

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD. VI.			MAX. 100	25	125				
0166	201105583	(A)	N M ABREU NOLASKO THEODORE SHANE							
			COMMUNICATION ENGINEERING II	055	012	067P		040P		
			PERIPHERAL DEVICES & INTERFACING	051	013	064P				
			POWER ELECTRONICS	042	015	057P				
			ANTENA & WAVE PROPAGATION	054	013	067P				
			ELECTRONIC INSTRUMENTATION	040	015	055P				
			VLSI TECHNOLOGY & DESIGN	071	012	083P				
							470	037P P 533	P	1003 \$17 I
0167	201008331	(A)	N F AGARWADEKAR MANILA BABLO							
			COMMUNICATION ENGINEERING II	065	014	079P		030P		
			PERIPHERAL DEVICES & INTERFACING	044	012	056P				
			POWER ELECTRONICS	045	014	059P				
			ANTENA & WAVE PROPAGATION	068	012	080P				
			ELECTRONIC INSTRUMENTATION	040	013	053P				
			VLSI TECHNOLOGY & DESIGN	065	013	078P				
							463	028P P 436	\$05 P	0899 \$05 S
0168	201105584	(A)	N F ALMEIDA GRISHA MARIA							
			COMMUNICATION ENGINEERING II	060	020	080P		042P		
			PERIPHERAL DEVICES & INTERFACING	054	017	071P				
			POWER ELECTRONICS	062	017	079P				
			ANTENA & WAVE PROPAGATION	070	018	088P				
			ELECTRONIC INSTRUMENTATION	061	022	083P				
			VLSI TECHNOLOGY & DESIGN	087	018	105P				
							586	038P P 633	P	1219 D
0169	201104877	(A)	N M ARIZ WAKIL							
			COMMUNICATION ENGINEERING II	047	012	059P		036P		
			PERIPHERAL DEVICES & INTERFACING	040	008	048P#02				
			POWER ELECTRONICS	041	014	055P				
			ANTENA & WAVE PROPAGATION	039 #01	017	056P#01				
			ELECTRONIC INSTRUMENTATION	049	014	063P				
			VLSI TECHNOLOGY & DESIGN	060	012	072P				
							419#10	030P P 443#10\$01 C		0862#20\$01 C
0170	201203920	(A)	N M AUDI JAIWANT NARAYAN							
			COMMUNICATION ENGINEERING II	051	009	060P		037P		
			PERIPHERAL DEVICES & INTERFACING	035	\$5 014	049P \$5				
			POWER ELECTRONICS	043	012	055P				
			ANTENA & WAVE PROPAGATION	040	015	055P				
			ELECTRONIC INSTRUMENTATION	053	013	066P				
			VLSI TECHNOLOGY & DESIGN	060	011	071P				
							427	034P \$05 P 436	\$10 P	0863 \$15 S

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO CD. VI.	SEX	NAME OF THE CANDIDATE				SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
				THEORY MAX. 100	SESS 25	TOTAL 125				
0171	201008345	(A)	N F BHAMAIKAR PRARTHANA MOHAN							
			COMMUNICATION ENGINEERING II	049	012	061P		033P		
			PERIPHERAL DEVICES & INTERFACING	042	010	052P				
			POWER ELECTRONICS	040	013	053P				
			ANTENA & WAVE PROPAGATION	055	015	070P				
			ELECTRONIC INSTRUMENTATION	040	016	056P				
			VLSI TECHNOLOGY & DESIGN	062	013	075P				
							438	038P P 442	\$10 P	0880 \$10 S
0172	201105585	(A)	N F BHARNE AMRUTA SANTOSH							
			COMMUNICATION ENGINEERING II	061	016	077P		043P		
			PERIPHERAL DEVICES & INTERFACING	052	016	068P				
			POWER ELECTRONICS	054	018	072P				
			ANTENA & WAVE PROPAGATION	066	012	078P				
			ELECTRONIC INSTRUMENTATION	047	020	067P				
			VLSI TECHNOLOGY & DESIGN	062	017	079P				
							522	038P P 644	P	1166 I
0173	201105483	(A)	N M BHAT TEJAS VASUDEV							
			COMMUNICATION ENGINEERING II	095	014	109P		035P		
			PERIPHERAL DEVICES & INTERFACING	064	013	077P				
			POWER ELECTRONICS	056	017	073P				
			ANTENA & WAVE PROPAGATION	070	018	088P				
			ELECTRONIC INSTRUMENTATION	057	021	078P				
			VLSI TECHNOLOGY & DESIGN	081	019	100P				
							597#09	037P P 591#09	P	1188#18 D
0174	201105485	(A)	N M BHUJLE AKHIL VIKAS							
			COMMUNICATION ENGINEERING II	058	017	075P		037P		
			PERIPHERAL DEVICES & INTERFACING	056	020	076P				
			POWER ELECTRONICS	051	017	068P				
			ANTENA & WAVE PROPAGATION	054	014	068P				
			ELECTRONIC INSTRUMENTATION	059	019	078P				
			VLSI TECHNOLOGY & DESIGN	073	015	088P				
							525	035P P 609	P	1134 I
0175	201105586	(A)	N M BORKAR CHAITANYA SUBHASH							
			COMMUNICATION ENGINEERING II	074	012	086P		038P		
			PERIPHERAL DEVICES & INTERFACING	056	012	068P				
			POWER ELECTRONICS	040	018	058P				
			ANTENA & WAVE PROPAGATION	077	015	092P				
			ELECTRONIC INSTRUMENTATION	067	011	078P				
			VLSI TECHNOLOGY & DESIGN	086	012	098P				
							560	042P P 585	P	1145 I

