

I 04 ELECTRONICS & TELECOMM. I
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08 **
EXAM YEAR : MAY-2015

SEAT P.R. NO. NO.	ARE PRO CD. VI.	SEX	NAME OF THE CANDIDATE	THEORY			SEM. 4 TOTAL	SEM. 5 TOTAL	GRAND TOTAL	REMARKS	
				MAX. 100	SESS 25	TOTAL 125	MAX. 850 MIN. 340 PRACTICAL 50 OR 25	MAX. 850 MIN. 340 ORAL 50 OR 25	MAX. 1700 MIN. 0680		
0163	201203385	(A)	N M	ACHARYA VAISHNAY LAXMIKANT							
				COMMUNICATION ENGINEERING II	046	014	060P		040P		
				PERIPHERAL DEVICES & INTERFACING	045	019	064P				
				POWER ELECTRONICS	079	017	096P				
				ANTENA & WAVE PROPAGATION	064	021	085P				
				ELECTRONIC INSTRUMENTATION	070	020	090P				
				VLSI TECHNOLOGY & DESIGN	072	012	084P		038P		
**	REVALUATION CASE	**					557	P 580	P	1137	I
0166	201203438	(A)	N F	BARVE SAMPADA UDAIKUMAR							
				COMMUNICATION ENGINEERING II	069	018	087P		040P		
				PERIPHERAL DEVICES & INTERFACING	053	025	078P				
				POWER ELECTRONICS	064	017	081P				
				ANTENA & WAVE PROPAGATION	078	023	101P				
				ELECTRONIC INSTRUMENTATION	061	016	077P				
				VLSI TECHNOLOGY & DESIGN	067	017	084P		036P		
**	REVALUATION CASE	**					584	P 550#16	P	1134#16	I
0169	201203997	(A)	N F	BEENA RAWAT							
				COMMUNICATION ENGINEERING II	050	017	067P		035P		
				PERIPHERAL DEVICES & INTERFACING	056	021	077P				
				POWER ELECTRONICS	078	020	098P				
				ANTENA & WAVE PROPAGATION	073	024	102P				
				ELECTRONIC INSTRUMENTATION	061	020	081P				
				VLSI TECHNOLOGY & DESIGN	049	012	061P		039P		
**	REVALUATION CASE	**					560	P 533	P	1093	I
0175	201203390	(A)	N F	DCOSTA RICHA ALDA							
				COMMUNICATION ENGINEERING II	084	021	105P		039P		
				PERIPHERAL DEVICES & INTERFACING	062	022	084P				
				POWER ELECTRONICS	082	020	102P				
				ANTENA & WAVE PROPAGATION	089	025	114P				
				ELECTRONIC INSTRUMENTATION	080	021	101P				
				VLSI TECHNOLOGY & DESIGN	072	018	090P		045P		
**	REVALUATION CASE	**					680	P 711#12	P	1391#12	D
0176	201203460	(A)	N F	DESAI SHIVANI VIJAY							
				COMMUNICATION ENGINEERING II	068	022	090P		024P		
				PERIPHERAL DEVICES & INTERFACING	064	022	086P				
				POWER ELECTRONICS	078	022	100P				
				ANTENA & WAVE PROPAGATION	087	025	112P				
				ELECTRONIC INSTRUMENTATION	077	025	102P				
				VLSI TECHNOLOGY & DESIGN	064	020	084P		037P		
**	REVALUATION CASE	**					635	P 651	P	1236	D

