

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

\*\* RC 2007-08 \*\*  
EXAM YEAR : NOV-2015

SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE  
NO. CD. VI.

	THEORY			SEM. 6		SEM. 5		GRAND		REMARKS
	MAX. 100	SESS 25	TOTAL 125	TOTAL MAX. 850 MIN. 340	PRACTICAL 50 OR 25	TOTAL MAX. 850 MIN. 340	ORAL 50 OR 25	TOTAL MAX. 1700 MIN. 0680		
0023 201203999 (E) N M D ROHANESH COMMUNICATION ENGINEERING II PERIPHERAL DEVICES & INTERFACING POWER ELECTRONICS ANTENA & WAVE PROPAGATION ELECTRONIC INSTRUMENTATION VLSI TECHNOLOGY & DESIGN	045 036 049 049 046 040	015 \$4 014 012 005 010 011	060+ 050+ 061+ 054+ 056+ 051P			037+		404	\$04 P	357#14#08 C 0761#14#12 C
0024 200801315 (E) N M GAONKAR KISAN DHAKALU COMMUNICATION ENGINEERING II PERIPHERAL DEVICES & INTERFACING POWER ELECTRONICS ANTENA & WAVE PROPAGATION ELECTRONIC INSTRUMENTATION VLSI TECHNOLOGY & DESIGN	040 018 040 053 000 037	004 000 005 004 000 003	044+ 018F 045+ 057+ 000A 040F	\$6 \$5		026+ 035+		265	\$11 F	377 \$09 C 0642 \$20 F
0025 201203465 (E) N M GAUNS ANIKET SURESH COMMUNICATION ENGINEERING II PERIPHERAL DEVICES & INTERFACING POWER ELECTRONICS ANTENA & WAVE PROPAGATION ELECTRONIC INSTRUMENTATION VLSI TECHNOLOGY & DESIGN	042 035 055 043 047 042	#05 011 015 011 014 010 002	053P 050+#05 066+ 057+ 057+ 044+#05#1			028+		378#10#01	P	432 \$04 P 0810#10#05 C
0026 200907860 (E) N F KAMBLI KENAUDEKAR KUMARSEN TWINKLE COMMUNICATION ENGINEERING II PERIPHERAL DEVICES & INTERFACING POWER ELECTRONICS ANTENA & WAVE PROPAGATION ELECTRONIC INSTRUMENTATION VLSI TECHNOLOGY & DESIGN	000 000 050 045 035 049	000 001 013 010 \$5 010 010	000A 001A 063+ 055+ 045+ 059+	\$5		023+ 020+		** RESULT WITHHELD - (SEM. 5 NOT PASSED) **		
0027 201104822 (E) N M NAGARSENKER MANGUESH SADASHIV COMMUNICATION ENGINEERING II PERIPHERAL DEVICES & INTERFACING POWER ELECTRONICS ANTENA & WAVE PROPAGATION ELECTRONIC INSTRUMENTATION VLSI TECHNOLOGY & DESIGN	048 041 060 040 043 060	011 007 011 010 008 012	059+ 048P 071+ 050+ 051+ 072+	\$2		035+		416	\$02 P	382 \$07 C 0798 \$09 C



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

\*\* RC 2007-08 \*\*  
EXAM YEAR : NOV-2015

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	THEORY MAX. 100	SESS 25	TOTAL 125	SEM. 6	SEM. 5	GRAND	REMARKS	
								TOTAL MAX. 850 MIN. 340	TOTAL MAX. 850 MIN. 340	TOTAL MAX. 1700 MIN. 0680		
								PRACTICAL 50 OR 25	ORAL 50 OR 25			
0028	201008279	(E)	N	M	NAIK VISHNU ALIAS VIRAJ RAMKRISHNA							
					COMMUNICATION ENGINEERING II	061	007	068+		032+		
					PERIPHERAL DEVICES & INTERFACING	038	005	043F				
					POWER ELECTRONICS	042	011	053+				
					ANTENA & WAVE PROPAGATION	042	010	052+				
					ELECTRONIC INSTRUMENTATION	045	011	056+				
					VLSI TECHNOLOGY & DESIGN	069	010	079+		037+		
								420	F	415	\$02 C	0835 \$02 F
0029	201006494	(E)	N	M	SAVANT VINAY							
					COMMUNICATION ENGINEERING II	009	003	012F		032+		
					PERIPHERAL DEVICES & INTERFACING	006	005	011F				
					POWER ELECTRONICS	050	011	061+				
					ANTENA & WAVE PROPAGATION	045	011	056+				
					ELECTRONIC INSTRUMENTATION	036	\$4 009	045+	\$5			
					VLSI TECHNOLOGY & DESIGN	056	006	062+		030+		
								309	\$05 F	408	\$15 C	0717 \$20 F
0030	201203914	(E)	N	M	SHIRODKAR NIKHIL PRATAP							
					COMMUNICATION ENGINEERING II	000	004	004A		039+		** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
					PERIPHERAL DEVICES & INTERFACING	028	013	041F				
					POWER ELECTRONICS	052	013	065+				
					ANTENA & WAVE PROPAGATION	000	005	005A				
					ELECTRONIC INSTRUMENTATION	040	008	048+	\$2			
					VLSI TECHNOLOGY & DESIGN	037	\$3 010	047+	\$3	034+		

READ BY *[Signature]*

CHECKED BY *[Signature]*

11 7 FEB 2016  
DECLARED ON

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

*[Signature]*  
16/2/16  
CONTROLLER OF EXAMINATIONS

*[Signature]*  
REGISTRAR