I 04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO CD. VI.	SEX	NAME OF THE CANDIDATE				SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
				THEORY MAX. 100	SESS 25	TOTAL 125				
0176	201203916	(A) N F	CHAWAN ANNAPURNA LIMBAJI							
			COMMUNICATION ENGINEERING II	076	015	091P		040P		
			PERIPHERAL DEVICES & INTERFACING	068	012	080P				
			POWER ELECTRONICS	044	018	062P				
			ANTENA & WAVE PROPAGATION	075	020	095P				
			ELECTRONIC INSTRUMENTATION	065	022	087P				
			VLSI TECHNOLOGY & DESIGN	082	020	102P				
							591	034P P 573	P	1164 I
0177	201105588	(A) N M	CHIBDE GAUTAM ULHAS							
			COMMUNICATION ENGINEERING II	057	010	067E		033E		
			PERIPHERAL DEVICES & INTERFACING	025	009	034F				
			POWER ELECTRONICS	032	012	044F				
			ANTENA & WAVE PROPAGATION	040	014	054E				
			ELECTRONIC INSTRUMENTATION	040	010	050E				
			VLSI TECHNOLOGY & DESIGN	041	013	054E				
							364	028E F 436	\$05 P	0800 \$05 F
0178	201105589	(A) N F	CHODANKAR RANJANA NAMDEO							
			COMMUNICATION ENGINEERING II	067	023	090P		043P		
			PERIPHERAL DEVICES & INTERFACING	057	022	079P				
			POWER ELECTRONICS	043	018	061P				
			ANTENA & WAVE PROPAGATION	067	023	090P				
			ELECTRONIC INSTRUMENTATION	076	022	098P				
			VLSI TECHNOLOGY & DESIGN	077	020	097P				
							594	036P P 642	P	1236 D
0179	201105594	(A) N F	D'SOUZA SYNORA							
			COMMUNICATION ENGINEERING II	070	017	087P		038P		
			PERIPHERAL DEVICES & INTERFACING	055	016	071P				
			POWER ELECTRONICS	060	018	078P				
			ANTENA & WAVE PROPAGATION	072	018	090P				
			ELECTRONIC INSTRUMENTATION	060	022	082P				
			VLSI TECHNOLOGY & DESIGN	075	021	096P				
							580	038P P 559	P	1139 I
0180	201105596	(A) N F	D'SOUZA TABITHA STEFFI							
			COMMUNICATION ENGINEERING II	081	016	097P		037P		
			PERIPHERAL DEVICES & INTERFACING	044	016	060P				
			POWER ELECTRONICS	062	016	078P				
			ANTENA & WAVE PROPAGATION	076	018	094P				
			ELECTRONIC INSTRUMENTATION	055	019	074P				
			VLSI TECHNOLOGY & DESIGN	076	019	095P				
							573	038P P 621	P	1194 D

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08
EXAM YEAR : MAY-2014 **

SEAT P.R. NO.	ARE PRO NO.	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100	SESS 25	TOTAL 125	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
0181	201105593	(A)	N M DE NORONHA AARON VICTOR							
			COMMUNICATION ENGINEERING II	073	019	092P		040P		
			PERIPHERAL DEVICES & INTERFACING	059	021	080P				
			POWER ELECTRONICS	040	015	055P				
			ANTENA & WAVE PROPAGATION	073	022	095P				
			ELECTRONIC INSTRUMENTATION	053	017	070P				
			VLSI TECHNOLOGY & DESIGN	075	020	095P		039P		
							566	P 579	P	1145 I
0182	201203923	(A)	N M DESAI PRATHMESH MADHAVRAO				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **			
			COMMUNICATION ENGINEERING II	065	010	075P		035P		
			PERIPHERAL DEVICES & INTERFACING	040	011	051P				
			POWER ELECTRONICS	047	012	059P				
			ANTENA & WAVE PROPAGATION	055	013	068P				
			ELECTRONIC INSTRUMENTATION	050	011	061P				
			VLSI TECHNOLOGY & DESIGN	066	010	076P		028P		
0183	201104821	(A)	N M DHURI RAMA SHANKAR							
			COMMUNICATION ENGINEERING II	039	\$1 006	045E	\$5	035E		
			PERIPHERAL DEVICES & INTERFACING	000	009	009A				
			POWER ELECTRONICS	041	008	049E	\$1			
			ANTENA & WAVE PROPAGATION	050	014	064E				
			ELECTRONIC INSTRUMENTATION	035	\$5 010	045E	\$5			
			VLSI TECHNOLOGY & DESIGN	053	005	058E		026E		
							331	\$11 F 410	\$01 C	0741 \$12 F
0184	201105597	(A)	N M GAAD SWADEEL DEEPAK							
			COMMUNICATION ENGINEERING II	082	018	100P		041P		
			PERIPHERAL DEVICES & INTERFACING	069	023	092P				
			POWER ELECTRONICS	076	017	093P				
			ANTENA & WAVE PROPAGATION	080	020	100P				
			ELECTRONIC INSTRUMENTATION	063	021	084P				
			VLSI TECHNOLOGY & DESIGN	088	019	107P		039P		
							656	P 637	P	1293 D
0185	200801315	(A)	N M GAONKAR KISAN DHAKALU				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **			
			COMMUNICATION ENGINEERING II	040	004	044E	\$6	035E		
			PERIPHERAL DEVICES & INTERFACING	000	000	000A				
			POWER ELECTRONICS	040	005	045E	\$5			
			ANTENA & WAVE PROPAGATION	036	004	040F				
			ELECTRONIC INSTRUMENTATION	035	000	035F				
			VLSI TECHNOLOGY & DESIGN	040	003	043F		026E		