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SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY			SEM. 6		SEM. 5		GRAND TOTAL		REMARKS		
						MAX. 100	SESS 25	TOTAL 125	PRACTICAL 50 OR 25	ORAL 50 OR 25	MAX. 850	MIN. 340	MAX. 850	MIN. 340		MAX. 1700	MIN. 0680
0182	201203465	(A)	N	M	GAUNS ANIKET SURESH												
					COMMUNICATION ENGINEERING II	028	011	039F		028E							
					PERIPHERAL DEVICES & INTERFACING	035 #05	015	050E#05									
					POWER ELECTRONICS	055	011	066E									
					ANTENA & WAVE PROPAGATION	043	014	057E									
					ELECTRONIC INSTRUMENTATION	047	010	057E									
					VLSI TECHNOLOGY & DESIGN	042	002	044E#0581		023E							
					** REVALUATION CASE **				364#10501	F	432	304	P	0796#10505	F		
0189	201305729	(A)	N	M	JUGALI VINAYAK MAHANING												
					COMMUNICATION ENGINEERING II	051	018	069P		034P							
					PERIPHERAL DEVICES & INTERFACING	057	022	079P									
					POWER ELECTRONICS	071	019	090P									
					ANTENA & WAVE PROPAGATION	070	024	094P									
					ELECTRONIC INSTRUMENTATION	066	019	085F									
					VLSI TECHNOLOGY & DESIGN	061	018	079P		034P							
					** REVALUATION CASE **				564#09	P	470#09	P		1034#13	I		
0191	201203398	(A)	N	F	KAMAT HARSHA PURUSHOTTAM												
					COMMUNICATION ENGINEERING II	067	023	090P		037P							
					PERIPHERAL DEVICES & INTERFACING	064	024	088P									
					POWER ELECTRONICS	055	024	079P									
					ANTENA & WAVE PROPAGATION	081	025	106P									
					ELECTRONIC INSTRUMENTATION	073	021	094P									
					VLSI TECHNOLOGY & DESIGN	070	019	089P		040P							
					** REVALUATION CASE **				623	P	619	P		1242	D		
0192	201203399	(A)	N	M	KANKUMBKAR ABHISHEKA SHIVAJI												
					COMMUNICATION ENGINEERING II	053	020	073F		034P							
					PERIPHERAL DEVICES & INTERFACING	052	022	074P									
					POWER ELECTRONICS	073	017	090P									
					ANTENA & WAVE PROPAGATION	082	018	100F									
					ELECTRONIC INSTRUMENTATION	076	020	096F									
					VLSI TECHNOLOGY & DESIGN	055	016	071F		037P							
					** REVALUATION CASE **				575	P	541	P		1115	I		
0194	201203400	(A)	N	F	KATTIMANI SHWETA ANIL												
					COMMUNICATION ENGINEERING II	074	024	098P		039P							
					PERIPHERAL DEVICES & INTERFACING	062	023	085P									
					POWER ELECTRONICS	090	020	110P									
					ANTENA & WAVE PROPAGATION	083	024	107P									
					ELECTRONIC INSTRUMENTATION	059	022	081P									
					VLSI TECHNOLOGY & DESIGN	070	018	088P		042P							
					** REVALUATION CASE **				650#09	P	620#09	P		1270#13	D		

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SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		SEM. 6 TOTAL		SEM. 5 TOTAL		GRAND TOTAL		REMARKS
						MAX. 100	SESS 25	TOTAL 125	MAX. 850 MIN. 340 PRACTICAL 50 OR 25	MAX. 850 MIN. 340 ORAL 50 OR 25	MAX. 1700 MIN. 680			
0198	201203639	(A)	N	F	KUDCHADKAR SHRADDHA ALIAS HEERA SADANAND	066	022	088P		038P				
					COMMUNICATION ENGINEERING II	043	023	066P						
					PERIPHERAL DEVICES & INTERFACING	073	020	093P						
					POWER ELECTRONICS	085	025	110P						
					ANTENA & WAVE PROPAGATION	075	018	093P						
					ELECTRONIC INSTRUMENTATION	060	018	078P						
					VLSI TECHNOLOGY & DESIGN					038P				
**					REVALUATION CASE **				604#09	P 520#09	P	1124#13		I
0199	201203405	(A)	N	F	KUNDE MRANALINI ANIL	055	010	065P		026P				
					COMMUNICATION ENGINEERING II	056	023	079P						
					PERIPHERAL DEVICES & INTERFACING	071	022	093P						
					POWER ELECTRONICS	078	025	103P						
					ANTENA & WAVE PROPAGATION	074	022	096P						
					ELECTRONIC INSTRUMENTATION	072	017	089P						
					VLSI TECHNOLOGY & DESIGN				592	041P P 560	P	1152		I
**					REVALUATION CASE **									
0204	201203410	(A)	N	F	MAUJEKER KANVIKSHA VISHWANATH	045	018	063P		037P				
					COMMUNICATION ENGINEERING II	045	025	070P						
					PERIPHERAL DEVICES & INTERFACING	057	019	076P						
					POWER ELECTRONICS	064	025	089P						
					ANTENA & WAVE PROPAGATION	079	021	100P						
					ELECTRONIC INSTRUMENTATION	071	020	091P						
					VLSI TECHNOLOGY & DESIGN				562	036P P 513	P	1075		I
**					REVALUATION CASE **									
0205	201203412	(A)	N	F	NAIK ANTARA ANAND	066	020	086P		035P				
					COMMUNICATION ENGINEERING II	057	025	082P						
					PERIPHERAL DEVICES & INTERFACING	080	021	101P						
					POWER ELECTRONICS	079	024	103P						
					ANTENA & WAVE PROPAGATION	077	023	100P						
					ELECTRONIC INSTRUMENTATION	068	018	086P						
					VLSI TECHNOLOGY & DESIGN				631	038P P 570	P	1201		D
**					REVALUATION CASE **									
0212	201203982	(A)	N	F	NISHTHA DEEPAK WANCHOO	065	021	086P		033P				
					COMMUNICATION ENGINEERING II	048	021	069P						
					PERIPHERAL DEVICES & INTERFACING	078	020	098P						
					POWER ELECTRONICS	057	025	082P						
					ANTENA & WAVE PROPAGATION	061	014	075P						
					ELECTRONIC INSTRUMENTATION	068	014	082P						
					VLSI TECHNOLOGY & DESIGN				562	037P P 521	P	1083		I
**					REVALUATION CASE **									

