X00			
		FLUID MECHANICS - II - 503					100	40	42
									25 10 14
25	10	19	150	60	75				
		TOWN PLANNING & HOUSING - 504					100	40	55 *
									25 10 10 *
25	10	10 *	150	60	75	X00			
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	40 *
									25 10 10 *
25	10	10 *	150	60	60	X00			
6151021	CHAUDHARI HARSHALKUMAR PIYUSHBHAI		750	300	330	PASS			
	(6151026, DEC. 09,)								
		STRUCTURAL ANALYSIS - II - 501					100	40	40
25	10	11	150	60	61				25 10 10
		WATER RESOURCES ENGG. - I - 502					100	40	43 *
									25 10 12 *
25	10	14 *	150	60	69	X00			
		FLUID MECHANICS - II - 503					100	40	40 *
									25 10 12 *
25	10	14 *	150	60	66	X00			
		TOWN PLANNING & HOUSING - 504					100	40	40
									25 10 14
25	10	12	150	60	66				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	35 *
									25 10 17 *
25	10	16 *	150	60	68	X00			
6151022	CHAUDHARI BALAVANTBHAI SHANKARBHAI		750	300	367	FAIL			
	(6151008, DEC. 09,)								
		STRUCTURAL ANALYSIS - II - 501					100	40	23
25	10	12	150	60	48				25 10 13
		WATER RESOURCES ENGG. - I - 502					100	40	43 *
									25 10 10 *
25	10	16 *	150	60	69	X00			
		FLUID MECHANICS - II - 503					100	40	46 *
									25 10 15 *
25	10	13 *	150	60	74	X00			
		TOWN PLANNING & HOUSING - 504					100	40	58 *
									25 10 14 *
25	10	11 *	150	60	83	X00			
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	62
									25 10 16
25	10	15	150	60	93				
6151023	TANDEL HARSHALKUMAR KIRANBHAI		750	300	335	FAIL			
	(6151025, DEC. 09,)								
		STRUCTURAL ANALYSIS - II - 501					100	40	28
25	10	11	150	60	49				25 10 10
		WATER RESOURCES ENGG. - I - 502					100	40	40 *
									25 10 11 *
25	10	12 *	150	60	63	X00			
		FLUID MECHANICS - II - 503					100	40	40 *
									25 10 12 *
25	10	16 *	150	60	68	X00			
		TOWN PLANNING & HOUSING - 504					100	40	47 *
									25 10 10 *
25	10	13 *	150	60	70	X00			
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	54
									25 10 16
25	10	15	150	60	85				
6151024	VEKARIYA JAYANTI RAVJI		750	300	325	FAIL			
	(6151027, DEC. 09,)								
		STRUCTURAL ANALYSIS - II - 501					100	40	29
25	10	11	150	60	50				25 10 10
		WATER RESOURCES ENGG. - I - 502					100	40	36 *
									25 10 17 *
25	10	15 *	150	60	68	X00			
		FLUID MECHANICS - II - 503					100	40	40 *
									25 10 18 *
25	10	16 *	150	60	74	X00			
		TOWN PLANNING & HOUSING - 504					100	40	36 *
									25 10 16 *
25	10	18 *	150	60	70	X00			
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	35
									25 10 15
25	10	13	150	60	63				

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PRACTICAL/ORAL		TERMWORK	THEORY				
6151025	KOTAK JAYMEEN MANOJKUMAR 750 300 331 FAIL (6151028, DEC. 09,)						
25	10	11	STRUCTURAL ANALYSIS - II - 501	100	40	19	25 10 10
			150 60 40				
25	10	12 *	WATER RESOURCES ENGG. - I - 502	100	40	40 *	25 10 14 *
			150 60 66 X00				
25	10	16 *	FLUID MECHANICS - II - 503	100	40	48 *	25 10 16 *
			150 60 80 X00				
25	10	13 *	TOWN PLANNING & HOUSING - 504	100	40	40 *	25 10 15 *
			150 60 68 X00				
25	10	18	ENVIRONMENTAL ENGINEERING-I - 505	100	40	43	25 10 16
			150 60 77				
6151026	AMBASANA JIGNESH MANAHARBHAI 750 300 315 FAIL (6151031, DEC. 09,)						
25	10	11	STRUCTURAL ANALYSIS - II - 501	100	40	15	25 10 10
			150 60 36				
25	10	12 *	WATER RESOURCES ENGG. - I - 502	100	40	40 *	25 10 12 *
			150 60 64 X00				
25	10	14 *	FLUID MECHANICS - II - 503	100	40	39 *	25 10 15 *
			150 60 68 X00				
25	10	12 *	TOWN PLANNING & HOUSING - 504	100	40	45 *	25 10 14 *
			150 60 71 X00				
25	10	15	ENVIRONMENTAL ENGINEERING-I - 505	100	40	45	25 10 16
			150 60 76				
6151027	MEHTA KAI VAN KAMLESHKUMAR 750 300 324 FAIL (6151032, DEC. 09,)						
25	10	11	STRUCTURAL ANALYSIS - II - 501	100	40	10	25 10 10
			150 60 31				
25	10	12 *	WATER RESOURCES ENGG. - I - 502	100	40	40 *	25 10 11 *
			150 60 63 X00				
25	10	15 *	FLUID MECHANICS - II - 503	100	40	50 *	25 10 16 *
			150 60 81 X00				
25	10	13 *	TOWN PLANNING & HOUSING - 504	100	40	52 *	25 10 10 *
			150 60 75 X00				
25	10	13	ENVIRONMENTAL ENGINEERING-I - 505	100	40	44	25 10 17
			150 60 74				
6151028	DAMOR KALPESHKUMAR BABUBHAI 750 300 266 FAIL (6151033, DEC. 09,)						
25	10	11	STRUCTURAL ANALYSIS - II - 501	100	40	05	25 10 10
			150 60 26				
25	10	15 *	WATER RESOURCES ENGG. - I - 502	100	40	39 *	25 10 14 *
			150 60 68 X00				
25	10	18 *	FLUID MECHANICS - II - 503	100	40	56 *	25 10 13 *
			150 60 87 X00				
25	10		TOWN PLANNING & HOUSING - 504	100	40	40 *	25 10 11 *

25	10	13 *	150	60	68	X00				
		FLUID MECHANICS - II - 503					100	40	40 *	25 10 13 *
25	10	14 *	150	60	67	X00				
		TOWN PLANNING & HOUSING - 504					100	40	40 *	25 10 15 *
25	10	17 *	150	60	72	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	43	25 10 15
25	10	13	150	60	71					
6151033	PATEL VISHALKUMAR JAYANTILAL									
			750	300	381	PASS				
		(6151092, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	40	25 10 13
25	10	12	150	60	65					
		WATER RESOURCES ENGG. - I - 502					100	40	49 *	25 10 16 *
25	10	16 *	150	60	81	X00				
		FLUID MECHANICS - II - 503					100	40	49 *	25 10 13 *
25	10	12 *	150	60	74	X00				
		TOWN PLANNING & HOUSING - 504					100	40	53 *	25 10 14 *
25	10	15 *	150	60	82	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	48	25 10 16
25	10	15	150	60	79					
6151034	VISHAL VYAS									
			750	300	405	FAIL				
		(6151095, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	24	25 10 14
25	10	13	150	60	51					
		WATER RESOURCES ENGG. - I - 502					100	40	54 *	25 10 19 *
25	10	14 *	150	60	87	X00				
		FLUID MECHANICS - II - 503					100	40	56 *	25 10 14 *
25	10	12 *	150	60	82	X00				
		TOWN PLANNING & HOUSING - 504					100	40	44 *	25 10 21 *
25	10	18 *	150	60	83	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	66	25 10 18
25	10	18	150	60	102					
6151035	GOHEL MANSI NANUBHAI									
			750	300	371	PASS				
		(6151040, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	40 *	25 10 12 *
25	10	12 *	150	60	64	X00				
		WATER RESOURCES ENGG. - I - 502					100	40	34 *	25 10 20 *
25	10	14 *	150	60	68	X00				
		FLUID MECHANICS - II - 503					100	40	61 *	25 10 15 *
25	10	13 *	150	60	89	X00				
		TOWN PLANNING & HOUSING - 504					100	40	37	25 10 20
25	10	15	150	60	72					
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	48	25 10 16
25	10	14	150	60	78					
6151036	RICKU AGITOK SANGMA									
			750	300	370	FAIL				
		(6151001, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	24	25 10 13
25	10	15	150	60	52					
		WATER RESOURCES ENGG. - I - 502					100	40	64 *	25 10 12 *
25	10	10 *	150	60	86	X00				
		FLUID MECHANICS - II - 503					100	40	50 *	25 10 16 *
25	10	13 *	150	60	79	X00				
		TOWN PLANNING & HOUSING - 504					100	40	56 *	25 10 11 *
25	10	12 *	150	60	79	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	45 *	25 10 16 *
25	10	13 *	150	60	74	X00				

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PRACTICAL/ORAL	TERMWORK	THEORY
6151037	CHAUDHARI AMINBHAI CHIMANBHAI 750 300 349 FAIL (6151004, DEC. 09,)	
25 10 12	STRUCTURAL ANALYSIS - II - 501 150 60 46	100 40 20 25 10 14
25 10 12 *	WATER RESOURCES ENGG. - I - 502 150 60 70 X00	100 40 42 * 25 10 16 *
25 10 15 *	FLUID MECHANICS - II - 503 150 60 80 X00	100 40 50 * 25 10 15 *
25 10 15 *	TOWN PLANNING & HOUSING - 504 150 60 85 X00	100 40 60 * 25 10 10 *
25 10 17 *	ENVIRONMENTAL ENGINEERING-I - 505 150 60 68 X00	100 40 36 * 25 10 15 *
6151038	PATEL ASHISH BAVCHANDBHAI 750 300 378 PASS (6151007, DEC. 09,)	
25 10 13	STRUCTURAL ANALYSIS - II - 501 150 60 66	100 40 40 25 10 13
25 10 12 *	WATER RESOURCES ENGG. - I - 502 150 60 63 X00	100 40 40 * 25 10 11 *
25 10 18 *	FLUID MECHANICS - II - 503 150 60 102 X00	100 40 68 * 25 10 16 *
25 10 13 *	TOWN PLANNING & HOUSING - 504 150 60 79 X00	100 40 56 * 25 10 10 *
25 10 17 *	ENVIRONMENTAL ENGINEERING-I - 505 150 60 68 X00	100 40 35 * 25 10 16 *
6151039	SHARMA CHAITANYA SHIVDAYAL 750 300 368 PASS (6151012, DEC. 09,)	
25 10 12	STRUCTURAL ANALYSIS - II - 501 150 60 65	100 40 40 25 10 13
25 10 12 *	WATER RESOURCES ENGG. - I - 502 150 60 74 X00	100 40 48 * 25 10 14 *
25 10 13 *	FLUID MECHANICS - II - 503 150 60 74 X00	100 40 45 * 25 10 16 *
25 10 12 *	TOWN PLANNING & HOUSING - 504 150 60 80 X00	100 40 52 * 25 10 16 *
25 10 14 *	ENVIRONMENTAL ENGINEERING-I - 505 150 60 75 X00	100 40 44 * 25 10 17 *
6151040	VASOYA HARDIK RASHIKBHAI 750 300 376 PASS (6151023, DEC. 09,)	
25 10 13	STRUCTURAL ANALYSIS - II - 501 150 60 65	100 40 40 25 10 12
25 10 14 *	WATER RESOURCES ENGG. - I - 502 150 60 77 X00	100 40 48 * 25 10 15 *
25 10 14 *	FLUID MECHANICS - II - 503 150 60 79 X00	100 40 51 * 25 10 14 *
25 10 14 *	TOWN PLANNING & HOUSING - 504 150 60 79 X00	100 40 54 * 25 10 14 *

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25	10	12 *	150	60	80	X00			
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	39 *
25	10	18 *	150	60	75	X00			25 10 18 *
6151041	PATEL HIRENKUMAR SUMANBHAI								
			750	300	339	FAIL			
		(6151100, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	22
25	10	12	150	60	46				25 10 12
		WATER RESOURCES ENGG. - I - 502					100	40	46 *
25	10	15 *	150	60	76	X00			25 10 15 *
		FLUID MECHANICS - II - 503					100	40	39 *
25	10	14 *	150	60	68	X00			25 10 15 *
		TOWN PLANNING & HOUSING - 504					100	40	48 *
25	10	16 *	150	60	79	X00			25 10 15 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	41 *
25	10	15 *	150	60	70	X00			25 10 14 *
6151042	PATEL JIGARKUMAR KALUBHAI								
			750	300	373	PASS			
		(6151030, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	47
25	10	11	150	60	71				25 10 13
		WATER RESOURCES ENGG. - I - 502					100	40	44 *
25	10	14 *	150	60	68	X00			25 10 10 *
		FLUID MECHANICS - II - 503					100	40	63 *
25	10	14 *	150	60	90	X00			25 10 13 *
		TOWN PLANNING & HOUSING - 504					100	40	49 *
25	10	12 *	150	60	73	X00			25 10 12 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	39 *
25	10	16 *	150	60	71	X00			25 10 16 *