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO CD. VI.	SEX	NAME OF THE CANDIDATE				SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
				THEORY MAX. 100	SESS 25	TOTAL 125				
0186	201105599	(A)	N M GAUDE PRASHANT PUTU							
			COMMUNICATION ENGINEERING II	062	014	076E		035E		
			PERIPHERAL DEVICES & INTERFACING	050	014	064E				
			POWER ELECTRONICS	031	016	047F				
			ANTENA & WAVE PROPAGATION	054	010	064E				
			ELECTRONIC INSTRUMENTATION	054	016	070E				
			VLSI TECHNOLOGY & DESIGN	077	015	092E				
							482	034E F 517	\$05 P	0999 \$05 F
0187	201105600	(A)	N F GAUNKER GIRIJA SOMNATH							
			COMMUNICATION ENGINEERING II	095	017	112P		039P		
			PERIPHERAL DEVICES & INTERFACING	070	015	085P				
			POWER ELECTRONICS	061	018	079P				
			ANTENA & WAVE PROPAGATION	077	014	091P				
			ELECTRONIC INSTRUMENTATION	071	012	083P				
			VLSI TECHNOLOGY & DESIGN	080	020	100P				
							628	039P P 572	P	1200 D
0188	201105602	(A)	N M GAUNKER VAIBHAV DIGAMBAR							
			COMMUNICATION ENGINEERING II	070	010	080E		037E		
			PERIPHERAL DEVICES & INTERFACING	035	008	043F				
			POWER ELECTRONICS	045	012	057E				
			ANTENA & WAVE PROPAGATION	065	018	083E				
			ELECTRONIC INSTRUMENTATION	061	015	076E				
			VLSI TECHNOLOGY & DESIGN	069	010	079E				
							481	026E F 504	P	0985 F
0189	201105603	(A)	N F GAWAS PRACHI PRAMOD							
			COMMUNICATION ENGINEERING II	065	019	084P		038P		
			PERIPHERAL DEVICES & INTERFACING	046	018	064P				
			POWER ELECTRONICS	050	015	065P				
			ANTENA & WAVE PROPAGATION	072	015	087P				
			ELECTRONIC INSTRUMENTATION	056	018	074P				
			VLSI TECHNOLOGY & DESIGN	073	018	091P				
							535	032P P 574	P	1109 I
0190	201105604	(A)	N M GAWDE AKASH MADHU							
			COMMUNICATION ENGINEERING II	059	009	068E		032E		
			PERIPHERAL DEVICES & INTERFACING	053	011	064E				
			POWER ELECTRONICS	044	012	056E				
			ANTENA & WAVE PROPAGATION	054	011	065E				
			ELECTRONIC INSTRUMENTATION	030	009	039F				
			VLSI TECHNOLOGY & DESIGN	071	012	083E				
							433	026E F 425	\$01 P	0858 \$01 F

C 04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING

1

** RC 2007-08
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO NO.	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
0191	201105605	(A)	N M GHADI GOURESH GURUDAS							
			COMMUNICATION ENGINEERING II	069	014	083P		030P		
			PERIPHERAL DEVICES & INTERFACING	057	011	068P				
			POWER ELECTRONICS	045	012	057P				
			ANTENA & WAVE PROPAGATION	077	019	096P				
			ELECTRONIC INSTRUMENTATION	058	016	074P				
			VLSI TECHNOLOGY & DESIGN	072	015	087P				
							529	034P P 552	P	1081 I
0192	201104538	(A)	N M GUPTA HIRESH RAMPRAKASH							
			COMMUNICATION ENGINEERING II	067	015	082E		038E		
			PERIPHERAL DEVICES & INTERFACING	059	015	074E				
			POWER ELECTRONICS	025	017	042F				
			ANTENA & WAVE PROPAGATION	068	017	085E				
			ELECTRONIC INSTRUMENTATION	057	013	070E				
			VLSI TECHNOLOGY & DESIGN	080	015	095E				
							523	037E F 532	P	1055 F
0193	201203931	(A)	N M HARALE AKSHAY VASANT							
			COMMUNICATION ENGINEERING II	061	010	071P		038P		
			PERIPHERAL DEVICES & INTERFACING	038	\$2 010	048P	\$2			
			POWER ELECTRONICS	042	010	052P				
			ANTENA & WAVE PROPAGATION	061	012	073P				
			ELECTRONIC INSTRUMENTATION	040	012	052P				
			VLSI TECHNOLOGY & DESIGN	063	010	073P				
							437	030P \$02 P 397	\$03 C	0834 \$05 C
0194	201008572	(A)	N M K. J. DEEPAK							** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
			COMMUNICATION ENGINEERING II	060	004	064E		038E		
			PERIPHERAL DEVICES & INTERFACING	042	010	052E				
			POWER ELECTRONICS	025	008	033F				
			ANTENA & WAVE PROPAGATION	035	007	042F				
			ELECTRONIC INSTRUMENTATION	047	009	056E				
			VLSI TECHNOLOGY & DESIGN	060	005	065E		026E		
0195	201105607	(A)	N M KAMAT VAGEESH VINAYAK							
			COMMUNICATION ENGINEERING II	084	023	107P		045P		
			PERIPHERAL DEVICES & INTERFACING	066	017	083P				
			POWER ELECTRONICS	062	021	083P				
			ANTENA & WAVE PROPAGATION	083	020	103P				
			ELECTRONIC INSTRUMENTATION	062	021	083P				
			VLSI TECHNOLOGY & DESIGN	067	022	089P				
							639	046P P 658	P	1297 D