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						MAX. 100	SESS 25	TOTAL 125	MAX. 850 MIN. 340	PRACTICAL 50 OR 25	MAX. 850 MIN. 340	ORAL 50 OR 25	MAX. 1700 MIN. 660	
0222	201203489	(A)	N	M	FRABHU DESSAI MOHIT MANDAR									
					COMMUNICATION ENGINEERING II	046	018	064P			038P			
					PERIPHERAL DEVICES & INTERFACING	043	019	062P						
					POWER ELECTRONICS	060	013	073P						
					ANTENA & WAVE PROPAGATION	065	023	088P						
					ELECTRONIC INSTRUMENTATION	078	019	097P						
					VLSI TECHNOLOGY & DESIGN	065	017	082P			035P			
**					REVALUATION CASE **				539		P 521	P	1060	I
0225	201203492	(A)	N	F	SHENVI KERKAR JANHAVI JAGANNATH									
					COMMUNICATION ENGINEERING II	058	024	082F			040P			
					PERIPHERAL DEVICES & INTERFACING	064	024	088P						
					POWER ELECTRONICS	077	020	097P						
					ANTENA & WAVE PROPAGATION	079	025	104F						
					ELECTRONIC INSTRUMENTATION	058	021	079P						
					VLSI TECHNOLOGY & DESIGN	057	016	073F			039P			
**					REVALUATION CASE **				602#09		P 585#09	P	1187#18	D
0228	201203990	(A)	N	M	SIDDHARTH S PILLAI									
					COMMUNICATION ENGINEERING II	066	016	082P			028P			
					PERIPHERAL DEVICES & INTERFACING	047	021	068P						
					POWER ELECTRONICS	067	018	085P						
					ANTENA & WAVE PROPAGATION	075	020	095P						
					ELECTRONIC INSTRUMENTATION	046	013	059P						
					VLSI TECHNOLOGY & DESIGN	054	014	068P			032P			
**					REVALUATION CASE **				517		P 453	S02 C	0970	S02 C
0229	201203427	(A)	N	F	SINAI PRIOLKAR RIMMI GUIRISH									
					COMMUNICATION ENGINEERING II	083	023	106F			037P			
					PERIPHERAL DEVICES & INTERFACING	084	025	109F						
					POWER ELECTRONICS	084	023	107P						
					ANTENA & WAVE PROPAGATION	089	025	114F						
					ELECTRONIC INSTRUMENTATION	075	024	099F						
					VLSI TECHNOLOGY & DESIGN	083	023	106P			042P			
**					REVALUATION CASE **				720		P 701	P	1421	D
0230	201203428	(A)	N	F	SINARI PRACHI									
					COMMUNICATION ENGINEERING II	073	024	097P			026P			
					PERIPHERAL DEVICES & INTERFACING	085	024	109P						
					POWER ELECTRONICS	082	024	106P						
					ANTENA & WAVE PROPAGATION	084	025	109P						
					ELECTRONIC INSTRUMENTATION	087	023	110P						
					VLSI TECHNOLOGY & DESIGN	072	018	090P			038P			
**					REVALUATION CASE **				685		P 603	P	1288	D

