



RESULT REGISTER FOR B.E EXAMINATION HELD IN ELECTRONICS & TELECOMMUNICATION ENGINEERING FOR 6th SEMESTER NOVEMBER 2019

COLLEGE : SHREE RAYESHWAR INSTITUTE OF ENGINEERING & INFORMATION TECHNOLOGY

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	EXAM											
					PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS			
108	201607792	M	2	SAWAIKAR SHOWNAK DILIP	Electronic System Design and Manufacturing	52	14	23	89 +							
					High Performance Computing Architectures	53	13		66 +							
					Digital Communication	0	11		11 N		24 +					
					Industrial Automation and Instrumentation	40	19		59 +	20 +						
					Operating Systems	35	\$5	14	49 +	\$5						
					Communication Networks	13	12		25 F	15 +						
													** Result Reserved Sem V not passed **			
195	201607674	M	2	BORKER DEEPRAJ DINA	Electronic System Design and Manufacturing	52	16	25	93 +							
					High Performance Computing Architectures	42	15		57 +							
					Digital Communication	25	14		39 F		10 +					
					Industrial Automation and Instrumentation	35	\$5	10	45 +	\$5	17 +					
					Operating Systems	35	\$5	13	48 +	\$5						
					Communication Networks	35	\$5	15	50 +	\$5	18 +					
													Sem V : 409	C		
													Sem VI: 377	\$15	F	
													Total : 786	\$15	F	
196	201607693	F	2	GANJEKAR GAYATRI BHARAT	Electronic System Design and Manufacturing	46	13	23	82 +							
					High Performance Computing Architectures	40	13		53 +							
					Digital Communication	37	\$3	15	52 +	\$3	11 +					
					Industrial Automation and Instrumentation	43	10		53 +	20 +						
					Operating Systems	40	11		51 +							
					Communication Networks	38	\$2	11	49 P	\$2	15 +					
													Sem V : 375	\$10	C	
													Sem VI: 386	\$5	P	
													Total : 761	\$15	C	
197	201607695	M	2	GAONKAR DARSHAN RAMAKANT	Electronic System Design and Manufacturing	45	20	24	89 +							
					High Performance Computing Architectures	40	20		60 +							
					Digital Communication	36	\$4	21	57 +	\$4	10 +					
					Industrial Automation and Instrumentation	35	\$5	15	50 +	\$5	21 +					
					Operating Systems	47	15		62 P							
					Communication Networks	57	18		75 P	20 +						
													Sem V : 387	#10	\$2	C
													Sem VI: 444	\$9	P	
													Total : 831	#10	\$11	C
198	201607696	M	2	GAONKAR PRAVIN CHANDRU	Electronic System Design and Manufacturing	40	18	25	83 +							
					High Performance Computing Architectures	31	11		42 F							
					Digital Communication	28	16		44 F		10 +					
					Industrial Automation and Instrumentation	35	#2	\$3	11	46 + #2	\$3	18 +				
					Operating Systems	33	#7	12	45 + #7							
					Communication Networks	0	15		15 N	19 +						
													Sem V : 393	#10	\$6	C
													Sem VI: 322	#10	\$3	F
													Total : 715	#20	\$9	F
199	201607698	F	2	GAUDE KSHIMIDHA LAXMAN	Electronic System Design and Manufacturing	54	14	25	93 +							
					High Performance Computing Architectures	54	15		69 +							
					Digital Communication	40	19		59 +		11 +					
					Industrial Automation and Instrumentation	49	14		63 P	17 +						
					Operating Systems	47	15		62 +							
					Communication Networks	45	14		59 +	21 +						
													Sem V : 431		C	
													Sem VI: 454		P	
													Total : 885		C	



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
200	201707841	F	2	KHANAPURE SHWETA NITIN	Electronic System Design and Manufacturing	0	12	23	35 N				
					High Performance Computing Architectures	43	12		55 +				
					Digital Communication	17	10		27 F		11 +		
					Industrial Automation and Instrumentation	38	\$2	13	51 +	\$2	17 +		
					Operating Systems	44		14	58 +				
					Communication Networks	39	\$1	11	50 +	\$1	20 +		

** Result Reserved Sem V not passed **

201	201607756	M	2	NAIK SHIVAM SHIVSHANKER	Electronic System Design and Manufacturing	39	\$1	17	25	81 +	\$1		
					High Performance Computing Architectures	64		20		84 +			
					Digital Communication	52		17		69 +		10 +	
					Industrial Automation and Instrumentation	40		16		56 +	22 +		
					Operating Systems	50		12		62 +			
					Communication Networks	37	\$3	14		51 P	\$3	20 +	

Sem V :	427	#10		C
Sem VI:	455		\$4	P
Total :	882	#10	\$4	C

202	201607768	M	2	PRINCE ANTO	Electronic System Design and Manufacturing	52	22	24	98 +				
					High Performance Computing Architectures	53	20		73 +				
					Digital Communication	40	23		63 +		14 +		
					Industrial Automation and Instrumentation	56	14		70 +	18 +			
					Operating Systems	50		17	67 +				
					Communication Networks	61	15		76 P	20 +			

Sem V :	416	#10	\$4	C
Sem VI:	499			P
Total :	915	#10	\$4	C

Read By :

Checked By :

Date :

Assistant Registrar-E(Proff.)

Assistant Registrar Exam

Controller Of Examinations