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE				SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD. VI.			THEORY MAX. 100	SESS 25	TOTAL 125				
0196	201105608	(A)	N M KAMAT VAIBHAV VIVEK							
			COMMUNICATION ENGINEERING II	084	014	098P		042P		
			PERIPHERAL DEVICES & INTERFACING	048	015	063P				
			POWER ELECTRONICS	062	015	077P				
			ANTENA & WAVE PROPAGATION	066	014	080P				
			ELECTRONIC INSTRUMENTATION	058	013	071P				
			VLSI TECHNOLOGY & DESIGN	070	017	087P				
							558	040P P 555	P	1113 I
0197	201105610	(A)	N M KARE NEIL SHAIKESH							
			COMMUNICATION ENGINEERING II	082	019	101P		040P		
			PERIPHERAL DEVICES & INTERFACING	063	016	079P				
			POWER ELECTRONICS	041	014	055P				
			ANTENA & WAVE PROPAGATION	075	018	093P				
			ELECTRONIC INSTRUMENTATION	057	017	074P				
			VLSI TECHNOLOGY & DESIGN	090	017	107P				
							589	040P P 567	P	1156 I
0198	201104879	(A)	N F KARMALI LATA PANDURANG							
			COMMUNICATION ENGINEERING II	090	012	102P		040P		
			PERIPHERAL DEVICES & INTERFACING	077	013	090P				
			POWER ELECTRONICS	046	016	062P				
			ANTENA & WAVE PROPAGATION	073	016	089P				
			ELECTRONIC INSTRUMENTATION	065	015	080P				
			VLSI TECHNOLOGY & DESIGN	083	016	099P				
							600	038P P 634	P	1234 D
0199	201203934	(A)	N F KARPE VRUSHALI VASANT							
			COMMUNICATION ENGINEERING II	060	012	072P		030P		
			PERIPHERAL DEVICES & INTERFACING	047	012	059P				
			POWER ELECTRONICS	040	017	057P				
			ANTENA & WAVE PROPAGATION	044	015	059P				
			ELECTRONIC INSTRUMENTATION	041	012	053P				
			VLSI TECHNOLOGY & DESIGN	060	011	071P				
							433	032P P 454	P	0887 S
0200	201105534	(A)	N M KHARANGATE TEJAN RAJESH							
			COMMUNICATION ENGINEERING II	075	015	090P		042P		
			PERIPHERAL DEVICES & INTERFACING	053	015	068P				
			POWER ELECTRONICS	042	018	060P				
			ANTENA & WAVE PROPAGATION	065	018	083P				
			ELECTRONIC INSTRUMENTATION	057	014	071P				
			VLSI TECHNOLOGY & DESIGN	075	018	093P				
							546	039P P 591	P	1137 I

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08
EXAM YEAR : MAY-2014 **SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE				SEM. 6	SEM. 5	GRAND			
NO.	CD.	VI.		THEORY	SESS	TOTAL	TOTAL	TOTAL	TOTAL			
				MAX. 100	25	125	MAX. 850	MAX. 850	MAX. 1700			
							MIN. 340	MIN. 340	MIN. 0680			
							PRACTICAL	ORAL		REMARKS		
							50 OR 25	50 OR 25				

0201	201105612	(A)	N M KHARANGATE VIBHAV VAMAN				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **					
	COMMUNICATION ENGINEERING II			029	011	040F		035E				
	PERIPHERAL DEVICES & INTERFACING			023	013	036F						
	POWER ELECTRONICS			040	011	051E						
	ANTENA & WAVE PROPAGATION			035	\$5 011	046E	\$5					
	ELECTRONIC INSTRUMENTATION			035	\$5 010	045E	\$5					
	VLSI TECHNOLOGY & DESIGN			060	015	075E		035E				

0202	201105613	(A)	N F KHEDEKAR UJWALLA VISHWANATH RAMA				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **					
	COMMUNICATION ENGINEERING II			063	011	074P		030P				
	PERIPHERAL DEVICES & INTERFACING			054	013	067P						
	POWER ELECTRONICS			040	011	051P						
	ANTENA & WAVE PROPAGATION			038	\$2 011	049P	\$2					
	ELECTRONIC INSTRUMENTATION			052	015	067P						
	VLSI TECHNOLOGY & DESIGN			069	014	083P		034P				

0203	201203937	(A)	N F KILLEKAR SHIVANI SAMBHAJI									
	COMMUNICATION ENGINEERING II			065	013	078P		032P				
	PERIPHERAL DEVICES & INTERFACING			049	014	063P						
	POWER ELECTRONICS			040	014	054P						
	ANTENA & WAVE PROPAGATION			053	014	067P						
	ELECTRONIC INSTRUMENTATION			038	\$2 015	053P	\$2					
	VLSI TECHNOLOGY & DESIGN			060	015	075P		036P				
							458	\$02 P	451	P	0909 \$02 S	

0204	201203941	(A)	N M KUMBHAR AKASH VASSANT									
	COMMUNICATION ENGINEERING II			053	008	061P		037P				
	PERIPHERAL DEVICES & INTERFACING			037	\$3 012	049P	\$3					
	POWER ELECTRONICS			041	013	054P						
	ANTENA & WAVE PROPAGATION			061	010	071P						
	ELECTRONIC INSTRUMENTATION			043	012	055P						
	VLSI TECHNOLOGY & DESIGN			061	009	070P		027P				
							424	\$03 P	406	\$04 C	0830 \$07 C	

0205	201105665	(A)	N M KURDIKAR UTKARSH UMESH									
	COMMUNICATION ENGINEERING II			066	012	078P		035P				
	PERIPHERAL DEVICES & INTERFACING			054	007	061P						
	POWER ELECTRONICS			041	014	055P						
	ANTENA & WAVE PROPAGATION			072	012	084P						
	ELECTRONIC INSTRUMENTATION			035	\$5 013	048P	\$5					
	VLSI TECHNOLOGY & DESIGN			065	014	079P		040P				
							480	\$05 P	408	\$02 C	0888 \$07 C	