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						MAX. 100	SESS 25	TOTAL 125	MAX. 850 MIN. 340 PRACTICAL 50 OR 25	ORAL 50 OR 25	MAX. 850 MIN. 340	ORAL 50 OR 25	MAX. 1700 MIN. 680		
0232	201305724	(A)	N	M	TALKAR RAJAN SHRIKANT										
					COMMUNICATION ENGINEERING II	073	018	091F		022P					
					PERIPHERAL DEVICES & INTERFACING	044	020	064F							
					POWER ELECTRONICS	068	017	085F							
					ANTENA & WAVE PROPAGATION	084	025	109P							
					ELECTRONIC INSTRUMENTATION	066	018	084P							
					VLSI TECHNOLOGY & DESIGN	068	014	082F		033P					
					** REVALUATION CASE **				570	P 562	P	1132		I	
0235	200907866	(A)	N	M	VAZ VELEND KARAL				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **						
					COMMUNICATION ENGINEERING II	035	55	012	047P	55	022P				
					PERIPHERAL DEVICES & INTERFACING	035	55	013	048P	55					
					POWER ELECTRONICS	047		012	059P						
					ANTENA & WAVE PROPAGATION	040		012	052P						
					ELECTRONIC INSTRUMENTATION	047		011	058P						
					VLSI TECHNOLOGY & DESIGN	040		007	047P	53	022P				
					** REVALUATION CASE **										
0236	201203431	(A)	N	M	VELIP LAVESH NAGU										
					COMMUNICATION ENGINEERING II	047	016	063P		023P					
					PERIPHERAL DEVICES & INTERFACING	045	019	064P							
					POWER ELECTRONICS	052	016	068P							
					ANTENA & WAVE PROPAGATION	072	019	091P							
					ELECTRONIC INSTRUMENTATION	047	014	061P							
					VLSI TECHNOLOGY & DESIGN	040	014	054P		028P					
					** REVALUATION CASE **				452#12	P 467#10	P	0919#22		S	
0237	201203432	(A)	N	F	VIRNODKAR VISHAKHA NAMDEV										
					COMMUNICATION ENGINEERING II	044	018	062P		033P					
					PERIPHERAL DEVICES & INTERFACING	052	018	070P							
					POWER ELECTRONICS	072	018	090P							
					ANTENA & WAVE PROPAGATION	065	024	089P							
					ELECTRONIC INSTRUMENTATION	050	018	068P							
					VLSI TECHNOLOGY & DESIGN	052	015	067P		034P					
					** REVALUATION CASE **				513	P 462	P	0975		S	
0238	201205086	(A)	N	F	YADAV SHWETA KEVALAPRASAD										
					COMMUNICATION ENGINEERING II	060	023	083F		034P					
					PERIPHERAL DEVICES & INTERFACING	053	022	075P							
					POWER ELECTRONICS	063	018	081F							
					ANTENA & WAVE PROPAGATION	077	025	102P							
					ELECTRONIC INSTRUMENTATION	066	022	088P							
					VLSI TECHNOLOGY & DESIGN	071	019	090P		039P					
					** REVALUATION CASE **				592	P 567	P	1159		I	

READ BY *J*

CHECKED BY *A*

DECLARED ON

ASST. REGISTRAR-E(Prof)

CONTROLLER OF EXAMINATIONS

REGISTRAR

14 OCT 2015

Assent

Received 14/10/2015

Khand

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** RC 2007-08 **
EXAM YEAR : MAY-2015

SEAT NO.	P.R. NO.	AGE	PRO	SEX	NAME OF THE CANDIDATE	SEM. 4		SEM. 5		GRAND TOTAL	REMARKS	
						THEORY	SESS TOTAL	TOTAL	TOTAL			
						MAX. 100	25	125	MAX. 850	MAX. 850	MAX. 1700	
									MIN. 340	MIN. 340	MIN. 680	
									PRACTICAL	ORAL		
									50 OR 25	50 OR 25		