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SHANTILAL SHAH ENGINEERING COLLEGE

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

PRACTICAL/ORAL		TERMWORK						THEORY	
6151043	THANKI KENITKUMAR BHARATBHAI								
			750	300	392	PASS			
		(6151034, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	40
25	10	13	150	60	66				25 10 13
		WATER RESOURCES ENGG. - I - 502					100	40	53 *
25	10	14 *	150	60	86	X00			25 10 19 *
		FLUID MECHANICS - II - 503					100	40	54 *
25	10	14 *	150	60	83	X00			25 10 15 *
		TOWN PLANNING & HOUSING - 504					100	40	49 *
25	10	17 *	150	60	83	X00			25 10 17 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	43 *
25	10	18 *	150	60	74	X00			25 10 13 *
6151044	MAKAWANA KETAN DHAMABHAI								
			750	300	314	FAIL			
		(6151101, DEC. 09,)
		STRUCTURAL ANALYSIS - II - 501					100	40	A00
25	10	11	150	60	21				25 10 10
		WATER RESOURCES ENGG. - I - 502					100	40	40 *
									25 10 12 *

25	10	12 *	150	60	64	X00				
		FLUID MECHANICS - II - 503					100	40	51 *	25 10 14 *
25	10	13 *	150	60	78	X00				
		TOWN PLANNING & HOUSING - 504					100	40	56 *	25 10 13 *
25	10	12 *	150	60	81	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	47 *	25 10 12 *
25	10	11 *	150	60	70	X00				
6151045		PARMAR KINJAL HIRALAL								
		750 300 344				PASS				
		(6151098, DEC. 09,								
)								
		STRUCTURAL ANALYSIS - II - 501					100	40	40	25 10 14
25	10	12	150	60	66					
		WATER RESOURCES ENGG. - I - 502					100	40	43 *	25 10 15 *
25	10	16 *	150	60	74	X00				
		FLUID MECHANICS - II - 503					100	40	42 *	25 10 13 *
25	10	12 *	150	60	67	X00				
		TOWN PLANNING & HOUSING - 504					100	40	39 *	25 10 14 *
25	10	15 *	150	60	68	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	41 *	25 10 14 *
25	10	14 *	150	60	69	X00				
6151046		JAY KUMAR SHARMA								
		750 300 402				PASS				
		(6151036, DEC. 09,								
)								
		STRUCTURAL ANALYSIS - II - 501					100	40	47	25 10 10
25	10	12	150	60	69					
		WATER RESOURCES ENGG. - I - 502					100	40	50 *	25 10 18 *
25	10	14 *	150	60	82	X00				
		FLUID MECHANICS - II - 503					100	40	76 *	25 10 18 *
25	10	16 *	150	60	110	X00				
		TOWN PLANNING & HOUSING - 504					100	40	50 *	25 10 13 *
25	10	11 *	150	60	74	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	40 *	25 10 13 *
25	10	14 *	150	60	67	X00				
6151047		MEVADA MANSUKHKUMAR RAMESHBHAI								
		750 300 420				PASS				
		(6151041, DEC. 09,								
)								
		STRUCTURAL ANALYSIS - II - 501					100	40	45	25 10 13
25	10	11	150	60	69					
		WATER RESOURCES ENGG. - I - 502					100	40	51 *	25 10 18 *
25	10	12 *	150	60	81	X00				
		FLUID MECHANICS - II - 503					100	40	65 *	25 10 15 *
25	10	14 *	150	60	94	X00				
		TOWN PLANNING & HOUSING - 504					100	40	59 *	25 10 15 *
25	10	11 *	150	60	85	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	57 *	25 10 20 *
25	10	14 *	150	60	91	X00				
6151048		NISHANT MARUTI MADANE								
		750 300 378				FAIL				
		(6151042, DEC. 09,								
)								
		STRUCTURAL ANALYSIS - II - 501					100	40	16	25 10 12
25	10	11	150	60	39					
		WATER RESOURCES ENGG. - I - 502					100	40	44 *	25 10 19 *
25	10	16 *	150	60	79	X00				
		FLUID MECHANICS - II - 503					100	40	67 *	25 10 21 *
25	10	18 *	150	60	106	X00				
		TOWN PLANNING & HOUSING - 504					100	40	52 *	25 10 12 *
25	10	11 *	150	60	75	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	51 *	25 10 15 *
25	10	13 *	150	60	79	X00				

SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 5 STREAM CIVIL JUNE - 2010
9* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
6151049	PARMAR MEHULKUMAR RAMNI KBHAI 750 300 341 FAIL (6151102, DEC. 09,)	
25 10 15	STRUCTURAL ANALYSIS - II - 501 150 60 30	100 40 01 25 10 14
25 10 14 *	WATER RESOURCES ENGG. - I - 502 150 60 86 X00	100 40 58 * 25 10 14 *
25 10 16 *	FLUID MECHANICS - II - 503 150 60 70 X00	100 40 39 * 25 10 15 *
25 10 16 *	TOWN PLANNING & HOUSING - 504 150 60 81 X00	100 40 50 * 25 10 15 *
25 10 15 *	ENVIRONMENTAL ENGINEERING-I - 505 150 60 74 X00	100 40 43 * 25 10 16 *
6151050	PATEL MITESHKUMAR PRAVINBHAI 750 300 366 PASS (6151046, DEC. 09,)	
25 10 12	STRUCTURAL ANALYSIS - II - 501 150 60 65	100 40 40 25 10 13
25 10 18 *	WATER RESOURCES ENGG. - I - 502 150 60 81 X00	100 40 46 * 25 10 17 *
25 10 15 *	FLUID MECHANICS - II - 503 150 60 85 X00	100 40 56 * 25 10 14 *
25 10 11 *	TOWN PLANNING & HOUSING - 504 150 60 64 X00	100 40 40 * 25 10 13 *
25 10 17 *	ENVIRONMENTAL ENGINEERING-I - 505 150 60 71 X00	100 40 34 * 25 10 20 *
6151051	PRAJAPATI NIRAV GIRDHARBHAI 750 300 327 FAIL (6151103, DEC. 09,)	
25 10 13	STRUCTURAL ANALYSIS - II - 501 150 60 45	100 40 20 25 10 12
25 10 14 *	WATER RESOURCES ENGG. - I - 502 150 60 71 X00	100 40 44 * 25 10 13 *
25 10 16 *	FLUID MECHANICS - II - 503 150 60 68 X00	100 40 36 * 25 10 16 *
25 10 15 *	TOWN PLANNING & HOUSING - 504 150 60 75 X00	100 40 46 * 25 10 14 *
25 10 16 *	ENVIRONMENTAL ENGINEERING-I - 505 150 60 68 X00	100 40 36 * 25 10 16 *
6151052	BAVALIYA NITIN DHIRAJLAL 750 300 363 FAIL (6151052, DEC. 09,)	
25 10 12	STRUCTURAL ANALYSIS - II - 501 150 60 41	100 40 17 25 10 12
25 10 16 *	WATER RESOURCES ENGG. - I - 502 150 60 80 X00	100 40 44 * 25 10 20 *
25 10 18 *	FLUID MECHANICS - II - 503 150 60 77 X00	100 40 44 * 25 10 15 *
25 10 18 *	TOWN PLANNING & HOUSING - 504 150 60 77 X00	100 40 47 * 25 10 22 *

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25	10	21 *	150	60	90	X00				
		ENVIRONMENTAL ENGINEERING-I -			505		100	40	33 *	25 10 20 *
25	10	22 *	150	60	75	X00				
6151053		SOLANKI PARAG NAROTAMBHAI								
		750 300 401				PASS				
		(6151053, DEC. 09,)
		STRUCTURAL ANALYSIS - II -			501		100	40	42	25 10 14
25	10	14	150	60	70					
		WATER RESOURCES ENGG. - I -			502		100	40	43 *	25 10 19 *
25	10	13 *	150	60	75	X00				
		FLUID MECHANICS - II -			503		100	40	50 *	25 10 16 *
25	10	20 *	150	60	86	X00				
		TOWN PLANNING & HOUSING -			504		100	40	59 *	25 10 15 *
25	10	15 *	150	60	89	X00				
		ENVIRONMENTAL ENGINEERING-I -			505		100	40	45 *	25 10 17 *
25	10	19 *	150	60	81	X00				
6151054		GOHIL PRADYUMAN ANIRUDHDHASN								
		750 300 340				PASS				
		(6151056, DEC. 09,)
		STRUCTURAL ANALYSIS - II -			501		100	40	40	25 10 11
25	10	12	150	60	63					
		WATER RESOURCES ENGG. - I -			502		100	40	51 *	25 10 13 *
25	10	13 *	150	60	77	X00				
		FLUID MECHANICS - II -			503		100	40	46 *	25 10 17 *
25	10	12 *	150	60	75	X00				
		TOWN PLANNING & HOUSING -			504		100	40	44 *	25 10 10 *
25	10	10 *	150	60	64	X00				
		ENVIRONMENTAL ENGINEERING-I -			505		100	40	40 *	25 10 11 *
25	10	10 *	150	60	61	X00				

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM CIVIL JUNE - 2010

EXAM PAGE : 10* indicates EXEMPTION in HEAD

PRACTICAL/ORAL		TERMWORK							THEORY	
6151055		PATEL PRAJIT CHANDRAKANT								
		750 300 368				PASS				
		(6151057, DEC. 09,)
		STRUCTURAL ANALYSIS - II -			501		100	40	43	25 10 12
25	10	12	150	60	67					
		WATER RESOURCES ENGG. - I -			502		100	40	46 *	25 10 16 *
25	10	15 *	150	60	77	X00				
		FLUID MECHANICS - II -			503		100	40	43 *	25 10 16 *
25	10	18 *	150	60	77	X00				
		TOWN PLANNING & HOUSING -			504		100	40	55 *	25 10 12 *
25	10	12 *	150	60	79	X00				
		ENVIRONMENTAL ENGINEERING-I -			505		100	40	40 *	25 10 15 *
25	10	13 *	150	60	68	X00				
6151056		STANTON R SANGMA								
		750 300 351				FAIL				
		(6151061, DEC. 09,)
		STRUCTURAL ANALYSIS - II -			501		100	40	28	25 10 14
25	10	14	150	60	56					
		WATER RESOURCES ENGG. - I -			502		100	40	40 *	25 10 14 *

25	10	13 *	150	60	67	X00				
		FLUID MECHANICS - II - 503					100	40	49 *	25 10 16 *
25	10	12 *	150	60	77	X00				
		TOWN PLANNING & HOUSING - 504					100	40	53 *	25 10 15 *
25	10	12 *	150	60	80	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	46 *	25 10 13 *
25	10	12 *	150	60	71	X00				
6151057		RAIYANI ROMIT DHIRAJLAL								
		750 300 374				PASS				
		(6151070, DEC. 09,								
)								
		STRUCTURAL ANALYSIS - II - 501					100	40	40	25 10 12
25	10	13	150	60	65					
		WATER RESOURCES ENGG. - I - 502					100	40	38 *	25 10 15 *
25	10	15 *	150	60	68	X00				
		FLUID MECHANICS - II - 503					100	40	48 *	25 10 14 *
25	10	20 *	150	60	82	X00				
		TOWN PLANNING & HOUSING - 504					100	40	58 *	25 10 17 *
25	10	16 *	150	60	91	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	33 *	25 10 15 *
25	10	20 *	150	60	68	X00				
6151058		PATEL SAGAR DINESHBHAI								
		750 300 372				FAIL				
		(6151072, DEC. 09,								
)								
		STRUCTURAL ANALYSIS - II - 501					100	40	30	25 10 13
25	10	12	150	60	55					
		WATER RESOURCES ENGG. - I - 502					100	40	43 *	25 10 17 *
25	10	14 *	150	60	74	X00				
		FLUID MECHANICS - II - 503					100	40	48 *	25 10 17 *
25	10	16 *	150	60	81	X00				
		TOWN PLANNING & HOUSING - 504					100	40	59 *	25 10 17 *
25	10	14 *	150	60	90	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	42 *	25 10 15 *
25	10	15 *	150	60	72	X00				
6151059		PATEL SANJAY DILIPBHAI								
		750 300 345				PASS				
		(6151004, JUN. 09,								
)								
		STRUCTURAL ANALYSIS - II - 501					100	40	40	25 10 11
25	10	11	150	60	62					
		WATER RESOURCES ENGG. - I - 502					100	40	49 *	25 10 10 *
25	10	12 *	150	60	71	X00				
		FLUID MECHANICS - II - 503					100	40	56 *	25 10 13 *
25	10	13 *	150	60	82	X00				
		TOWN PLANNING & HOUSING - 504					100	40	40 *	25 10 11 *
25	10	12 *	150	60	63	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	41 *	25 10 14 *
25	10	12 *	150	60	67	X00				
6151060		PATEL SANJAYKUMAR RAMESHBHAI								
		750 300 358				PASS				
		(6151074, DEC. 09,								
)								
		STRUCTURAL ANALYSIS - II - 501					100	40	40	25 10 12
25	10	13	150	60	65					
		WATER RESOURCES ENGG. - I - 502					100	40	43 *	25 10 16 *
25	10	15 *	150	60	74	X00				
		FLUID MECHANICS - II - 503					100	40	42 *	25 10 14 *
25	10	18 *	150	60	74	X00				
		TOWN PLANNING & HOUSING - 504					100	40	42 *	25 10 17 *
25	10	18 *	150	60	77	X00				
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	32 *	25 10 17 *
25	10	19 *	150	60	68	X00				