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08
EXAM YEAR : MAY-2014 **

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
0206	201203909	(A) N M	LINGUDKAR YUVRAJ EKNATH							
			COMMUNICATION ENGINEERING II	038	\$2	010	048E	\$2	030E	
			PERIPHERAL DEVICES & INTERFACING	024		007	031F			
			POWER ELECTRONICS	041		010	051E			
			ANTENA & WAVE PROPAGATION	061		012	073E			
			ELECTRONIC INSTRUMENTATION	035	\$5	012	047E	\$5		
			VLSI TECHNOLOGY & DESIGN	056		010	066E		032E	
0207	201108027	(A) N M	MANERKAR RISHABH RAJIV							
			COMMUNICATION ENGINEERING II	076		020	096P		040P	
			PERIPHERAL DEVICES & INTERFACING	057		017	074P			
			POWER ELECTRONICS	072		020	092P			
			ANTENA & WAVE PROPAGATION	078		021	099P			
			ELECTRONIC INSTRUMENTATION	055		016	071P			
			VLSI TECHNOLOGY & DESIGN	070		020	090P		040P	
							602	P 584	P	1186 \$04 D
0208	201105615	(A) N M	MARCELKAR ROHIT LAXMAN							
			COMMUNICATION ENGINEERING II	075		010	085E		038E	
			PERIPHERAL DEVICES & INTERFACING	052		011	063E			
			POWER ELECTRONICS	029		012	041F			
			ANTENA & WAVE PROPAGATION	059		016	075E			
			ELECTRONIC INSTRUMENTATION	053		016	069E			
			VLSI TECHNOLOGY & DESIGN	085		014	099E		031E	
							501	F 511	P	1012 F
0209	201105544	(A) N F	MUCHALAGUDD VINAYA SHIVANANDA							
			COMMUNICATION ENGINEERING II	056		015	071P		033P	
			PERIPHERAL DEVICES & INTERFACING	056		015	071P			
			POWER ELECTRONICS	040		017	057P			
			ANTENA & WAVE PROPAGATION	055		015	070P			
			ELECTRONIC INSTRUMENTATION	045		012	057P			
			VLSI TECHNOLOGY & DESIGN	085		015	100P		032P	
							491	P 527	P	1018 \$02 I
0210	201104822	(A) N M	NAGARSENKER MANGUESH SADASHIV							
			COMMUNICATION ENGINEERING II	048		011	059E		035E	
			PERIPHERAL DEVICES & INTERFACING	000		007	007A			
			POWER ELECTRONICS	060		011	071E			
			ANTENA & WAVE PROPAGATION	040		010	050E			
			ELECTRONIC INSTRUMENTATION	021		008	029F			
			VLSI TECHNOLOGY & DESIGN	060		012	072E		030E	
							353	F 382 \$07 C		0735 \$07 F

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING

1

** RC 2007-08
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
0211	201203911	(A)	N M NAGVEKAR SANKET UMESH				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **			
			COMMUNICATION ENGINEERING II	064	008	072P		035P		
			PERIPHERAL DEVICES & INTERFACING	035	\$5 009	044P	\$6			
			POWER ELECTRONICS	040	011	051P				
			ANTENA & WAVE PROPAGATION	035	\$5 013	048P	\$5			
			ELECTRONIC INSTRUMENTATION	043	008	051P				
			VLSI TECHNOLOGY & DESIGN	055	008	063P		028P		
0212	201008346	(A)	N M NAIK GANARAJ ROHIDAS							
			COMMUNICATION ENGINEERING II	085	015	100P		038P		
			PERIPHERAL DEVICES & INTERFACING	041	007	048P	\$2			
			POWER ELECTRONICS	054	013	067P				
			ANTENA & WAVE PROPAGATION	064	015	079P				
			ELECTRONIC INSTRUMENTATION	051	013	064P				
			VLSI TECHNOLOGY & DESIGN	084	014	098P		032P		
							526	\$02 P 564	P	1090 \$02 I
0213	201105619	(A)	N M NAIK GAUTAM VISHWAS							
			COMMUNICATION ENGINEERING II	087	011	098P		037P		
			PERIPHERAL DEVICES & INTERFACING	045	010	055P				
			POWER ELECTRONICS	040	013	053P				
			ANTENA & WAVE PROPAGATION	061	015	076P				
			ELECTRONIC INSTRUMENTATION	051	016	067P				
			VLSI TECHNOLOGY & DESIGN	076	014	090P		030P		
							506	P 547	P	1053 I
0214	201105621	(A)	N F NAIK NEHA BHICURAO							
			COMMUNICATION ENGINEERING II	079	013	092P		033P		
			PERIPHERAL DEVICES & INTERFACING	049	017	066P				
			POWER ELECTRONICS	041	013	054P				
			ANTENA & WAVE PROPAGATION	059	020	079P				
			ELECTRONIC INSTRUMENTATION	050	020	070P				
			VLSI TECHNOLOGY & DESIGN	072	017	089P		036P		
							519	P 546	P	1065 I
0215	201105624	(A)	N F NAIK SHRADHA SITARAM							
			COMMUNICATION ENGINEERING II	066	015	081P		036P		
			PERIPHERAL DEVICES & INTERFACING	056	016	072P				
			POWER ELECTRONICS	052	015	067P				
			ANTENA & WAVE PROPAGATION	063	018	081P				
			ELECTRONIC INSTRUMENTATION	064	020	084P				
			VLSI TECHNOLOGY & DESIGN	085	017	102P		038P		
							561	P 495	C	1056 C

I 04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014 **

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
0216	201105625	(A) N F	NAIK SHRAVANI RANJAN							
			COMMUNICATION ENGINEERING II	094	018	112P		037P		
			PERIPHERAL DEVICES & INTERFACING	075	012	087P				
			POWER ELECTRONICS	072	015	087P				
			ANTENA & WAVE PROPAGATION	077	017	094P				
			ELECTRONIC INSTRUMENTATION	064	019	083P				
			VLSI TECHNOLOGY & DESIGN	085	017	102P		039P		
							641	P 640	P	1281 D
0217	201105627	(A) N F	NAIK SHUBHAM PRADEEP							
			COMMUNICATION ENGINEERING II	043	012	055E		030E		
			PERIPHERAL DEVICES & INTERFACING	045	012	057E				
			POWER ELECTRONICS	031	012	043F				
			ANTENA & WAVE PROPAGATION	062	018	080E				
			ELECTRONIC INSTRUMENTATION	025	014	039F				
			VLSI TECHNOLOGY & DESIGN	065	011	076E		030E		
							410	F 474	\$05 P	0884 \$05 F
0218	201105628	(A) N F	NAIK TEJAL KRISHNANAND							
			COMMUNICATION ENGINEERING II	080	018	098P		040P		
			PERIPHERAL DEVICES & INTERFACING	057	019	076P				
			POWER ELECTRONICS	040	019	059P				
			ANTENA & WAVE PROPAGATION	077	023	100P				
			ELECTRONIC INSTRUMENTATION	070	021	091P				
			VLSI TECHNOLOGY & DESIGN	088	022	110P		042P		
							616	P 596	P	1212 D
0219	201105630	(A) N M	NAIK VIKAS GAJANAN							
			COMMUNICATION ENGINEERING II	087	023	110P		040P		
			PERIPHERAL DEVICES & INTERFACING	060	024	084P				
			POWER ELECTRONICS	061	019	080P				
			ANTENA & WAVE PROPAGATION	063	024	087P				
			ELECTRONIC INSTRUMENTATION	068	020	088P				
			VLSI TECHNOLOGY & DESIGN	079	020	099P		043P		
							631	P 656	P	1287 D
0220	201008279	(A) N M	NAIK VISHNU ALIAS VIRAJ RAMKRISHNA				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **			
			COMMUNICATION ENGINEERING II	061	007	068E		032E		
			PERIPHERAL DEVICES & INTERFACING	009	005	014F				
			POWER ELECTRONICS	042	011	053E				
			ANTENA & WAVE PROPAGATION	040	010	050E				
			ELECTRONIC INSTRUMENTATION	045	011	056E				
			VLSI TECHNOLOGY & DESIGN	069	010	079E		037E		

