

be7elect. txt

25	10	18	175	70	116							
						ELECTRICAL MACHINES - III - 702	100	40	65	50	20	42
25	10	21	175	70	128							
						INDUSTRIAL INSTRUMENTATION - 703	100	40	83	50	20	41
25	10	20	175	70	144							
						MI CROPROCESSOR INTERFACE & APPL. 704	100	40	67	50	20	42
25	10	21	175	70	130							
						EL-I ADVANCED POWER SYSTEM - 705	100	40	71	50	20	38
25	10	19	175	70	128							
						PROJECT - 706				50	20	40
25	10	20	75	30	60							
6177005 CHOTALIA DHAVAL SHARADBHAI												
950 380 656 PASS												
(6167005, JUN. 09, ,)												
						POWER SYSTEM PRACTICE & DECGN. - 701	100	40	66	50	20	43
25	10	20	175	70	129							
						ELECTRICAL MACHINES - III - 702	100	40	57	50	20	38
25	10	18	175	70	113							
						INDUSTRIAL INSTRUMENTATION - 703	100	40	69	50	20	39
25	10	19	175	70	127							
						MI CROPROCESSOR INTERFACE & APPL. 704	100	40	49	50	20	35
25	10	17	175	70	101							
						EL-I ADVANCED POWER SYSTEM - 705	100	40	67	50	20	36
25	10	18	175	70	121							
						PROJECT - 706				50	20	44
25	10	21	75	30	65							

□

SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 7 STREAM ELECTRICAL DECEMBER - 2009
2* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6177006 LANGALIYA HARDIK TARUNBHAI												
950 380 558 PASS												
(6167006, JUN. 09, ,)												
						POWER SYSTEM PRACTICE & DECGN. - 701	100	40	56	50	20	38
25	10	19	175	70	113							
						ELECTRICAL MACHINES - III - 702	100	40	34	50	20	32
25	10	15	175	70	81							
						INDUSTRIAL INSTRUMENTATION - 703	100	40	44	50	20	36
25	10	17	175	70	97							
						MI CROPROCESSOR INTERFACE & APPL. 704	100	40	41	50	20	35
25	10	17	175	70	93							
						EL-I ADVANCED POWER SYSTEM - 705	100	40	61	50	20	34
25	10	17	175	70	112							
						PROJECT - 706				50	20	42
25	10	20	75	30	62							
6177007 RAOL INDRASINH VIRAMJI												
950 380 662 PASS												
(6167007, JUN. 09, ,)												
						POWER SYSTEM PRACTICE & DECGN. - 701	100	40	70	50	20	37
25	10	18	175	70	125							
						ELECTRICAL MACHINES - III - 702	100	40	69	50	20	32
25	10	15	175	70	116							
						INDUSTRIAL INSTRUMENTATION - 703	100	40	80	50	20	35
25	10	17	175	70	132							

		be7elect.txt					
25	10	17	175 70 111	100 40 59		50 20 35	
			EL-I ADVANCED POWER SYSTEM - 705	100 40 70		50 20 34	
25	10	17	175 70 121			50 20 38	
			PROJECT - 706				
25	10	19	75 30 57				
6177008 SHAH JAYNESH NARENDRABHAI							
		950 380 602 PASS					
		(6167008, JUN. 09,)	
25	10	18	175 70 114	100 40 58		50 20 38	
			ELECTRICAL MACHINES - III - 702	100 40 49		50 20 40	
25	10	19	175 70 108				
			INDUSTRIAL INSTRUMENTATION - 703	100 40 65		50 20 39	
25	10	19	175 70 123				
			MI CROPROCESSOR INTERFACE & APPL. 704	100 40 38		50 20 35	
25	10	17	175 70 90				
			EL-I ADVANCED POWER SYSTEM - 705	100 40 58		50 20 35	
25	10	17	175 70 110				
			PROJECT - 706			50 20 38	
25	10	19	75 30 57				
6177009 DESAI JIGAR DIPAKBHAI							
		950 380 656 PASS					
		(6167009, JUN. 09,)	
25	10	19	175 70 130	100 40 72		50 20 39	
			ELECTRICAL MACHINES - III - 702	100 40 55		50 20 32	
25	10	15	175 70 102				
			INDUSTRIAL INSTRUMENTATION - 703	100 40 74		50 20 30	
25	10	18	175 70 122				
			MI CROPROCESSOR INTERFACE & APPL. 704	100 40 65		50 20 38	
25	10	18	175 70 121				
			EL-I ADVANCED POWER SYSTEM - 705	100 40 66		50 20 35	
25	10	18	175 70 119				
			PROJECT - 706			50 20 42	
25	10	20	75 30 62				
6177010 KAVAIYA MADHVI BEN RAMANLAL							
		950 380 630 PASS					
		(6167010, JUN. 09,)	
25	10	17	175 70 112	100 40 59		50 20 36	
			ELECTRICAL MACHINES - III - 702	100 40 54		50 20 35	
25	10	17	175 70 106				
			INDUSTRIAL INSTRUMENTATION - 703	100 40 71		50 20 42	
25	10	20	175 70 133				
			MI CROPROCESSOR INTERFACE & APPL. 704	100 40 56		50 20 35	
25	10	17	175 70 108				
			EL-I ADVANCED POWER SYSTEM - 705	100 40 62		50 20 38	
25	10	19	175 70 119				
			PROJECT - 706			50 20 34	
25	10	18	75 30 52				