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM CIVIL JUNE - 2010
 EXAM PAGE : 11* indicates EXEMPTION in HEAD

PRACTICAL/ORAL		TERMWORK	THEORY				
6151061	KATARA SEJAL DEVSI NH 750 300 320 FAIL (6151077, DEC. 09,)						
25	10	13	STRUCTURAL ANALYSIS - II - 501	100	40	22	25 10 12
			150 60 47				
25	10	15 *	WATER RESOURCES ENGG. - I - 502	100	40	37 *	25 10 16 *
			150 60 68 X00				
25	10	12 *	FLUID MECHANICS - II - 503	100	40	40 *	25 10 13 *
			150 60 65 X00				
25	10	16 *	TOWN PLANNING & HOUSING - 504	100	40	36 *	25 10 16 *
			150 60 68 X00				
25	10	15 *	ENVIRONMENTAL ENGINEERING-I - 505	100	40	42 *	25 10 15 *
			150 60 72 X00				
6151062	RIKRAK SENGBORN CH SANGMA 750 300 397 FAIL (6151078, DEC. 09,)						
25	10	14	STRUCTURAL ANALYSIS - II - 501	100	40	28	25 10 13
			150 60 55				
25	10	15 *	WATER RESOURCES ENGG. - I - 502	100	40	45 *	25 10 16 *
			150 60 76 X00				
25	10	19 *	FLUID MECHANICS - II - 503	100	40	59 *	25 10 15 *
			150 60 93 X00				
25	10	16 *	TOWN PLANNING & HOUSING - 504	100	40	67 *	25 10 17 *
			150 60 100 X00				
25	10	11 *	ENVIRONMENTAL ENGINEERING-I - 505	100	40	49 *	25 10 13 *
			150 60 73 X00				
6151063	THAKAR TEJASKUMAR PRAGNESHKUMAR 750 300 398 PASS (6151083, DEC. 09,)						
25	10	12	STRUCTURAL ANALYSIS - II - 501	100	40	45	25 10 12
			150 60 69				
25	10	14 *	WATER RESOURCES ENGG. - I - 502	100	40	43 *	25 10 15 *
			150 60 72 X00				
25	10	15 *	FLUID MECHANICS - II - 503	100	40	51 *	25 10 17 *
			150 60 83 X00				
25	10	15 *	TOWN PLANNING & HOUSING - 504	100	40	62 *	25 10 19 *
			150 60 96 X00				
25	10	14 *	ENVIRONMENTAL ENGINEERING-I - 505	100	40	47 *	25 10 17 *
			150 60 78 X00				
6151064	MONI CABA VALA 750 300 444 PASS (6151085, DEC. 09,)						
25	10	12	STRUCTURAL ANALYSIS - II - 501	100	40	46	25 10 12
			150 60 70				
25	10	20 *	WATER RESOURCES ENGG. - I - 502	100	40	47 *	25 10 10 *
			150 60 77 X00				
25	10	17 *	FLUID MECHANICS - II - 503	100	40	47 *	25 10 13 *
			150 60 77 X00				
25	10		TOWN PLANNING & HOUSING - 504	100	40	73 *	25 10 18 *

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25	10	16 *	150	60	74	X00			
		FLUID MECHANICS - II - 503					100	40	47 *
25	10	12 *	150	60	73	X00			25 10 14 *
		TOWN PLANNING & HOUSING - 504					100	40	54 *
25	10	17 *	150	60	89	X00			25 10 18 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	37 *
25	10	17 *	150	60	71	X00			25 10 17 *
6151069		SALEWALA YASIN SHAMSUDDIN							
		750 300 345				FAIL			
		(6151097, DEC. 09,							
)							
		STRUCTURAL ANALYSIS - II - 501					100	40	A00
25	10	13	150	60	25				25 10 12
		WATER RESOURCES ENGG. - I - 502					100	40	54 *
25	10	16 *	150	60	86	X00			25 10 16 *
		FLUID MECHANICS - II - 503					100	40	40 *
25	10	17 *	150	60	71	X00			25 10 14 *
		TOWN PLANNING & HOUSING - 504					100	40	47 *
25	10	17 *	150	60	81	X00			25 10 17 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	50 *
25	10	16 *	150	60	82	X00			25 10 16 *
6151070		PINDORIYA NAVIN SHIVJI							
		750 300 349				PASS			
		(6151049, DEC. 09,							
)							
		U. O. 60(2)							
		STRUCTURAL ANALYSIS - II - 501					100	40	34 *
25	10	17 *	150	60	69	X00			25 10 18 *
		WATER RESOURCES ENGG. - I - 502					100	40	37 *
25	10	14 *	150	60	71	X00			25 10 20 *
		FLUID MECHANICS - II - 503					100	40	44 *
25	10	14 *	150	60	71	X00			25 10 13 *
		TOWN PLANNING & HOUSING - 504					100	40	47 *
25	10	17 *	150	60	77	X00			25 10 13 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	38+2
25	10	11	150	60	61				25 10 12
6151071		MALAVIYA SATISH JAYSUKHBHAI							
		750 300 381				PASS			
		(6151075, DEC. 09,							
)							
		STRUCTURAL ANALYSIS - II - 501					100	40	40 *
25	10	13 *	150	60	65	X00			25 10 12 *
		WATER RESOURCES ENGG. - I - 502					100	40	47 *
25	10	16 *	150	60	77	X00			25 10 14 *
		FLUID MECHANICS - II - 503					100	40	46 *
25	10	12 *	150	60	71	X00			25 10 13 *
		TOWN PLANNING & HOUSING - 504					100	40	47 *
25	10	20 *	150	60	83	X00			25 10 16 *
		ENVIRONMENTAL ENGINEERING-I - 505					100	40	53
25	10	16	150	60	85				25 10 16

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM MECHANICAL JUNE - 2010

EXAM PAGE : 1* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL TERMWORK

6152001 MAKWANA MEHUL VALJIBHAI
750 300 195 FAIL

		(6152044, DEC. 09,)		
25	10	18	MACHINE DESIGN - II - 501	100 40 A00	25 10 17	
			150 60 35			
25	10	16	POWER PLANT ENGINEERING - 502	100 40 A00	25 10 16	
			150 60 32			
25	10	18	DYNAMICS OF MACHINERY - I - 503	100 40 34	25 10 16	
			150 60 68			
25	10	16	MANUFACTURING PROCESSES - II - 504	100 40 A00	25 10 16	
			150 60 32			
25	10	14	ALTERNATE ENERGY SOURCES - 505	100 40 A00	25 10 14	
			150 60 28			
6152002			PATEL JIGNESHKUMAR ISHWARBHAI			
			750 300 213 FAIL			
		(6152036, DEC. 09,)		
25	10	19	MACHINE DESIGN - II - 501	100 40 A00	25 10 19	
			150 60 38			
25	10	18	POWER PLANT ENGINEERING - 502	100 40 A00	25 10 18	
			150 60 36			
25	10	18	DYNAMICS OF MACHINERY - I - 503	100 40 A00	25 10 18	
			150 60 36			
25	10	16 *	MANUFACTURING PROCESSES - II - 504	100 40 38 *	25 10 15 *	
			150 60 69 X00			
25	10	17	ALTERNATE ENERGY SOURCES - 505	100 40 A00	25 10 17	
			150 60 34			
6152003			GADHAVI ALPESHKUMAR ASHOKDAN			
			750 300 400 PASS			
		(6152080, DEC. 09,)		
25	10	16	MACHINE DESIGN - II - 501	100 40 59	25 10 14	
			150 60 89			
25	10	14 *	POWER PLANT ENGINEERING - 502	100 40 44 *	25 10 15 *	
			150 60 73 X00			
25	10	15 *	DYNAMICS OF MACHINERY - I - 503	100 40 49 *	25 10 14 *	
			150 60 78 X00			
25	10	18 *	MANUFACTURING PROCESSES - II - 504	100 40 41 *	25 10 17 *	
			150 60 76 X00			
25	10	18 *	ALTERNATE ENERGY SOURCES - 505	100 40 51 *	25 10 15 *	
			150 60 84 X00			
6152004			PATEL CHETANKUMAR CHAMANBHAI			
			750 300 417 PASS			
		(6152016 , DEC. 09,)		
25	10	18 *	MACHINE DESIGN - II - 501	100 40 44 *	25 10 17 *	
			150 60 79 X00			
25	10	17	POWER PLANT ENGINEERING - 502	100 40 56	25 10 17	
			150 60 90			
25	10	17 *	DYNAMICS OF MACHINERY - I - 503	100 40 47 *	25 10 17 *	
			150 60 81 X00			
25	10	14 *	MANUFACTURING PROCESSES - II - 504	100 40 47 *	25 10 14 *	
			150 60 75 X00			
25	10	20 *	ALTERNATE ENERGY SOURCES - 505	100 40 52 *	25 10 20 *	
			150 60 92 X00			
6152005			PALANIYA NIKUNJ SUNILKUMAR			
			750 300 466 PASS			
		(6152049, DEC. 09,)		
25	10	22 *	MACHINE DESIGN - II - 501	100 40 56 *	25 10 20 *	
			150 60 98 X00			
25	10	22	POWER PLANT ENGINEERING - 502	100 40 57	25 10 22	
			150 60 101			
25	10	20 *	DYNAMICS OF MACHINERY - I - 503	100 40 45 *	25 10 19 *	
			150 60 84 X00			

25	10	17 *	150	60	87	X00	100	40	53 *	25	10	17 *
25	10	22 *	150	60	96	X00	100	40	51 *	25	10	23 *

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM INSTRUMENTATION JUNE - 2010

EXAM PAGE : 1* indicates EXEMPTION in HEAD

								THEORY				
PRACTICAL/ORAL		TERMWORK										
6153001		GHATAD VISHALBHAI PRAVINBHAI										
		800 320 305			FAIL							
		(6153034, DEC. 09,										
)										
25	10	14	150	60	60		100	40	32	25	10	14
25	10	19	150	60	68		100	40	31	25	10	18
25	10	15	150	60	43		100	40	14	25	10	14
25	10	16	150	60	44		100	40	13	25	10	15
25	10	16	150	60	57		100	40	26	25	10	15
25	10	16 *	50	20	33	X00				25	10	17 *
6153002		CHUDASMA SUNILKUMAR KHI MJIBHAI										
		800 320 308			FAIL							
		(6153029, DEC. 09,										
)										
25	10	14	150	60	61		100	40	33	25	10	14
25	10	12	150	60	46		100	40	23	25	10	11
25	10	15	150	60	57		100	40	28	25	10	14
25	10	17	150	60	41		100	40	09	25	10	15
25	10	17 *	150	60	68	X00	100	40	35 *	25	10	16 *
25	10	17 *	50	20	35	X00				25	10	18 *
6153003		POPANIYA VITTHAL PI THABHAI										
		800 320 384			FAIL							
		(6153035, DEC. 09,										
)										
25	10	18	150	60	71		100	40	36	25	10	17
25	10	21	150	60	77		100	40	36	25	10	20
25	10	17	150	60	61		100	40	28	25	10	16
25	10	16	150	60	68		100	40	37	25	10	15
25	10	17 *	150	60	74	X00	100	40	41 *	25	10	16 *
25	10	17 *	50	20	33	X00				25	10	16 *

6153004	PARMAR KRUPESH AMRUTLAL	800 320 403	PASS				
	(6153014, DEC. 09,)
25	10	CONTROL SYSTEM COMPONENTS - 501	100 40 44 *	25	10	15 *	X00
		150 60 73					
25	10	MICROPROCESSOR FUNDAMENTALS - 502	100 40 42	25	10	12	
		150 60 66					
25	10	APPLIED INTSRU. IN PROCESS IND. - 503	100 40 45	25	10	15	
		150 60 74					
25	10	ELECTRONICS COMMUNICATION - IC-504	100 40 40	25	10	15	
		150 60 71					
25	10	POWER ELEC. & CONTROLS - 505	100 40 50 *	25	10	17 *	X00
		150 60 83					
25	10	SEMINAR - 506		25	10	18 *	X00
		50 20 36					
6153005	DALWADI RAJENDRA GOVINDBHAI	800 320 390	FAIL				
	(6153026, DEC. 09,)
25	10	CONTROL SYSTEM COMPONENTS - 501	100 40 46 *	25	10	19 *	X00
		150 60 83					
25	10	MICROPROCESSOR FUNDAMENTALS - 502	100 40 40	25	10	12	
		150 60 63					
25	10	APPLIED INTSRU. IN PROCESS IND. - 503	100 40 39 *	25	10	20 *	X00
		150 60 76					
25	10	ELECTRONICS COMMUNICATION - IC-504	100 40 34	25	10	15	
		150 60 65					
25	10	POWER ELEC. & CONTROLS - 505	100 40 44 *	25	10	15 *	X00
		150 60 73					
25	10	SEMINAR - 506		25	10	15 *	X00
		50 20 30					

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM INSTRUMENTATION JUNE - 2010

EXAM PAGE : 2* indicates EXEMPTION in HEAD

								THEORY
PRACTICAL/ORAL		TERMWORK						
6153006	JAMBU THAKORBHAI ZAVERBHAI	800 320 407	PASS					
	(6153030, DEC. 09,)
25	10	CONTROL SYSTEM COMPONENTS - 501	100 40 38 *	25	10	15 *	X00	
		150 60 68						
25	10	MICROPROCESSOR FUNDAMENTALS - 502	100 40 44 *	25	10	19 *	X00	
		150 60 81						
25	10	APPLIED INTSRU. IN PROCESS IND. - 503	100 40 39	25	10	15		
		150 60 68						
25	10	ELECTRONICS COMMUNICATION - IC-504	100 40 33	25	10	18		
		150 60 68						
25	10	POWER ELEC. & CONTROLS - 505	100 40 56 *	25	10	17 *	X00	
		150 60 89						
25	10	SEMINAR - 506		25	10	17 *	X00	
		50 20 33						
6153007	SARDHARA VIJAYKUMAR RATILAL	800 320 404	PASS					
	(6153031, DEC. 09,)

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25	10	20 *	150	60	81	X00	100	40	42 *	25	10	19 *	
		CONTROL SYSTEM COMPONENTS - 501											
25	10	17 *	150	60	76	X00	100	40	43 *	25	10	16 *	
		MICROPROCESSOR FUNDAMENTALS - 502											
25	10	18	150	60	71		100	40	34	25	10	19	
		APPLIED INTSRU. IN PROCESS IND. - 503											
25	10	17	150	60	68		100	40	33	25	10	18	
		ELECTRONICS COMMUNICATION - IC-504											
25	10	17 *	150	60	78	X00	100	40	45 *	25	10	16 *	
		POWER ELEC. & CONTROLS - 505											
25	10	15 *	50	20	30	X00				25	10	15 *	
		SEMINAR - 506											
6153008		PARMAR MALAYKUMAR NATUBHAI											
		800	320	373		FAIL							
		(6153018, DEC. 09, ,)											
25	10	21 *	150	60	81	X00	100	40	40 *	25	10	20 *	
		CONTROL SYSTEM COMPONENTS - 501											
25	10	15 *	150	60	71	X00	100	40	42 *	25	10	14 *	
		MICROPROCESSOR FUNDAMENTALS - 502											
25	10	15 *	150	60	71	X00	100	40	41 *	25	10	15 *	
		APPLIED INTSRU. IN PROCESS IND. - 503											
25	10	16	150	60	57		100	40	24	25	10	17	
		ELECTRONICS COMMUNICATION - IC-504											
25	10	17	150	60	60		100	40	27	25	10	16	
		POWER ELEC. & CONTROLS - 505											
25	10	16 *	50	20	33	X00				25	10	17 *	
		SEMINAR - 506											
6153009		PATEL GAURAV KANJIBHAI											
		800	320	387		FAIL							
		(6153038, DEC. 09, ,)											
25	10	16 *	150	60	81	X00	100	40	49 *	25	10	16 *	
		CONTROL SYSTEM COMPONENTS - 501											
25	10	18 *	150	60	71	X00	100	40	36 *	25	10	17 *	
		MICROPROCESSOR FUNDAMENTALS - 502											
25	10	17	150	60	34		100	40	A00	25	10	17	
		APPLIED INTSRU. IN PROCESS IND. - 503											
25	10	18 *	150	60	84	X00	100	40	50 *	25	10	16 *	
		ELECTRONICS COMMUNICATION - IC-504											
25	10	20 *	150	60	81	X00	100	40	44 *	25	10	17 *	
		POWER ELEC. & CONTROLS - 505											
25	10	17 *	50	20	36	X00				25	10	19 *	
		SEMINAR - 506											
6153010		SOLANKI MADHURI BEN HARSHADBHAI											
		800	320	452		PASS							
		(6153016, DEC. 09, ,)											
25	10	15 *	150	60	86	X00	100	40	57 *	25	10	14 *	
		CONTROL SYSTEM COMPONENTS - 501											
25	10	15 *	150	60	85	X00	100	40	56 *	25	10	14 *	
		MICROPROCESSOR FUNDAMENTALS - 502											
25	10	15	150	60	77		100	40	48	25	10	14	
		APPLIED INTSRU. IN PROCESS IND. - 503											
25	10	21 *	150	60	83	X00	100	40	40 *	25	10	22 *	
		ELECTRONICS COMMUNICATION - IC-504											
25	10	17 *	150	60	86	X00	100	40	53 *	25	10	16 *	
		POWER ELEC. & CONTROLS - 505											
25	10	17 *	50	20	35	X00				25	10	18 *	
		SEMINAR - 506											

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	PRACTICAL/ORAL	TERMWORK		THEORY
6153011	PANDAV JATINKUMAR DEVJI BHAI 800 320 395 PASS (6153010, DEC. 09,)			
		CONTROL SYSTEM COMPONENTS - 501	100 40 33 *	25 10 17 *
25	10	18 * 150 60 68 X00		
		MICROPROCESSOR FUNDAMENTALS - 502	100 40 39 *	25 10 14 *
25	10	15 * 150 60 68 X00		
		APPLIED INTSRU. IN PROCESS IND. - 503	100 40 44 *	25 10 15 *
25	10	14 * 150 60 73 X00		
		ELECTRONICS COMMUNICATION - IC-504	100 40 36	25 10 17
25	10	18 150 60 71		
		POWER ELEC. & CONTROLS - 505	100 40 46 *	25 10 16 *
25	10	17 * 150 60 79 X00		
		SEMINAR - 506		25 10 18 *
25	10	18 * 50 20 36 X00		

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SHANTILAL SHAH ENGINEERING COLLEGE

	PRACTICAL/ORAL	TERMWORK		THEORY
6154001	VAISHNAV ASHISHKUMAR MAHENDRABHAI 800 320 271 FAIL (6154008, DEC. 09,)			
		INDS. ORG. & BUSS. MGMT. - 501	100 40 44	
		100 40 44		
		MICROPROCESSOR - I - 502	100 40 14	25 10 12
25	10	14 150 60 40		
		INDUS. ELECTRONICS & AUDIO. ENGG. - 503	100 40 05	25 10 15
25	10	18 150 60 38		
		POWER ELECTRONICS - 504	100 40 12	25 10 14
25	10	16 150 60 42		
		COMMUNICATION SYSTEMS - 505	100 40 02	25 10 15
25	10	17 150 60 34		
		COMPUTER WORKSHOP - 506		50 20 38 *
50	20	35 * 100 40 73 X00		
6154002	GAMETI MANOJKUMAR KAMJI BHAI 800 320 374 FAIL (6154101, DEC. 09,)			
		INDS. ORG. & BUSS. MGMT. - 501	100 40 41 *	
		100 40 41 X00		
		MICROPROCESSOR - I - 502	100 40 22	25 10 15
25	10	16 150 60 53		
		INDUS. ELECTRONICS & AUDIO. ENGG. - 503	100 40 19	25 10 17
25	10	18 150 60 54		
		POWER ELECTRONICS - 504	100 40 40	25 10 17
25	10	17 150 60 74		
		COMMUNICATION SYSTEMS - 505	100 40 54	25 10 14

25	10	15	150	60	83				
			COMPUTER WORKSHOP - 506					50	20 34 *
50	20	35 *	100	40	69	X00			
6154003 CHAUDHARI VARUNKUMAR VISHNUBHAI									
			800	320	283	FAIL			
			(6154090, DEC. 09,)		
			INDS. ORG. & BUSS. MGMT. - 501				100 40 41 *		
			100	40	41	X00			
			MICROPROCESSOR - I - 502				100 40 09	25	10 15
25	10	15	150	60	39				
			INDUS. ELECTRONICS & AUDIO. ENGG. - 503				100 40 17	25	10 15
25	10	17	150	60	49				
			POWER ELECTRONICS - 504				100 40 13	25	10 15
25	10	16	150	60	44				
			COMMUNICATION SYSTEMS - 505				100 40 08	25	10 16
25	10	17	150	60	41				
			COMPUTER WORKSHOP - 506					50	20 33 *
50	20	36 *	100	40	69	X00			
6154004 VASAVA BHARATKUMAR NAVNEETBHAI									
			800	320	365	FAIL			
			(6154010, DEC. 09,)		
			INDS. ORG. & BUSS. MGMT. - 501				100 40 45 *		
			100	40	45	X00			
			MICROPROCESSOR - I - 502				100 40 19	25	10 13
25	10	12	150	60	44				
			INDUS. ELECTRONICS & AUDIO. ENGG. - 503				100 40 36 *	25	10 16 *
25	10	17 *	150	60	69	X00			
			POWER ELECTRONICS - 504				100 40 35	25	10 16
25	10	17	150	60	68				
			COMMUNICATION SYSTEMS - 505				100 40 35	25	10 16
25	10	17	150	60	68				
			COMPUTER WORKSHOP - 506					50	20 35 *
50	20	36 *	100	40	71	X00			
6154005 AMIN ASHWIN VAGHJI BHAI									
			800	320	384	FAIL			
			(6154009, DEC. 09,)		
			INDS. ORG. & BUSS. MGMT. - 501				100 40 42 *		
			100	40	42	X00			
			MICROPROCESSOR - I - 502				100 40 25	25	10 14
25	10	14	150	60	53				
			INDUS. ELECTRONICS & AUDIO. ENGG. - 503				100 40 41 *	25	10 17 *
25	10	16 *	150	60	74	X00			
			POWER ELECTRONICS - 504				100 40 42	25	10 16
25	10	18	150	60	76				
			COMMUNICATION SYSTEMS - 505				100 40 39 *	25	10 15 *
25	10	17 *	150	60	71	X00			
			COMPUTER WORKSHOP - 506					50	20 33 *
50	20	35 *	100	40	68	X00			

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM ELECTRO. & COMMU. JUNE - 2010