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO NO.	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100	SESS 25	TOTAL 125	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
0221	201105631	(A)	N F NARGUNDKAR SMITA SHARATCHANDRA							
			COMMUNICATION ENGINEERING II	079	020	099P		042P		
			PERIPHERAL DEVICES & INTERFACING	055	019	074P				
			POWER ELECTRONICS	051	019	070P				
			ANTENA & WAVE PROPAGATION	077	022	099P				
			ELECTRONIC INSTRUMENTATION	047	022	069P				
			VLSI TECHNOLOGY & DESIGN	080	024	104P		045P		
							602	P 653	P	1255 D
0222	201105632	(A)	N F NAVELKAR SHARVI ALIAS TANIKAJAJANAN							
			COMMUNICATION ENGINEERING II	088	014	102P		040P		
			PERIPHERAL DEVICES & INTERFACING	064	014	078P				
			POWER ELECTRONICS	072	017	089P				
			ANTENA & WAVE PROPAGATION	075	012	087P				
			ELECTRONIC INSTRUMENTATION	062	017	079P				
			VLSI TECHNOLOGY & DESIGN	075	015	090P		042P		
							607	P 640	P	1247 D
0223	201105634	(A)	N F NAYAK BANDIWADEKAR RADHIKA BHALCHANDRA							
			COMMUNICATION ENGINEERING II	085	021	106P		040P		
			PERIPHERAL DEVICES & INTERFACING	070	018	088P				
			POWER ELECTRONICS	060	019	079P				
			ANTENA & WAVE PROPAGATION	075	023	098P				
			ELECTRONIC INSTRUMENTATION	069	025	094P				
			VLSI TECHNOLOGY & DESIGN	074	021	095P		044P		
							644	P 648	P	1292 D
0224	201105638	(A)	N M NAYAK PREMANAND ALIAS SACHIN VINAYAK							
			COMMUNICATION ENGINEERING II	075	013	088P		040P		
			PERIPHERAL DEVICES & INTERFACING	048	012	060P				
			POWER ELECTRONICS	050	015	065P				
			ANTENA & WAVE PROPAGATION	055	010	065P				
			ELECTRONIC INSTRUMENTATION	048	016	064P				
			VLSI TECHNOLOGY & DESIGN	072	014	086P		034P		
							502	P 593	P	1095 I
0225	201105557	(A)	N F PAI MEGHANA SHRIPAD							
			COMMUNICATION ENGINEERING II	090	023	113P		043P		
			PERIPHERAL DEVICES & INTERFACING	066	022	088P				
			POWER ELECTRONICS	076	020	096P				
			ANTENA & WAVE PROPAGATION	080	023	103P				
			ELECTRONIC INSTRUMENTATION	073	025	098P				
			VLSI TECHNOLOGY & DESIGN	081	021	102P		045P		
							688	P 695	P	1383 D

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08
EXAM YEAR : MAY-2014 **

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
0226	201105643	(A)	N M PANDESHWAR NIRANJAN RAMESH							
			COMMUNICATION ENGINEERING II	075	014	089P		042P		
			PERIPHERAL DEVICES & INTERFACING	057	013	070P				
			POWER ELECTRONICS	044	019	063P				
			ANTENA & WAVE PROPAGATION	071	021	092P				
			ELECTRONIC INSTRUMENTATION	068	017	085P				
			VLSI TECHNOLOGY & DESIGN	081	019	100P		046P		
							587	P 571	P	1158 I
0227	201105645	(A)	N M PARAB AKSHAY MAHESHWAR							
			COMMUNICATION ENGINEERING II	086	022	108P		044P		
			PERIPHERAL DEVICES & INTERFACING	065	024	089P				
			POWER ELECTRONICS	043	022	065P				
			ANTENA & WAVE PROPAGATION	081	024	105P				
			ELECTRONIC INSTRUMENTATION	074	021	095P				
			VLSI TECHNOLOGY & DESIGN	089	024	113P		047P		
							666	P 679	P	1345 D
0228	201105646	(A)	N F PEDNEKAR SHREYA ARJUN							
			COMMUNICATION ENGINEERING II	093	020	113P		040P		
			PERIPHERAL DEVICES & INTERFACING	076	020	096P				
			POWER ELECTRONICS	049	019	068P				
			ANTENA & WAVE PROPAGATION	073	022	095P				
			ELECTRONIC INSTRUMENTATION	078	021	099P				
			VLSI TECHNOLOGY & DESIGN	083	023	106P		043P		
							660	P 667	P	1327 D
0229	201104880	(A)	N M PEM DORJEE LEPCHA							
			COMMUNICATION ENGINEERING II	062	010	072P		035P		
			PERIPHERAL DEVICES & INTERFACING	040	009	049P	\$1			
			POWER ELECTRONICS	045	013	058P				
			ANTENA & WAVE PROPAGATION	047	014	061P				
			ELECTRONIC INSTRUMENTATION	048	009	057P				
			VLSI TECHNOLOGY & DESIGN	073	011	084P		034P		
							450	\$01 P 369	\$08 P	0819 \$09 P
0230	201105647	(A)	N F RAIKAR GAURI GURUDAS							
			COMMUNICATION ENGINEERING II	072	016	088P		041P		
			PERIPHERAL DEVICES & INTERFACING	069	019	088P				
			POWER ELECTRONICS	040	018	058P				
			ANTENA & WAVE PROPAGATION	064	019	083P				
			ELECTRONIC INSTRUMENTATION	061	023	084P				
			VLSI TECHNOLOGY & DESIGN	082	022	104P		038P		
							584	P 578	P	1162 I