□

SHANTILAL SHAH ENGINEERING COLLEGE

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

PRACTICAL/ORAL TERMWORK THEORY

6177011	GOHIL MAYURDHVAJSINH PRAVINSINH					
	950 380 592	PASS				
	(6167011, JUN. 09,)	
	POWER SYSTEM PRACTICE & DECGN. - 701	100 40 64		50 20 38		
25	10 18 175 70 120					
	ELECTRICAL MACHINES - III - 702	100 40 58		50 20 28		
25	10 14 175 70 100					
	INDUSTRIAL INSTRUMENTATION - 703	100 40 66		50 20 36		
25	10 15 175 70 117					
	MICROPROCESSOR INTERFACE & APPL. 704	100 40 44		50 20 35		
25	10 17 175 70 96					
	EL-I ADVANCED POWER SYSTEM - 705	100 40 57		50 20 30		
25	10 15 175 70 102					
	PROJECT - 706			50 20 38		
25	10 19 75 30 57					
6177012	PATEL MOHIT BAKULCHANDRA					
	950 380 529	PASS				
	(6167012, JUN. 09,)	
		U. O. 60(3)				
	POWER SYSTEM PRACTICE & DECGN. - 701	100 40 41		50 20 35		
25	10 16 175 70 92					
	ELECTRICAL MACHINES - III - 702	100 40 48		50 20 28		
25	10 14 175 70 90					
	INDUSTRIAL INSTRUMENTATION - 703	100 40 61		50 20 30		
25	10 15 175 70 106					
	MICROPROCESSOR INTERFACE & APPL. 704	100 40 30+10		50 20 30		
25	10 15 175 70 75					
	EL-I ADVANCED POWER SYSTEM - 705	100 40 69		50 20 30		
25	10 15 175 70 114					
	PROJECT - 706			50 20 34		
25	10 18 75 30 52					
6177013	KATARA NARENDRAKUMAR PARVATSINH					
	950 380 512	PASS				
	(6167013, JUN. 09,)	
		U. O. 60(3)				
	POWER SYSTEM PRACTICE & DECGN. - 701	100 40 47		50 20 37		
25	10 18 175 70 102					
	ELECTRICAL MACHINES - III - 702	100 40 44		50 20 28		
25	10 14 175 70 86					
	INDUSTRIAL INSTRUMENTATION - 703	100 40 51		50 20 31		
25	10 17 175 70 99					
	MICROPROCESSOR INTERFACE & APPL. 704	100 40 31+9		50 20 28		
25	10 15 175 70 74					
	EL-I ADVANCED POWER SYSTEM - 705	100 40 49		50 20 32		
25	10 16 175 70 97					
	PROJECT - 706			50 20 36		
25	10 18 75 30 54					
6177014	PRAJAPATI NIMESH DINESHBHAI					
	950 380 686	PASS				
	(6167014, JUN. 09,)	
	POWER SYSTEM PRACTICE & DECGN. - 701	100 40 67		50 20 43		
25	10 20 175 70 130					
	ELECTRICAL MACHINES - III - 702	100 40 65		50 20 32		
25	10 15 175 70 112					
	INDUSTRIAL INSTRUMENTATION - 703	100 40 79		50 20 32		
25	10 17 175 70 128					
	MICROPROCESSOR INTERFACE & APPL. 704	100 40 78		50 20 38		
25	10 18 175 70 134					
	EL-I ADVANCED POWER SYSTEM - 705	100 40 72		50 20 36		
25	10 17 175 70 125					
	PROJECT - 706			50 20 38		

25	10	19	75	30	57			
6177015	GODHANI RAHULBHAI BHUPATBHAI		950	380	597	PASS		
	(6167015, JUN. 09,)
		POWER SYSTEM PRACTICE & DECGN. - 701	100	40	66		50	20 36
25	10	18	175	70	120			
		ELECTRICAL MACHINES - III - 702	100	40	50		50	20 35
25	10	17	175	70	102			
		INDUSTRIAL INSTRUMENTATION - 703	100	40	50		50	20 38
25	10	16	175	70	104			
		MICROPROCESSOR INTERFACE & APPL. 704	100	40	65		50	20 32
25	10	16	175	70	113			
		EL-I ADVANCED POWER SYSTEM - 705	100	40	56		50	20 34
25	10	16	175	70	106			
		PROJECT - 706					50	20 34
25	10	18	75	30	52			

□

SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 7 STREAM ELECTRICAL DECEMBER - 2009
4* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6177016	SHETH RAJ ASHOKKUMAR		950	380	650	PASS		
	(6167016, JUN. 09,)
		POWER SYSTEM PRACTICE & DECGN. - 701	100	40	67		50	20 37
25	10	19	175	70	123			
		ELECTRICAL MACHINES - III - 702	100	40	53		50	20 35
25	10	17	175	70	105			
		INDUSTRIAL INSTRUMENTATION - 703	100	40	70		50	20 35
25	10	20	175	70	125			
		MICROPROCESSOR INTERFACE & APPL. 704	100	40	65		50	20 38
25	10	18	175	70	121			
		EL-I ADVANCED POWER SYSTEM - 705	100	40	63		50	20 36
25	10	19	175	70	118			
		PROJECT - 706					50	20 38
25	10	20	75	30	58			

6177017	KASUNDRA SANDEEPKUMAR PREMJEI		950	380	591	PASS		
	(6167017, JUN. 09,)
		POWER SYSTEM PRACTICE & DECGN. - 701	100	40	65		50	20 35
25	10	16	175	70	116			
		ELECTRICAL MACHINES - III - 702	100	40	45		50	20 35
25	10	17	175	70	97			
		INDUSTRIAL INSTRUMENTATION - 703	100	40	67		50	20 36
25	10	17	175	70	120			
		MICROPROCESSOR INTERFACE & APPL. 704	100	40	46		50	20 35
25	10	17	175	70	98			
		EL-I ADVANCED POWER SYSTEM - 705	100	40	58		50	20 34
25	10	17	175	70	109			
		PROJECT - 706					50	20 34
25	10	17	75	30	51			

6177018	PATEL SOHIL NAVNITBHAI		950	380	594	PASS		
	(6167018, JUN. 09,)

25	10	17	POWER SYSTEM PRACTICE & DECGN. - 701	100	40	62	50	20	33
			175 70 112						
25	10	18	ELECTRICAL MACHINES - III - 702	100	40	58	50	20	38
			175 70 114						
25	10	17	INDUSTRIAL INSTRUMENTATION - 703	100	40	61	50	20	36
			175 70 114						
25	10	17	MICROPROCESSOR INTERFACE & APPL. 704	100	40	46	50	20	35
			175 70 98						
25	10	17	EL-I ADVANCED POWER SYSTEM - 705	100	40	57	50	20	36
			175 70 110						
25	10	16	PROJECT - 706				50	20	30
			75 30 46						
6177019 CHAUDHARI SUDHIRKUMAR CHHOTUBHAI									
950 380 551 PASS									
(6167019, JUN. 09, ,)									
25	10	18	POWER SYSTEM PRACTICE & DECGN. - 701	100	40	66	50	20	35
			175 70 119						
25	10	14	ELECTRICAL MACHINES - III - 702	100	40	39	50	20	28
			175 70 81						
25	10	16	INDUSTRIAL INSTRUMENTATION - 703	100	40	57	50	20	38
			175 70 111						
25	10	15	MICROPROCESSOR INTERFACE & APPL. 704	100	40	40	50	20	28
			175 70 83						
25	10	15	EL-I ADVANCED POWER SYSTEM - 705	100	40	57	50	20	33
			175 70 105						
25	10	18	PROJECT - 706				50	20	34
			75 30 52						
6177020 CHUDASAMA TULASHI BHAI ZAVERBHAI									
950 380 661 PASS									
(6167020, JUN. 09, ,)									
25	10	19	POWER SYSTEM PRACTICE & DECGN. - 701	100	40	67	50	20	39
			175 70 125						
25	10	15	ELECTRICAL MACHINES - III - 702	100	40	63	50	20	32
			175 70 110						
25	10	17	INDUSTRIAL INSTRUMENTATION - 703	100	40	75	50	20	37
			175 70 129						
25	10	17	MICROPROCESSOR INTERFACE & APPL. 704	100	40	62	50	20	35
			175 70 114						
25	10	17	EL-I ADVANCED POWER SYSTEM - 705	100	40	70	50	20	34
			175 70 121						
25	10	20	PROJECT - 706				50	20	42
			75 30 62						

□

SHANTILAL SHAH ENGINEERING COLLEGE

EXAM PAGE : SEMESTER - 7 STREAM ELECTRICAL DECEMBER - 2009
5* indicates EXEMPTION in HEAD

PRACTICAL/ORAL TERMWORK THEORY

6177021 SNEHA V PATEL									
950 380 643 PASS									
(6167021, JUN. 09, ,)									
25	10	18	POWER SYSTEM PRACTICE & DECGN. - 701	100	40	54	50	20	36
			175 70 108						
25	10	17	ELECTRICAL MACHINES - III - 702	100	40	56	50	20	35
			175 70 108						

be7elect.txt

25	10	19	INDUSTRIAL INSTRUMENTATION - 703	100	40	77	50	20	41
			175 70 137						
25	10	18	MICROPROCESSOR INTERFACE & APPL. 704	100	40	56	50	20	38
			175 70 112						
25	10	18	EL-I ADVANCED POWER SYSTEM - 705	100	40	71	50	20	38
			175 70 127						
25	10	17	PROJECT - 706				50	20	34
			75 30 51						
6177022			RANAVADIYA VIPUL HARI BHAI						
			950 380 629 PASS						
			(6167022, JUN. 09, ,)						
25	10	17	POWER SYSTEM PRACTICE & DECGN. - 701	100	40	65	50	20	35
			175 70 117						
25	10	17	ELECTRICAL MACHINES - III - 702	100	40	55	50	20	35
			175 70 107						
25	10	20	INDUSTRIAL INSTRUMENTATION - 703	100	40	66	50	20	40
			175 70 126						
25	10	17	MICROPROCESSOR INTERFACE & APPL. 704	100	40	63	50	20	35
			175 70 115						
25	10	19	EL-I ADVANCED POWER SYSTEM - 705	100	40	63	50	20	36
			175 70 118						
25	10	16	PROJECT - 706				50	20	30
			75 30 46						
6177023			DAMOR KALUBHAI FATABHAI						
			950 380 460 FAIL						
			(6177002, JUN. 09, ,)						
25	10	15 *	POWER SYSTEM PRACTICE & DECGN. - 701	100	40	58 *	50	20	30 *
			175 70 103 X00						
25	10	15 *	ELECTRICAL MACHINES - III - 702	100	40	35 *	50	20	31 *
			175 70 81 X00						
25	10	14 *	INDUSTRIAL INSTRUMENTATION - 703	100	40	43 *	50	20	28 *
			175 70 85 X00						
25	10	15	MICROPROCESSOR INTERFACE & APPL. 704	100	40	27	50	20	25
			175 70 67						
25	10	14 *	EL-I ADVANCED POWER SYSTEM - 705	100	40	37 *	50	20	28 *
			175 70 79 X00						
25	10	15 *	PROJECT - 706				50	20	30 *
			75 30 45 X00						

□