EXAM PAGE : 2* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL TERMWORK

6154006 BILWAL BHASKARCHANDRA MATHURDAS

			800 320 424	PASS			
			(6154012, DEC. 09,)
			INDS. ORG. & BUSS. MGMT. - 501		100 40 56	*	
			100 40 56	X00			
			MICROPROCESSOR - I - 502		100 40 40		25 10 14
25	10	15	150 60 69				
			INDUS. ELECTRONICS & AUDIO. ENGG. - 503		100 40 47	*	25 10 16 *
25	10	18 *	150 60 81	X00			
			POWER ELECTRONICS - 504		100 40 47		25 10 16
25	10	17	150 60 80				
			COMMUNICATION SYSTEMS - 505		100 40 41	*	25 10 15 *
25	10	17 *	150 60 73	X00			
			COMPUTER WORKSHOP - 506				50 20 31 *
50	20	34 *	100 40 65	X00			
6154007			PATEL BHAVINKUMAR ARVINDBHAI				
			800 320 397	PASS			
			(6154013, DEC. 09,)
			INDS. ORG. & BUSS. MGMT. - 501		100 40 47	*	
			100 40 47	X00			
			MICROPROCESSOR - I - 502		100 40 40		25 10 14
25	10	16	150 60 70				
			INDUS. ELECTRONICS & AUDIO. ENGG. - 503		100 40 41	*	25 10 15 *
25	10	17 *	150 60 73	X00			
			POWER ELECTRONICS - 504		100 40 46		25 10 14
25	10	16	150 60 76				
			COMMUNICATION SYSTEMS - 505		100 40 35	*	25 10 16 *
25	10	17 *	150 60 68	X00			
			COMPUTER WORKSHOP - 506				50 20 31 *
50	20	32 *	100 40 63	X00			
6154008			PATEL MANISHKUMAR CHANDRAKANT				
			800 320 392	PASS			
			(6154050, DEC. 09,)
			INDS. ORG. & BUSS. MGMT. - 501		100 40 40	*	
			100 40 40	X00			
			MICROPROCESSOR - I - 502		100 40 38		25 10 15
25	10	15	150 60 68				
			INDUS. ELECTRONICS & AUDIO. ENGG. - 503		100 40 35	*	25 10 18 *
25	10	19 *	150 60 72	X00			
			POWER ELECTRONICS - 504		100 40 42		25 10 15
25	10	18	150 60 75				
			COMMUNICATION SYSTEMS - 505		100 40 36	*	25 10 15 *
25	10	17 *	150 60 68	X00			
			COMPUTER WORKSHOP - 506				50 20 33 *
50	20	36 *	100 40 69	X00			
6154009			CHAUDHARI PRIYANKKUMAR PRADIPBHAI				
			800 320 439	PASS			
			(6154072, DEC. 09,)
			INDS. ORG. & BUSS. MGMT. - 501		100 40 48	*	
			100 40 48	X00			
			MICROPROCESSOR - I - 502		100 40 47		25 10 13
25	10	14	150 60 74				
			INDUS. ELECTRONICS & AUDIO. ENGG. - 503		100 40 51	*	25 10 16 *
25	10	17 *	150 60 84	X00			
			POWER ELECTRONICS - 504		100 40 57		25 10 20
25	10	18	150 60 95				
			COMMUNICATION SYSTEMS - 505		100 40 43	*	25 10 14 *
25	10	16 *	150 60 73	X00			
			COMPUTER WORKSHOP - 506				50 20 32 *
50	20	33 *	100 40 65	X00			
6154010			SADHU SAGARBHAI GUNVANTBHAI				

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			800	320	401	FAIL			
			(6154098,	DEC. 09,		,)	
			I N D S.	O R G. & B U S S.	M G M T.	- 501		100 40 54 *	
				100	40	54	X00		
			M I C R O P R O C E S S O R	- I	- 502			100 40 25	25 10 12
25	10	15		150	60	52			
			I N D U S.	E L E C T R O N I C S & A U D I O.	E N G G.	- 503		100 40 36 *	25 10 16 *
25	10	17 *		150	60	69	X00		
			P O W E R	E L E C T R O N I C S	- 504			100 40 45	25 10 15
25	10	17		150	60	77			
			C O M M U N I C A T I O N	S Y S T E M S	- 505			100 40 56 *	25 10 13 *
25	10	15 *		150	60	84	X00		
			C O M P U T E R	W O R K S H O P	- 506				50 20 31 *
50	20	34 *		100	40	65	X00		

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM ELECTRO. & COMMU. JUNE - 2010

EXAM PAGE : 3* indicates EXEMPTION in HEAD

								THEORY	
PRACTICAL/ORAL		TERMWORK							
6154011		SHRIMALI	CHIRAG	ISHVERLAL					
				800	320	409	PASS		
				(6154016,	DEC. 09,	,)	
			I N D S.	O R G. & B U S S.	M G M T.	- 501		100 40 52 *	
				100	40	52	X00		
			M I C R O P R O C E S S O R	- I	- 502			100 40 44	25 10 12
25	10	14		150	60	70			
			I N D U S.	E L E C T R O N I C S & A U D I O.	E N G G.	- 503		100 40 40 *	25 10 14 *
25	10	16 *		150	60	70	X00		
			P O W E R	E L E C T R O N I C S	- 504			100 40 41 *	25 10 17 *
25	10	17 *		150	60	75	X00		
			C O M M U N I C A T I O N	S Y S T E M S	- 505			100 40 40 *	25 10 17 *
25	10	16 *		150	60	73	X00		
			C O M P U T E R	W O R K S H O P	- 506				50 20 33 *
50	20	36 *		100	40	69	X00		
6154012		PATEL	HEMEX	NAROTTAMBHAI					
				800	320	432	PASS		
				(6154028,	DEC. 09,	,)	
			I N D S.	O R G. & B U S S.	M G M T.	- 501		100 40 60 *	
				100	40	60	X00		
			M I C R O P R O C E S S O R	- I	- 502			100 40 44	25 10 15
25	10	16		150	60	75			
			I N D U S.	E L E C T R O N I C S & A U D I O.	E N G G.	- 503		100 40 56 *	25 10 16 *
25	10	17 *		150	60	89	X00		
			P O W E R	E L E C T R O N I C S	- 504			100 40 35 *	25 10 17 *
25	10	18 *		150	60	70	X00		
			C O M M U N I C A T I O N	S Y S T E M S	- 505			100 40 41 *	25 10 14 *
25	10	16 *		150	60	71	X00		
			C O M P U T E R	W O R K S H O P	- 506				50 20 33 *
50	20	34 *		100	40	67	X00		
6154013		DALSANIYA	JITENDRAKUMAR	KARUBHAI					
				800	320	422	PASS		
				(6154035,	DEC. 09,	,)	
			I N D S.	O R G. & B U S S.	M G M T.	- 501		100 40 45 *	
				100	40	45	X00		

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25	10	16	150	60	47					
			COMMUNICATION SYSTEMS - 505				100	40	46 *	25 10 17 *
25	10	16 *	150	60	79	X00				
			COMPUTER WORKSHOP - 506						50 20 37 *	
50	20	40 *	100	40	77	X00				

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 5 STREAM ELECTRO. & COMMU. JUNE - 2010

EXAM PAGE : 5* indicates EXEMPTION in HEAD

								THEORY	
PRACTICAL/ORAL		TERMWORK							
6254001	CHAVDA MIHIR LAKHUBHAI	800	320	199	FAIL				
	(6254080, JUN. 09,)
	INDS. ORG. & BUSS. MGMT. - 501	100	40	A00					
	100 40 0								
25	10 17	150	60	32	MICROPROCESSOR - I - 502	100	40	A00	25 10 15
25	10 18	150	60	33	INDUS. ELECTRONICS & AUDIO. ENGG. - 503	100	40	A00	25 10 15
25	10 17	150	60	32	POWER ELECTRONICS - 504	100	40	A00	25 10 15
25	10 16	150	60	30	COMMUNICATION SYSTEMS - 505	100	40	A00	25 10 14
50	20 37 *	100	40	72	COMPUTER WORKSHOP - 506				50 20 35 *
					X00				
6254002	VASAVA YATINKUMAR NARSINHBHAI	800	320	399	FAIL				
	(6254078 , DEC. 09,)
	INDS. ORG. & BUSS. MGMT. - 501	100	40	42					
	100 40 42								
25	10 15	150	60	53	MICROPROCESSOR - I - 502	100	40	24	25 10 14
25	10 18 *	150	60	68	INDUS. ELECTRONICS & AUDIO. ENGG. - 503	100	40	35 *	25 10 15 *
					X00				
25	10 20	150	60	90	POWER ELECTRONICS - 504	100	40	53	25 10 17
25	10 17	150	60	81	COMMUNICATION SYSTEMS - 505	100	40	49	25 10 15
50	20 34 *	100	40	65	COMPUTER WORKSHOP - 506				50 20 31 *
					X00				
6254003	PATEL VIRALKUMAR KANTILAL	800	320	398	FAIL				
	(6254076 , DEC. 09,)
	INDS. ORG. & BUSS. MGMT. - 501	100	40	43 *					
	100 40 43				X00				
25	10 18	150	60	40	MICROPROCESSOR - I - 502	100	40	08	25 10 14
25	10 12	150	60	82	INDUS. ELECTRONICS & AUDIO. ENGG. - 503	100	40	58	25 10 12
25	10 18	150	60	76	POWER ELECTRONICS - 504	100	40	40	25 10 18
25	10 18	150	60	88	COMMUNICATION SYSTEMS - 505	100	40	53	25 10 17
50	20 36 *	100	40	69	COMPUTER WORKSHOP - 506				50 20 33 *
					X00				

6254004	TANDEL SOHANKUMAR MANUBHAI	800 320 441	PASS		
	(,	,	,)
	INDS. ORG. & BUSS. MGMT. - 501	100 40 41			
	100 40 41				
25	10 15	150 60 78		100 40 49	25 10 14
	MICROPROCESSOR - I - 502				
25	10 21 *	150 60 92	X00	100 40 54 *	25 10 17 *
	INDUS. ELECTRONICS & AUDIO. ENGG. - 503				
25	10 19	150 60 95		100 40 60	25 10 16
	POWER ELECTRONICS - 504				
25	10 17 *	150 60 73	X00	100 40 42 *	25 10 14 *
	COMMUNICATION SYSTEMS - 505				
50	20 32 *	100 40 62	X00		50 20 30 *
	COMPUTER WORKSHOP - 506				

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 5 STREAM ELECTRO. & COMMU. JUNE - 2010

EXAM PAGE : 5* indicates EXEMPTION in HEAD

				THEORY	
PRACTICAL/ORAL	TERMWORK				
6254005	PATEL MANAN JAYESHBHAI	800 320 458	PASS		
	(6254037 , DEC. 09,			,)
	INDS. ORG. & BUSS. MGMT. - 501	100 40 45			
	100 40 45				
25	10 17	150 60 86		100 40 54	25 10 15
	MICROPROCESSOR - I - 502				
25	10 19 *	150 60 89	X00	100 40 53 *	25 10 17 *
	INDUS. ELECTRONICS & AUDIO. ENGG. - 503				
25	10 18 *	150 60 78	X00	100 40 43 *	25 10 17 *
	POWER ELECTRONICS - 504				
25	10 18 *	150 60 88	X00	100 40 56 *	25 10 14 *
	COMMUNICATION SYSTEMS - 505				
50	20 37 *	100 40 72	X00		50 20 35 *
	COMPUTER WORKSHOP - 506				
6254006	PATEL PANKAJKUMAR RAMESHBHAI	800 320 409	FAIL		
	(6254048 , DEC. 09,			,)
	INDS. ORG. & BUSS. MGMT. - 501	100 40 A00			
	100 40 0				
25	10 16	150 60 80		100 40 48	25 10 16
	MICROPROCESSOR - I - 502				
25	10 16 *	150 60 96	X00	100 40 66 *	25 10 14 *
	INDUS. ELECTRONICS & AUDIO. ENGG. - 503				
25	10 20 *	150 60 69	X00	100 40 31 *	25 10 18 *
	POWER ELECTRONICS - 504				
25	10 18 *	150 60 87	X00	100 40 53 *	25 10 16 *
	COMMUNICATION SYSTEMS - 505				
50	20 40 *	100 40 77	X00		50 20 37 *
	COMPUTER WORKSHOP - 506				
6254007	ASARI AMITKUMAR HIRABHAI	800 320 429	FAIL		
	(6254002 , DEC. 09,			,)
	INDS. ORG. & BUSS. MGMT. - 501	100 40 49 *			
	100 40 49	X00			

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25	10	17 *	150	60	82	X00	100	40	50	*	25	10	15	*
50	20	34 *	100	40	65	X00					50	20	31	*
6254011 RATHVA DILIPKUMAR GANPATSI NH														
800 320 456 PASS														
(6254017 , DEC. 09, ,)														
							100	40	58	*				
			100	40	58	X00								
25	10	15	150	60	79	X00	100	40	49		25	10	15	
25	10	15 *	150	60	96	X00	100	40	66	*	25	10	15	*
25	10	17 *	150	60	72	X00	100	40	40	*	25	10	15	*
25	10	17 *	150	60	86	X00	100	40	54	*	25	10	15	*
50	20	34 *	100	40	65	X00					50	20	31	*
6254012 PATEL DIVYESHKUMAR VASUBHAI														
800 320 442 PASS														
(6254019 , DEC. 09, ,)														
							100	40	50	*				
			100	40	50	X00								
25	10	15	150	60	74	X00	100	40	44		25	10	15	
25	10	17 *	150	60	97	X00	100	40	67	*	25	10	13	*
25	10	16 *	150	60	68	X00	100	40	36	*	25	10	16	*
25	10	19 *	150	60	92	X00	100	40	55	*	25	10	18	*
50	20	32 *	100	40	61	X00					50	20	29	*
6254013 LUNI TEJABHAI RATNABHAI														
800 320 441 PASS														
(6254069 , DEC. 09, ,)														
							100	40	46	*				
			100	40	46	X00								
25	10	14 *	150	60	68	X00	100	40	40	*	25	10	14	*
25	10	19 *	150	60	107	X00	100	40	71	*	25	10	17	*
25	10	20	150	60	75	X00	100	40	37		25	10	18	
25	10	17 *	150	60	81	X00	100	40	49	*	25	10	15	*
50	20	33 *	100	40	64	X00					50	20	31	*

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM ELECTRO. & COMMU. JUNE - 2010

EXAM PAGE : 1* indicates EXEMPTION in HEAD

PRACTICAL/ORAL

TERMWORK

THEORY

6154017 PATEL SANJAYKUMAR MOHANBHAI
 800 320 380 PASS
 (6154103, DEC. 09, ,)

		IND. ORGANISATION & BU. MANA. - 501	100 40 41 *	
		100 40 41 X00		
25	10	MICROPROCESSOR - 502	100 40 40	25 10 13
		150 60 67		
25	10	IC DESIGN & APPLICATIONS - 503	100 40 43 *	25 10 16 *
		150 60 74 X00		
25	10	ENGG. ELECTROMAGNETICS - 504	100 40 40 *	25 10 11 *
		150 60 63 X00		
25	10	COMMUNICATION SYSTEMS - 505	100 40 42 *	25 10 15 *
		150 60 72 X00		
		SEMINAR - 506		50 20 31 *
50	20	32 * 100 40 63 X00		

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 5 STREAM PRODUCTION JUNE - 2010
 1* indicates EXEMPTION in HEAD

			THEORY	
PRACTICAL/ORAL		TERMWORK		
6155001	BIHOLA DEVANG BHARATSI NH	800 320 293 FAIL		
		(6155020, DEC. 09, ,)		
25	10	MACH. DESIGN & DYNA. OF MACHINERY- 501	100 40 11	25 10 16
		150 60 43		
25	10	MANUFACTURING PROCESSES - I - 502	100 40 35	25 10 17
		150 60 68		
25	10	MANUFACTURING PROCESSES - II- 503	100 40 17	25 10 13
		150 60 45		
25	10	STATISTICAL METHOD FOR MANA. - 504	100 40 01	25 10 15
		150 60 32		
25	10	COMPUTER PROG. APP. IN PROD. ENGG. - 505	100 40 42	25 10 17
		150 60 75		
25	10	INDUSTRIAL VISIT - 506		25 10 15 *
		50 20 30 X00		
6155002	PATEL KULDIP RAGHAVENDRA	800 320 263 FAIL		
		(6155043, DEC. 09, ,)		
25	10	MACH. DESIGN & DYNA. OF MACHINERY- 501	100 40 12	25 10 10
		150 60 32		
25	10	MANUFACTURING PROCESSES - I - 502	100 40 31	25 10 10
		150 60 51		
25	10	MANUFACTURING PROCESSES - II- 503	100 40 31	25 10 10
		150 60 51		
25	10	STATISTICAL METHOD FOR MANA. - 504	100 40 Z00	25 10 12
		150 60 24		
25	10	COMPUTER PROG. APP. IN PROD. ENGG. - 505	100 40 37	25 10 18
		150 60 75		
25	10	INDUSTRIAL VISIT - 506		25 10 15 *
		50 20 30 X00		
6155003	PATEL RAJENDRAKUMAR JAYANTILAL	800 320 371 FAIL		
		(6155068, DEC. 09, ,)		

25	10	14	MACH. DESIGN & DYNA. OF MACHINERY- 501	100	40	67	25	10	15
			150 60 96						
25	10	17	MANUFACTURING PROCESSES - I - 502	100	40	12	25	10	18
			150 60 47						
25	10	17	MANUFACTURING PROCESSES - II- 503	100	40	A00	25	10	11
			150 60 28						
25	10	15	STATISTICAL METHOD FOR MANA. - 504	100	40	45	25	10	15
			150 60 75						
25	10	16	COMPUTER PROG. APP. IN PROD. ENGG. - 505	100	40	67	25	10	14
			150 60 97						
25	10	14 *	INDUSTRIAL VISIT - 506				25	10	14 *
			50 20 28 X00						
6155004			PARMAR RAKESHBHAI KACHARABHAI						
			800 320 168 FAIL						
			(6155069, DEC. 09, ,)						
25	10	14	MACH. DESIGN & DYNA. OF MACHINERY- 501	100	40	A00	25	10	19
			150 60 33						
25	10	15	MANUFACTURING PROCESSES - I - 502	100	40	A00	25	10	14
			150 60 29						
25	10	10	MANUFACTURING PROCESSES - II- 503	100	40	A00	25	10	10
			150 60 20						
25	10	16	STATISTICAL METHOD FOR MANA. - 504	100	40	A00	25	10	15
			150 60 31						
25	10	14	COMPUTER PROG. APP. IN PROD. ENGG. - 505	100	40	A00	25	10	14
			150 60 28						
25	10	14 *	INDUSTRIAL VISIT - 506				25	10	13 *
			50 20 27 X00						
6155005			GIRACH SAJID OSMAM						
			800 320 376 FAIL						
			(6155074, DEC. 09, ,)						
25	10	19	MACH. DESIGN & DYNA. OF MACHINERY- 501	100	40	60	25	10	A00
			150 60 79						
25	10	19	MANUFACTURING PROCESSES - I - 502	100	40	42	25	10	A00
			150 60 61						
25	10	17	MANUFACTURING PROCESSES - II- 503	100	40	45	25	10	A00
			150 60 62						
25	10	15	STATISTICAL METHOD FOR MANA. - 504	100	40	65	25	10	A00
			150 60 80						
25	10	18	COMPUTER PROG. APP. IN PROD. ENGG. - 505	100	40	62	25	10	A00
			150 60 80						
25	10	14 *	INDUSTRIAL VISIT - 506				25	10	A00*
			50 20 14 X00						

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 5 STREAM PRODUCTION JUNE - 2010
2* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6155006			MARU BHAVIK DINESHBHAI						
			800 320 211 FAIL						
			(6155012, DEC. 09, ,)						
25	10	14 *	MACH. DESIGN & DYNA. OF MACHINERY- 501	100	40	51 *	25	10	15 *
			150 60 80 X00						
25	10	13	MANUFACTURING PROCESSES - I - 502	100	40	Z00	25	10	14
			150 60 27						

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25	10	15	150	60	55			100	40	24	25	10	16
25	10	16 *	150	60	71	X00		100	40	39 *	25	10	16 *
25	10	15 *	150	60	84	X00		100	40	55 *	25	10	14 *
25	10	14 *	50	20	27	X00					25	10	13 *

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SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 5 STREAM PRODUCTION JUNE - 2010
3* indicates EXEMPTION in HEAD

		PRACTICAL/ORAL		TERMWORK				THEORY					
6155011 KHATSURIA CHINTAN KIRITKUMAR													
800 320 408 FAIL													
(6155016, DEC. 09, ,)													
25	10	22 *	150	60	86	X00		100	40	45 *	25	10	19 *
25	10	16	150	60	68			100	40	34	25	10	18
25	10	12	150	60	62			100	40	35	25	10	15
25	10	18 *	150	60	85	X00		100	40	49 *	25	10	18 *
25	10	16 *	150	60	79	X00		100	40	47 *	25	10	16 *
25	10	14 *	50	20	28	X00					25	10	14 *
6155012 GARASIYA DHAVAL MAHENDRABHAI													
800 320 367 FAIL													
(6155023, DEC. 09, ,)													
25	10	16 *	150	60	82	X00		100	40	44 *	25	10	22 *
25	10	20	150	60	69			100	40	30	25	10	19
25	10	10	150	60	29			100	40	07	25	10	12
25	10	17 *	150	60	81	X00		100	40	47 *	25	10	17 *
25	10	19 *	150	60	81	X00		100	40	43 *	25	10	19 *
25	10	13 *	50	20	25	X00					25	10	12 *
6155013 GANDHI NISHITH JAYANTKUMAR													
800 320 444 PASS													
(6155058, DEC. 09, ,)													
25	10	15 *	150	60	78	X00		100	40	44 *	25	10	19 *
25	10	18 *	150	60	84	X00		100	40	49 *	25	10	17 *
25	10	17	150	60	84			100	40	50	25	10	17
25	10	16	150	60	72			100	40	39	25	10	17
25	10	16	150	60	72			100	40	56 *	25	10	17 *

besem5or. txt															
25	10	18	*	150	60	91	X00								
				INDUSTRIAL VISIT - 506					25	10	17	*			
25	10	18	*	50	20	35	X00								
6155014	PATEL BRIJESHBHAI KANAIYALAL														
				800	320	461	PASS								
				(6155015, DEC. 09,											
				MACH. DESIGN & DYNA. OF MACHINERY-501				100	40	71	25	10	20		
25	10	18		150	60	109									
				MANUFACTURING PROCESSES - I - 502				100	40	56	*	25	10	17	*
25	10	15	*	150	60	88	X00								
				MANUFACTURING PROCESSES - II- 503				100	40	37	*	25	10	14	*
25	10	17	*	150	60	68	X00								
				STATISTICAL METHOD FOR MANA. - 504				100	40	51	*	25	10	17	*
25	10	16	*	150	60	84	X00								
				COMPUTER PROG. APP. IN PROD. ENGG. -505				100	40	52	*	25	10	15	*
25	10	16	*	150	60	83	X00								
				INDUSTRIAL VISIT - 506							25	10	14	*	
25	10	15	*	50	20	29	X00								
6155015	DOBARIYA VIJAYKUMAR MANSUKHBHAI														
				800	320	393	FAIL								
				(6155087, DEC. 09,											
				MACH. DESIGN & DYNA. OF MACHINERY-501				100	40	A00	25	10	17		
25	10	15		150	60	32									
				MANUFACTURING PROCESSES - I - 502				100	40	58	*	25	10	16	*
25	10	14	*	150	60	88	X00								
				MANUFACTURING PROCESSES - II- 503				100	40	40	*	25	10	13	*
25	10	16	*	150	60	69	X00								
				STATISTICAL METHOD FOR MANA. - 504				100	40	54	*	25	10	16	*
25	10	16	*	150	60	86	X00								
				COMPUTER PROG. APP. IN PROD. ENGG. -505				100	40	58	*	25	10	17	*
25	10	18	*	150	60	93	X00								
				INDUSTRIAL VISIT - 506							25	10	12	*	
25	10	13	*	50	20	25	X00								

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM PRODUCTION JUNE - 2010

EXAM PAGE : 4* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL TERMWORK

6155016	BAMBHANIYA DINESHBHAI NARSHI BHAI														
				800	320	408	PASS								
				(6155093, DEC. 09,											
				MACH. DESIGN & DYNA. OF MACHINERY-501				100	40	37	*	25	10	16	*
25	10	17	*	150	60	70	X00								
				MANUFACTURING PROCESSES - I - 502				100	40	37		25	10	17	
25	10	14		150	60	68									
				MANUFACTURING PROCESSES - II- 503				100	40	41	*	25	10	15	*
25	10	21	*	150	60	77	X00								
				STATISTICAL METHOD FOR MANA. - 504				100	40	52	*	25	10	16	*
25	10	17	*	150	60	85	X00								
				COMPUTER PROG. APP. IN PROD. ENGG. -505				100	40	46	*	25	10	15	*
25	10	15	*	150	60	76	X00								
				INDUSTRIAL VISIT - 506							25	10	16	*	
25	10	16	*	50	20	32	X00								
6155017	VAKANI KETAN ZAVERBHAI														