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	NO. ARE PRO	SEX	NAME OF THE CANDIDATE				SEM. 6 TOTAL MAX. 850 MIN. 340	SEM. 5 TOTAL MAX. 850 MIN. 340	GRAND TOTAL MAX. 1700 MIN. 0680		REMARKS
NO.	CD. VI.			THEORY MAX. 100	SESS 25	TOTAL 125	PRACTICAL 50 OR 25	ORAL 50 OR 25			
0231	201105648	(A)	N F	RAIKAR RAVEENA RAMANAND							
				COMMUNICATION ENGINEERING II	080	021	101P	040P			
				PERIPHERAL DEVICES & INTERFACING	072	018	090P				
				POWER ELECTRONICS	040	020	060P				
				ANTENA & WAVE PROPAGATION	081	020	101P				
				ELECTRONIC INSTRUMENTATION	073	019	092P				
				VLSI TECHNOLOGY & DESIGN	085	022	107P				
							634#09	043P P 665	P	1299#09	D
0232	201105649	(A)	N F	RAD AKHILA CHANDRASHEKHAR							
				COMMUNICATION ENGINEERING II	084	023	107P	042P			
				PERIPHERAL DEVICES & INTERFACING	072	019	091P				
				POWER ELECTRONICS	064	018	082P				
				ANTENA & WAVE PROPAGATION	080	023	103P				
				ELECTRONIC INSTRUMENTATION	055	020	075P				
				VLSI TECHNOLOGY & DESIGN	093	022	115P				
							654	039P P 639	P	1293	D
0233	201006494	(A)	N M	SAVANT VINAY							
				COMMUNICATION ENGINEERING II	021	003	024F	032E			
				PERIPHERAL DEVICES & INTERFACING	000	005	005A				
				POWER ELECTRONICS	050	011	061E				
				ANTENA & WAVE PROPAGATION	000	011	011A				
				ELECTRONIC INSTRUMENTATION	036	\$4 009	045E	\$5			
				VLSI TECHNOLOGY & DESIGN	056	006	062E				
							270	030E \$05 F 408	\$15 C	0678	\$20 F
0234	201105652	(A)	N F	SHET PURVA PANDURANG							
				COMMUNICATION ENGINEERING II	083	020	103P	037P			
				PERIPHERAL DEVICES & INTERFACING	076	016	092P				
				POWER ELECTRONICS	066	018	084P				
				ANTENA & WAVE PROPAGATION	073	020	093P				
				ELECTRONIC INSTRUMENTATION	063	020	083P				
				VLSI TECHNOLOGY & DESIGN	087	023	110P				
							641	039P P 601	P	1242	D
0235	201105575	(A)	N M	SHETTY SAMPAN VITTAL							
				COMMUNICATION ENGINEERING II	072	018	090P	038P			
				PERIPHERAL DEVICES & INTERFACING	053	012	065P				
				POWER ELECTRONICS	052	016	068P				
				ANTENA & WAVE PROPAGATION	063	011	074P				
				ELECTRONIC INSTRUMENTATION	053	018	071P				
				VLSI TECHNOLOGY & DESIGN	080	016	096P				
							536	034P P 518	\$05 P	1054	\$05 I

I 04 ELECTRONICS & TELECOMM.
COLLEGE : GDA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014

SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
					MAX. 100	25	125				
0236	201105654	(A)	N	M	SHEVVE DATTAPRASAD SURYAKANT						
				COMMUNICATION ENGINEERING II	059	013	072P		042P		
				PERIPHERAL DEVICES & INTERFACING	044	013	057P				
				POWER ELECTRONICS	060	011	071P				
				ANTENA & WAVE PROPAGATION	061	017	078P				
				ELECTRONIC INSTRUMENTATION	054	014	068P				
				VLSI TECHNOLOGY & DESIGN	070	016	086P		034P		
								508	P 518	\$05 P	1026 \$05 I
0237	201203914	(A)	N	M	SHIRODKAR NIKHIL PRATAP						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
				COMMUNICATION ENGINEERING II	027	004	031F		039E		
				PERIPHERAL DEVICES & INTERFACING	013	013	026F				
				POWER ELECTRONICS	052	013	065E				
				ANTENA & WAVE PROPAGATION	000	005	005A				
				ELECTRONIC INSTRUMENTATION	027	008	035F				
				VLSI TECHNOLOGY & DESIGN	026	010	036F		034E		
0238	201104878	(A)	N	F	SINGBAL RUDRA PRASHANT						
				COMMUNICATION ENGINEERING II	063	010	073E		035E		
				PERIPHERAL DEVICES & INTERFACING	037	\$3 014	051E	\$3			
				POWER ELECTRONICS	016	013	029F				
				ANTENA & WAVE PROPAGATION	055	013	068E				
				ELECTRONIC INSTRUMENTATION	054	009	063E				
				VLSI TECHNOLOGY & DESIGN	073	010	083E		033E		
								435	\$03 F 506	\$02 P	0941 \$05 F
0239	201105659	(A)	N	F	SINGH DIKSHA						
				COMMUNICATION ENGINEERING II	086	020	106P		039P		
				PERIPHERAL DEVICES & INTERFACING	072	021	093P				
				POWER ELECTRONICS	065	019	084P				
				ANTENA & WAVE PROPAGATION	080	024	104P				
				ELECTRONIC INSTRUMENTATION	071	019	090P				
				VLSI TECHNOLOGY & DESIGN	091	020	111P		044P		
								671	P 663	P	1334 D
0240	201105661	(A)	N	F	THALI RODHI BALKRISHNA						
				COMMUNICATION ENGINEERING II	078	016	094P		042P		
				PERIPHERAL DEVICES & INTERFACING	055	018	073P				
				POWER ELECTRONICS	060	015	075P				
				ANTENA & WAVE PROPAGATION	075	018	093P				
				ELECTRONIC INSTRUMENTATION	060	019	079P				
				VLSI TECHNOLOGY & DESIGN	073	021	094P		037P		
								587	P 606	P	1193 D

