

[06 ELECTRICAL & ELECTRONIC]
COLLEGE : GDA COLLEGE OF ENGINEERING

** RC2007-08 **
EXAM YEAR : AUG-2019

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		SESSIONAL	TOTAL	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			50 OR 25	20 OR 10	50 OR 25	20 OR 10	
1585	201509073	(A)	N	M	GAUNKER ANIRUDHA					** RESULT WITHHELD - (SEM. 5 NOT PASSED) **				
					VLSI CIRCUIT DESIGN	022		010	032F				025E	
					ELECTRICAL POWER SYSTEM II	040		011	051E					
					ADVANCED CONTROLLED DRIVES	043		010	053E					
					ELECTRICAL ESTIMATION & COSTING	040		011	051E			020E		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	049		012	061E			027E	030E	
								014E						
1586	201509094	(A)	N	M	GANDE AKSHAY GUND					** RESULT WITHHELD - (SEM. 5 NOT PASSED) **				
					VLSI CIRCUIT DESIGN	001		000	001F				020E	
					ELECTRICAL POWER SYSTEM II	040		010	050E					
					ADVANCED CONTROLLED DRIVES	044		010	074E					
					ELECTRICAL ESTIMATION & COSTING	009		010	019F			020E		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	052		012	064E			026E	028E	
								012E						
1587	201305687	(A)	N	M	KURPASKAR ROHIT ROHIDAS					** RESULT WITHHELD - (SEM. 5 NOT PASSED) **				
					VLSI CIRCUIT DESIGN	040		013	053P				027P	
					ELECTRICAL POWER SYSTEM II	044		019	063P					
					ADVANCED CONTROLLED DRIVES	052		015	067P					
					ELECTRICAL ESTIMATION & COSTING	040		010	050P			030P		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	045		014	059P			028P	032P	
								015P						
1588	201509060	(A)	N	M	NAIK SAHIL ULHAS					** RESULT WITHHELD - (SEM. 5 NOT PASSED) **				
					VLSI CIRCUIT DESIGN	006		000	006F				020E	
					ELECTRICAL POWER SYSTEM II	041		010	051E					
					ADVANCED CONTROLLED DRIVES	048		010	058E			021E		
					ELECTRICAL ESTIMATION & COSTING	000		016	016A			026E		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	045		011	056E			028E		
								013E						
1589	201508978	(A)	N	M	VANSKAR TANVI PRAKASH									
					VLSI CIRCUIT DESIGN	048		010	058P				022P	
					ELECTRICAL POWER SYSTEM II	048		017	065P					
					ADVANCED CONTROLLED DRIVES	042		015	057P			023P		
					ELECTRICAL ESTIMATION & COSTING	060		011	071P			028P		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	057		021	078P			038P		
								020P						

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						MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
1590	201401240	(A)	N	M	VERNEKAR UPENDRA MAHESH									** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
					VLSI CIRCUIT DESIGN	040		017	057P				028P	
					ELECTRICAL POWER SYSTEM II	048		017	065P					
					ADVANCED CONTROLLED DRIVES	045		016	061P					
					NEURAL NETWORKS & FUZZY LOGIC	065		021	086P				038P	
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	068		017	085P				035P	
								015P					034P	
1591	201203680	(A)	N	M	VIJAYAN TONNY									** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
					VLSI CIRCUIT DESIGN	024		004	028F				025E	
					ELECTRICAL POWER SYSTEM II	040		017	057E					
					ADVANCED CONTROLLED DRIVES	044		015	059E				020E	
					ELECTRICAL ESTIMATION & COSTING	046		021	067E				029E	
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	050		017	067E				032E	
								014E						
1595	201610620	(E)	N	M	RANE SHASHIKANT MAHADEV									
					VLSI CIRCUIT DESIGN	040		010	050P				024+	
					ELECTRICAL POWER SYSTEM II	037	#3	014	051+	#3				
					ADVANCED CONTROLLED DRIVES	049		011	060+				025+	
					ELECTRICAL ESTIMATION & COSTING	062		011	073+				042+	
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	065		016	081+				036+	
								018+						460 #03 P

READ BY *[Signature]*

CHECKED BY *[Signature]*

07 NOV 2019

DECLARED ON

[Signature]
6.11.19
ASST. REGISTRAR-E (PROF)

[Signature]
6.11
CONTROLLER OF EXAMINATIONS

[Signature]
4.11.19
REGISTRAR