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			800	320	389	FAIL			
		(6155092,	DEC. 09,			,)	
25	10	18 *	150	60	73	X00			
		MACH. DESIGN & DYNA. OF MACHINERY- 501					100	40	37 *
		MANUFACTURING PROCESSES - I - 502							25 10 18
25	10	19 *	150	60	64	X00			
		MANUFACTURING PROCESSES - II- 503					100	40	33 *
25	10	19 *	150	60	70	X00			
		STATISTICAL METHOD FOR MANA. - 504					100	40	35 *
25	10	19 *	150	60	72	X00			
		COMPUTER PROG. APP. IN PROD. ENGG. - 505					100	40	35 *
25	10	19 *	150	60	73	X00			
		INDUSTRIAL VISIT - 506							25 10 18 *
25	10	19 *	50	20	37	X00			
6155018 CHAUHAN DHARMEDNRASINH GANPATSINH									
			800	320	373	FAIL			
		(6155022,	DEC. 09,			,)	
25	10	16 *	150	60	84	X00			
		MACH. DESIGN & DYNA. OF MACHINERY- 501					100	40	50 *
		MANUFACTURING PROCESSES - I - 502							25 10 18 *
25	10	17 *	150	60	75	X00			
		MANUFACTURING PROCESSES - II- 503					100	40	13
25	10	18 *	150	60	46	X00			
		STATISTICAL METHOD FOR MANA. - 504					100	40	44 *
25	10	16 *	150	60	75	X00			
		COMPUTER PROG. APP. IN PROD. ENGG. - 505					100	40	38 *
25	10	15 *	150	60	68	X00			
		INDUSTRIAL VISIT - 506							25 10 12 *
25	10	13 *	50	20	25	X00			
6155019 GORASIA PRATIK BHARATKUMAR									
			800	320	405	PASS			
		(6155065,	DEC. 09,			,)	
25	10	10 *	150	60	64	X00			
		MACH. DESIGN & DYNA. OF MACHINERY- 501					100	40	44 *
		MANUFACTURING PROCESSES - I - 502							25 10 20 *
25	10	14 *	150	60	86	X00			
		MANUFACTURING PROCESSES - II- 503					100	40	47 *
25	10	14 *	150	60	75	X00			
		STATISTICAL METHOD FOR MANA. - 504					100	40	37
25	10	15 *	150	60	68	X00			
		COMPUTER PROG. APP. IN PROD. ENGG. - 505					100	40	52 *
25	10	17 *	150	60	85	X00			
		INDUSTRIAL VISIT - 506							25 10 13 *
25	10	14 *	50	20	27	X00			

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GOVERNMENT ENGG. COLLEGE

SEMESTER - 5 STREAM PRODUCTION

JUNE - 2010

EXAM PAGE : 5* indicates EXEMPTION in HEAD

THEORY

PRACTICAL/ORAL TERMWORK

6255001 DHARAI YA HITESH CHITHARBHAI

800 320 410 FAIL
(6255024 , DEC. 09, ,)

25 10 16 MACH. DESIGN & DYNA. OF MACHINERY- 501 100 40 68 25 10 A00
150 60 84

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25	10	15	150	60	56	MANUFACTURING PROCESSES - I - 502	100	40	41	25 10 A00
25	10	20	150	60	79	MANUFACTURING PROCESSES - II- 503	100	40	59	25 10 A00
25	10	17	150	60	86	STATISTICAL METHOD FOR MANA. - 504	100	40	69	25 10 A00
25	10	17	150	60	85	COMPUTER PROG. APP. IN PROD. ENGG. - 505	100	40	68	25 10 A00
25	10	20 *	50	20	20	INDUSTRIAL VISIT - 506				25 10 A00*
						X00				

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GOVERNMENT ENGG. COLLEGE
SEMESTER - 5 STREAM PRODUCTION JUNE - 2010

EXAM PAGE : 5* indicates EXEMPTION in HEAD

								THEORY		
PRACTICAL/ORAL		TERMWORK								
6255002 SHUKLA VIVEK MUKESHBHAI										
800 320 352 FAIL										
(6255091 , DEC. 09, ,)										
25	10	16	150	60	97	MACH. DESIGN & DYNA. OF MACHINERY- 501	100	40	62	25 10 19
25	10	14 *	150	60	69	MANUFACTURING PROCESSES - I - 502	100	40	40 *	25 10 15 *
25	10	13	150	60	38	MANUFACTURING PROCESSES - II- 503	100	40	12	25 10 13
25	10	14	150	60	61	STATISTICAL METHOD FOR MANA. - 504	100	40	33	25 10 14
25	10	11	150	60	66	COMPUTER PROG. APP. IN PROD. ENGG. - 505	100	40	44	25 10 11
25	10	10 *	50	20	21	INDUSTRIAL VISIT - 506				25 10 11 *
						X00				
6255003 ACHARYA HARDIK GHANSHYAMBHAI										
800 320 441 PASS										
(6255018 , DEC. 09, ,)										
25	10	17	150	60	98	MACH. DESIGN & DYNA. OF MACHINERY- 501	100	40	63	25 10 18
25	10	14 *	150	60	78	MANUFACTURING PROCESSES - I - 502	100	40	47 *	25 10 17 *
25	10	10	150	60	67	MANUFACTURING PROCESSES - II- 503	100	40	47	25 10 10
25	10	13	150	60	70	STATISTICAL METHOD FOR MANA. - 504	100	40	43	25 10 14
25	10	16	150	60	89	COMPUTER PROG. APP. IN PROD. ENGG. - 505	100	40	57	25 10 16
25	10	20 *	50	20	39	INDUSTRIAL VISIT - 506				25 10 19 *
						X00				
6255004 JOSHI GAURANG KISHORBHAI										
800 320 371 FAIL										
(6255016 , DEC. 09, ,)										
25	10	17 *	150	60	70	MACH. DESIGN & DYNA. OF MACHINERY- 501	100	40	34 *	25 10 19 *
25	10	15 *	150	60	69	MANUFACTURING PROCESSES - I - 502	100	40	36 *	25 10 18 *
25	10	14	150	60	54	MANUFACTURING PROCESSES - II- 503	100	40	27	25 10 13
25	10	20	150	60	53	STATISTICAL METHOD FOR MANA. - 504	100	40	14	25 10 19

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25	10	17	150	60	94	100	40	61	25 10 16
25	10	16 *	50	20	31	X00			25 10 15 *
6255005	BHATT JANAK HARI VADAN		800	320	480	PASS			
		(6255031		, DEC. 09,					
25	10	17	150	60	112	100	40	77	25 10 18
25	10	20 *	150	60	91	X00	100	40 52 *	25 10 19 *
25	10	15 *	150	60	70	X00	100	40 41 *	25 10 14 *
25	10	18	150	60	105	100	40	70	25 10 17
25	10	16 *	150	60	68	X00	100	40 35 *	25 10 17 *
25	10	17 *	50	20	34	X00			25 10 17 *
6255006	KARAMTA ASHVIN PUNJABHAI		800	320	338	FAIL			
		(6255007		, DEC. 09,					
25	10	16 *	150	60	68	X00	100	40 34 *	25 10 18 *
25	10	12 *	150	60	67	X00	100	40 40 *	25 10 15 *
25	10	15	150	60	38	100	40	09	25 10 14
25	10	12 *	150	60	64	X00	100	40 40 *	25 10 12 *
25	10	14	150	60	80	100	40	52	25 10 14
25	10	11 *	50	20	21	X00			25 10 10 *

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GOVERNMENT ENGG. COLLEGE

SEMESTER - 5 STREAM PRODUCTION

JUNE - 2010

EXAM PAGE : 6* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6255007	ALAD AFZALBHAI HABIBBHAI		800	320	450	FAIL			
		(6255001		, DEC. 09,					
25	10	19 *	150	60	82	X00	100	40 43 *	25 10 20 *
25	10	21	150	60	41	100	40	A00	25 10 20
25	10	18 *	150	60	90	X00	100	40 54 *	25 10 18 *
25	10	18 *	150	60	96	X00	100	40 60 *	25 10 18 *
25	10	16 *	150	60	102	X00	100	40 68 *	25 10 18 *
25	10	19 *	50	20	39	X00			25 10 20 *
6255008	ZANZRUKI YA PRI TI PRAVINCHANDRA								

25	10	18	150	60	48			
6156012	TANDEL BHARGAVKUMAR MOHANLAL		750	300	366	FAIL		
	(6156011, DEC. 09,)	
		OPERATING SYSTEMS - 501					100 40 40 *	25 10 15 *
25	10	15 *	150	60	70	X00		
		INTERNET PROGRAMMING - 502					100 40 49 *	25 10 17 *
25	10	17 *	150	60	83	X00		
		MANAGEMENT INFORMATION SYSTEM-503					100 40 43	25 10 18
25	10	19	150	60	80			
		FRONT END TOOLS - 504					100 40 41 *	25 10 17 *
25	10	18 *	150	60	76	X00		
		RELATIONAL DATABASE MANA. SYS. - 505					100 40 23	25 10 17
25	10	17	150	60	57			

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM INFOR. TECHNOLO. JUNE - 2010

EXAM PAGE : 3* indicates EXEMPTION in HEAD

							PRACTICAL/ORAL	TERMWORK	THEORY
6156013	NAIK CHETNAKUMARI SHANKARBHAI		750	300	350	FAIL			
	(6156015, DEC. 09,)		
		OPERATING SYSTEMS - 501					100 40 36 *	25 10 18 *	
25	10	19 *	150	60	73	X00			
		INTERNET PROGRAMMING - 502					100 40 46 *	25 10 15 *	
25	10	18 *	150	60	79	X00			
		MANAGEMENT INFORMATION SYSTEM-503					100 40 37	25 10 15	
25	10	16	150	60	68				
		FRONT END TOOLS - 504					100 40 43 *	25 10 16 *	
25	10	19 *	150	60	78	X00			
		RELATIONAL DATABASE MANA. SYS. - 505					100 40 19	25 10 16	
25	10	17	150	60	52				
6156014	KALANI CHIRAG JAYDI PKUMAR		750	300	354	FAIL			
	(6156018, DEC. 09,)		
		OPERATING SYSTEMS - 501					100 40 48 *	25 10 18 *	
25	10	15 *	150	60	81	X00			
		INTERNET PROGRAMMING - 502					100 40 34 *	25 10 17 *	
25	10	17 *	150	60	68	X00			
		MANAGEMENT INFORMATION SYSTEM-503					100 40 37	25 10 15	
25	10	16	150	60	68				
		FRONT END TOOLS - 504					100 40 52 *	25 10 19 *	
25	10	19 *	150	60	90	X00			
		RELATIONAL DATABASE MANA. SYS. - 505					100 40 12	25 10 17	
25	10	18	150	60	47				
6156015	PATEL KALPESHBHAI JAGDI SHBHAI		750	300	392	PASS			
	(6156032, DEC. 09,)		
		OPERATING SYSTEMS - 501					100 40 43 *	25 10 15 *	
25	10	15 *	150	60	73	X00			
		INTERNET PROGRAMMING - 502					100 40 51 *	25 10 15 *	
25	10	18 *	150	60	84	X00			
		MANAGEMENT INFORMATION SYSTEM-503					100 40 51	25 10 15	

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25	10	16	150	60	82						
			FRONT END TOOLS - 504				100	40	49	*	25 10 15 *
25	10	17 *	150	60	81	X00					
			RELATIONAL DATABASE MANA. SYS. - 505				100	40	38		25 10 15
25	10	19	150	60	72						
6156016 SHAH MAYUR DALSUKHBHAI											
			750	300	351	FAIL					
			(6156043, DEC. 09,								
			OPERATING SYSTEMS - 501				100	40	53	*	25 10 15 *
25	10	15 *	150	60	83	X00					
			INTERNET PROGRAMMING - 502				100	40	49	*	25 10 12 *
25	10	15 *	150	60	76	X00					
			MANAGEMENT INFORMATION SYSTEM- 503				100	40	40		25 10 12
25	10	12	150	60	64						
			FRONT END TOOLS - 504				100	40	40	*	25 10 15 *
25	10	15 *	150	60	70	X00					
			RELATIONAL DATABASE MANA. SYS. - 505				100	40	26		25 10 15
25	10	17	150	60	58						
6156017 HEDAU PARIKSHIT YASHVANTBHAI											
			750	300	397	PASS					
			(6156051, DEC. 09,								
			OPERATING SYSTEMS - 501				100	40	55		25 10 12
25	10	15	150	60	82						
			INTERNET PROGRAMMING - 502				100	40	61	*	25 10 15 *
25	10	17 *	150	60	93	X00					
			MANAGEMENT INFORMATION SYSTEM- 503				100	40	40	*	25 10 15 *
25	10	12 *	150	60	67	X00					
			FRONT END TOOLS - 504				100	40	37	*	25 10 18 *
25	10	19 *	150	60	74	X00					
			RELATIONAL DATABASE MANA. SYS. - 505				100	40	48	*	25 10 16 *
25	10	17 *	150	60	81	X00					
6156018 CHAVADHRI AMITKUMAR MERVANBHAI											
			750	300	360	PASS					
			(6156005, DEC. 09,								
			OPERATING SYSTEMS - 501				100	40	35	*	25 10 16 *
25	10	17 *	150	60	68	X00					
			INTERNET PROGRAMMING - 502				100	40	32	*	25 10 17 *
25	10	19 *	150	60	68	X00					
			MANAGEMENT INFORMATION SYSTEM- 503				100	40	37		25 10 18
25	10	20	150	60	75						
			FRONT END TOOLS - 504				100	40	41	*	25 10 17 *
25	10	18 *	150	60	76	X00					
			RELATIONAL DATABASE MANA. SYS. - 505				100	40	32	*	25 10 20 *
25	10	21 *	150	60	73	X00					

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM INFOR. TECHNOLO. JUNE - 2010

EXAM PAGE : 4* indicates EXEMPTION in HEAD

PRACTICAL/ORAL	TERMWORK	THEORY
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6156019 PRAJAPATI BHAVINKUMAR RATILAL											
			750	300	372	PASS					
			(6156013, DEC. 09,								
			OPERATING SYSTEMS - 501				100	40	38	*	25 10 15 *

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25	10	15 *	150	60	68	X00				
		INTERNET PROGRAMMING - 502					100	40	41 *	25 10 15 *
25	10	16 *	150	60	72	X00				
		MANAGEMENT INFORMATION SYSTEM- 503					100	40	43	25 10 15
25	10	17	150	60	75					
		FRONT END TOOLS - 504					100	40	50 *	25 10 17 *
25	10	20 *	150	60	87	X00				
		RELATIONAL DATABASE MANA. SYS. - 505					100	40	37 *	25 10 15 *
25	10	18 *	150	60	70	X00				
6156020 SOLANKI JAYESHKUMAR RAMANLAL										
			750	300	430	PASS				
		(6156029, DEC. 09,)
		OPERATING SYSTEMS - 501					100	40	46 *	25 10 15 *
25	10	16 *	150	60	77	X00				
		INTERNET PROGRAMMING - 502					100	40	50 *	25 10 17 *
25	10	20 *	150	60	87	X00				
		MANAGEMENT INFORMATION SYSTEM- 503					100	40	56	25 10 18
25	10	20	150	60	94					
		FRONT END TOOLS - 504					100	40	51 *	25 10 18 *
25	10	18 *	150	60	87	X00				
		RELATIONAL DATABASE MANA. SYS. - 505					100	40	48 *	25 10 18 *
25	10	19 *	150	60	85	X00				
6156021 PRAJAPATI KEYURKUMAR DINESHBHAI										
			750	300	427	PASS				
		(6156034, DEC. 09,)
		OPERATING SYSTEMS - 501					100	40	45 *	25 10 15 *
25	10	15 *	150	60	75	X00				
		INTERNET PROGRAMMING - 502					100	40	52 *	25 10 18 *
25	10	19 *	150	60	89	X00				
		MANAGEMENT INFORMATION SYSTEM- 503					100	40	45	25 10 18
25	10	20	150	60	83					
		FRONT END TOOLS - 504					100	40	59 *	25 10 18 *
25	10	21 *	150	60	98	X00				
		RELATIONAL DATABASE MANA. SYS. - 505					100	40	48 *	25 10 16 *
25	10	18 *	150	60	82	X00				
6156022 MADHAD KISHORKUMAR PREMJI BHAI										
			750	300	363	FAIL				
		(6156035, DEC. 09,)
		OPERATING SYSTEMS - 501					100	40	43 *	25 10 15 *
25	10	16 *	150	60	74	X00				
		INTERNET PROGRAMMING - 502					100	40	54 *	25 10 20 *
25	10	20 *	150	60	94	X00				
		MANAGEMENT INFORMATION SYSTEM- 503					100	40	A00	25 10 21
25	10	20	150	60	41					
		FRONT END TOOLS - 504					100	40	45 *	25 10 17 *
25	10	17 *	150	60	79	X00				
		RELATIONAL DATABASE MANA. SYS. - 505					100	40	41 *	25 10 16 *
25	10	18 *	150	60	75	X00				
6156023 SOLANKI MAYURKUMAR SHANTILAL										
			750	300	389	PASS				
		(6156044, DEC. 09,)
		OPERATING SYSTEMS - 501					100	40	39 *	25 10 15 *
25	10	14 *	150	60	68	X00				
		INTERNET PROGRAMMING - 502					100	40	43 *	25 10 15 *
25	10	15 *	150	60	73	X00				
		MANAGEMENT INFORMATION SYSTEM- 503					100	40	42	25 10 18
25	10	21	150	60	81					
		FRONT END TOOLS - 504					100	40	59 *	25 10 17 *
25	10	18 *	150	60	94	X00				
		RELATIONAL DATABASE MANA. SYS. - 505					100	40	39 *	25 10 17 *

25	10	17 *	150	60	73	X00							
6156024	PANSURI YA NILESHKUMAR VALLABHBHAI												
			750	300	432	PASS							
			(6156048, DEC. 09,)						
			OPERATING SYSTEMS - 501					100	40	48 *	25	10	17 *
25	10	17 *	150	60	82	X00							
			INTERNET PROGRAMMING - 502					100	40	52 *	25	10	17 *
25	10	20 *	150	60	89	X00							
			MANAGEMENT INFORMATION SYSTEM- 503					100	40	40	25	10	19
25	10	20	150	60	79								
			FRONT END TOOLS - 504					100	40	57 *	25	10	17 *
25	10	20 *	150	60	94	X00							
			RELATIONAL DATABASE MANA. SYS. - 505					100	40	51 *	25	10	17 *
25	10	20 *	150	60	88	X00							

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM INFOR. TECHNOLO. JUNE - 2010

EXAM PAGE : 5* indicates EXEMPTION in HEAD

		PRACTICAL/ORAL		TERMWORK				THEORY					
6156025	VASAVA SHASHI KALA JAYANTI BHAI												
			750	300	402	PASS							
			(6156072, DEC. 09,)						
			OPERATING SYSTEMS - 501					100	40	43 *	25	10	16 *
25	10	15 *	150	60	74	X00							
			INTERNET PROGRAMMING - 502					100	40	42 *	25	10	19 *
25	10	19 *	150	60	80	X00							
			MANAGEMENT INFORMATION SYSTEM- 503					100	40	44	25	10	18
25	10	21	150	60	83								
			FRONT END TOOLS - 504					100	40	53 *	25	10	15 *
25	10	18 *	150	60	86	X00							
			RELATIONAL DATABASE MANA. SYS. - 505					100	40	46 *	25	10	15 *
25	10	18 *	150	60	79	X00							
6156026	VORA TRUSHANGBHAI VIRENDRAKUMAR												
			750	300	431	PASS							
			(6156080, DEC. 09,)						
			OPERATING SYSTEMS - 501					100	40	61 *	25	10	15 *
25	10	15 *	150	60	91	X00							
			INTERNET PROGRAMMING - 502					100	40	56 *	25	10	17 *
25	10	17 *	150	60	90	X00							
			MANAGEMENT INFORMATION SYSTEM- 503					100	40	39	25	10	18
25	10	16	150	60	73								
			FRONT END TOOLS - 504					100	40	56 *	25	10	17 *
25	10	18 *	150	60	91	X00							
			RELATIONAL DATABASE MANA. SYS. - 505					100	40	52 *	25	10	17 *
25	10	17 *	150	60	86	X00							
6156027	JADVANI VIPULBHAI RASI KLAL												
			750	300	400	PASS							
			(6156082, DEC. 09,)						
			OPERATING SYSTEMS - 501					100	40	39 *	25	10	15 *
25	10	15 *	150	60	69	X00							
			INTERNET PROGRAMMING - 502					100	40	48 *	25	10	18 *
25	10	20 *	150	60	86	X00							
			MANAGEMENT INFORMATION SYSTEM- 503					100	40	49	25	10	18

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25	10	15 *	150	60	76	X00				
							INTERNET PROGRAMMING - 502	100	40	38 *
25	10	17 *	150	60	71	X00				25 10 16 *
							MANAGEMENT INFORMATION SYSTEM- 503	100	40	40 *
25	10	12 *	150	60	68	X00				25 10 16 *
							FRONT END TOOLS - 504	100	40	48 *
25	10	15 *	150	60	78	X00				25 10 15 *
							RELATIONAL DATABASE MANA. SYS. - 505	100	40	40
25	10	16	150	60	72					25 10 16

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SHANTILAL SHAH ENGINEERING COLLEGE

SEMESTER - 5 STREAM ELECTRICAL JUNE - 2010
EXAM PAGE : 1* indicates EXEMPTION in HEAD

										THEORY	
		PRACTICAL/ORAL		TERMWORK							
6157001	PATEL VIJESH NATVARLAL										
			800	320	409	FAIL					
			(6157038, DEC. 09,)				
25	10	16	175	70	94		ELECTRICAL POWER SYSTEMS-II E- 501	100	40	48	50 20 30
							ENGINEERING ELECTROMAGNETICS- 502	100	40	42	
			100	40	42						
25	10	17	175	70	101		DIGITAL ELECTRONICS - E- 503	100	40	59	50 20 25
							ELEMENTS OF ELECT. DESGN. - E- 504	100	40	55	50 20 30
25	10	14	175	70	99		POWER ELECT. DEVICES & CIRC. - E- 505	100	40	27	50 20 30
25	10	16	175	70	73						
6157002	MAKWANA MEHULKUMAR LALLUBHAI										
			800	320	400	PASS					
			(6157020, DEC. 09,)				
25	10	17	175	70	87		ELECTRICAL POWER SYSTEMS-II E- 501	100	40	40	50 20 30
							ENGINEERING ELECTROMAGNETICS- 502	100	40	40	
			100	40	40						
25	10	17 *	175	70	97	X00	DIGITAL ELECTRONICS - E- 503	100	40	55 *	50 20 25 *
							ELEMENTS OF ELECT. DESGN. - E- 504	100	40	43	50 20 32
25	10	15	175	70	90		POWER ELECT. DEVICES & CIRC. - E- 505	100	40	40 *	50 20 30 *
25	10	16 *	175	70	86	X00					
6157003	DAVDA SIDDHARTH KISHORCHANDRA										
			800	320	369	FAIL					
			(6157036, DEC. 09,)				
25	10	16	175	70	90		ELECTRICAL POWER SYSTEMS-II E- 501	100	40	44	50 20 30
							ENGINEERING ELECTROMAGNETICS- 502	100	40	48 *	
			100	40	48	X00					
25	10	17 *	175	70	94	X00	DIGITAL ELECTRONICS - E- 503	100	40	52 *	50 20 25 *
							ELEMENTS OF ELECT. DESGN. - E- 504	100	40	42	50 20 32
25	10	15	175	70	89		POWER ELECT. DEVICES & CIRC. - E- 505	100	40	A00	50 20 32
25	10	16	175	70	48						

6157004	BARIA SANDEEPKUMAR BACHUBHAI	800 320 380	PASS			
	(6157032, DEC. 09,)		
25	10	16	ELECTRICAL POWER SYSTEMS-II E-501	100 40 45	50 20 30	
		175 70 91				
		100 40 42	ENGINEERING ELECTROMAHNETICS-502	100 40 42 *		
25	10	15 *	DIGITAL ELECTRONICS - E-503	100 40 49 *	50 20 25 *	
		175 70 89				
			ELEMENTS OF ELECT. DESGN. - E-504	100 40 41	50 20 25	
25	10	12				
		175 70 78				
25	10	16 *	POWER ELECT. DEVICES & CIRC. - E-505	100 40 32 *	50 20 32 *	
		175 70 80				
			XOO			
6157005	GAMI HARDI KKUMAR CHIMANBHAI	800 320 487	PASS			
	(6157012, DEC. 09,)		
25	10	18 *	ELECTRICAL POWER SYSTEMS-II E-501	100 40 46 *	50 20 36 *	
		175 70 100				
		100 40 57	ENGINEERING ELECTROMAHNETICS-502	100 40 57 *		
25	10	18 *	DIGITAL ELECTRONICS - E-503	100 40 75 *	50 20 35 *	
		175 70 128				
			ELEMENTS OF ELECT. DESGN. - E-504	100 40 52	50 20 28	
25	10	14				
		175 70 94				
25	10	17 *	POWER ELECT. DEVICES & CIRC. - E-505	100 40 55 *	50 20 36 *	
		175 70 108				
			XOO			

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