[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014

SEAT P.R. NO.	NO. ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD. VI.			MAX. 100	25	125				
0241	201105664	(A)	N F	UMARYE RUJUTA ALIAS RESHA MANDJ						
				COMMUNICATION ENGINEERING II	076	017	093P	039P		
				PERIPHERAL DEVICES & INTERFACING	056	011	067P			
				POWER ELECTRONICS	060	017	077P			
				ANTENA & WAVE PROPAGATION	078	017	095P			
				ELECTRONIC INSTRUMENTATION	061	020	081P			
				VLSI TECHNOLOGY & DESIGN	076	020	096P	038P		
							586	P 582	P	1168 I
0242	201105666	(A)	N F	VAS MOFFY CRISPIN						
				COMMUNICATION ENGINEERING II	066	015	081P	035P		
				PERIPHERAL DEVICES & INTERFACING	051	014	065P			
				POWER ELECTRONICS	050	013	063P			
				ANTENA & WAVE PROPAGATION	066	016	082P			
				ELECTRONIC INSTRUMENTATION	057	017	074P			
				VLSI TECHNOLOGY & DESIGN	073	013	086P	035P		
							521	P 445	\$04 P	0966 \$04 S
0243	201104825	(E)	N M	JOSHI ADITYA KALIDAS						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
				COMMUNICATION ENGINEERING II	000	006	006A	000A		
				PERIPHERAL DEVICES & INTERFACING	000	000	000A			
				POWER ELECTRONICS	021	017	038F			
				ANTENA & WAVE PROPAGATION	035	\$5 014	049+	\$5		
				ELECTRONIC INSTRUMENTATION	004	011	015F			
				VLSI TECHNOLOGY & DESIGN	000	015	015A	000A		
0244	200907860	(E)	N F	KAMBLI KENAUDEKAR KUMARSEN TWINKLE						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
				COMMUNICATION ENGINEERING II	000	000	000A	020+		
				PERIPHERAL DEVICES & INTERFACING	000	001	001A			
				POWER ELECTRONICS	050	013	063+			
				ANTENA & WAVE PROPAGATION	045	010	055+			
				ELECTRONIC INSTRUMENTATION	035	\$5 010	045+	\$5		
				VLSI TECHNOLOGY & DESIGN	049	010	059+	032+		
0245	201008341	(E)	N M	KESHAV KAUSTUBH LAXMIKANT BHOBE						
				COMMUNICATION ENGINEERING II	051	008	059+	037+		
				PERIPHERAL DEVICES & INTERFACING	006	005	011F			
				POWER ELECTRONICS	055	015	070+			
				ANTENA & WAVE PROPAGATION	038	\$2 013	051+	\$2		
				ELECTRONIC INSTRUMENTATION	037	\$3 013	050+	\$3		
				VLSI TECHNOLOGY & DESIGN	048	014	062E	034+		
							374	\$05 F 429	\$05 C	0803 \$10 F

I 04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014

SEAT P.R. NO.	NO. ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
0246	200703561	(E) N M	PALNI AMEY VINAYAK							** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
			COMMUNICATION ENGINEERING II	046	004	050+				020+
			PERIPHERAL DEVICES & INTERFACING	038	003	041F				
			POWER ELECTRONICS	042	006	048+	\$2			
			ANTENA & WAVE PROPAGATION	045	006	051+				
			ELECTRONIC INSTRUMENTATION	049	005	054+				
			VLSI TECHNOLOGY & DESIGN	055	004	059+				025+
0247	201008305	(E) N M	REVONKAR LOHITH S							
			COMMUNICATION ENGINEERING II	030	007	037F				030+
			PERIPHERAL DEVICES & INTERFACING	000	000	000A				
			POWER ELECTRONICS	019	014	033F				
			ANTENA & WAVE PROPAGATION	000	018	018A				
			ELECTRONIC INSTRUMENTATION	015	011	026F				
			VLSI TECHNOLOGY & DESIGN	000	010	010A				034+
							188	F 435	\$10 P	0623 \$10 F
0248	201008350	(E) N M	VENKATESH ALIAS ATISH SHIRODKAR							
			COMMUNICATION ENGINEERING II	051	010	061+				025+
			PERIPHERAL DEVICES & INTERFACING	049	001	050P				
			POWER ELECTRONICS	036	\$4 017	053+	\$4			
			ANTENA & WAVE PROPAGATION	044	021	065+				
			ELECTRONIC INSTRUMENTATION	036	\$4 013	049P	\$4			
			VLSI TECHNOLOGY & DESIGN	052	017	069+				041+
							413	\$08 P 438	\$07 C	0851 \$15 C
1300	201104812	(E) N M	DESAI PARAG RAJARAM							** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
			COMMUNICATION ENGINEERING II	040	010	050P				024+
			PERIPHERAL DEVICES & INTERFACING	046	004	050+				
			POWER ELECTRONICS	035	\$5 016	051+	\$5			
			ANTENA & WAVE PROPAGATION	040	013	053+				
			ELECTRONIC INSTRUMENTATION	035	\$5 015	050+	\$5			
			VLSI TECHNOLOGY & DESIGN	042	014	056+				028+

READ BY

CHECKED BY

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR