

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

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

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX. 850 MIN. 340	REMARKS
1549	201508935	(A)	N	M	GAUNS SHIVAM SADASHIV							** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
					DATA COMMUNICATION	005	002	007F		000A		
					MICROWAVE & RADAR ENGINEERING	000	003	003A		000A		
					OPTICAL FIBER COMMUNICATION	000	000	000A		000A		
					EMBEDDED SYSTEMS	000	000	000A		000A		
					MOBILE COMMUNICATION SYSTEMS	000	000	000A		000A		
					PROJECT SEMINAR		018E			035E		
1550	201509107	(A)	N	M	KENI ADITYA SHIRISH							** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
					DATA COMMUNICATION	036	\$4 012	048E \$4		040E		
					MICROWAVE & RADAR ENGINEERING	044	013	057E		040E		
					OPTICAL FIBER COMMUNICATION	035	\$5 011	046E \$5		021E		
					EMBEDDED SYSTEMS	013	007	020F		021E		
					MOBILE COMMUNICATION SYSTEMS	037	\$3 022	059E \$3		042E		
					PROJECT SEMINAR		022E					
1551	201508958	(A)	N	M	LAGJI VENKATESH P							** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
					DATA COMMUNICATION	044	013	057P		020P		
					MICROWAVE & RADAR ENGINEERING	038	\$2 006	044P \$6		032P		
					OPTICAL FIBER COMMUNICATION	035	\$5 010	045P \$5		025P		
					INTRODUCTION TO JAVA & JZEE	036	\$4 018	054P \$4				
					ARTIFICIAL NEURAL NETWORK	046	010	056P		040P		
					PROJECT SEMINAR		022P					
1552	201401611	(A)	N	M	MAYEKAR VISHAL RAVI							** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
					DATA COMMUNICATION	030	016	046F		030E		
					MICROWAVE & RADAR ENGINEERING	047	010	057E		030E		
					OPTICAL FIBER COMMUNICATION	013	008	021F		022E		
					PROCESS CONTROL INSTRUMENTATION	010	010	020F				
					MOBILE COMMUNICATION SYSTEMS	039	\$1 010	049E \$1		035E		
					PROJECT SEMINAR		021E					
1553	201511560	(A)	N	F	PATIL SAIDNYA SANDEEP							** SEM. 6 RESULT NOT DECLARED **
					DATA COMMUNICATION	040	011	051P		038P		
					MICROWAVE & RADAR ENGINEERING	042	014	056P		040P		
					OPTICAL FIBER COMMUNICATION	047	013	060P		033P		
					PROCESS CONTROL INSTRUMENTATION	044	000	044P \$6				
					ARTIFICIAL NEURAL NETWORK	067	010	077P		038P		
					PROJECT SEMINAR		020P					

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PAPER DESCRIPTION										
1554	201508953	(A)	N F	SALGAONKAR SHRIYA NISHIKANT						
				DATA COMMUNICATION	035	05	013	048E	05	030E
				MICROWAVE & RADAR ENGINEERING	035		011	046F		038E
				OPTICAL FIBER COMMUNICATION	040		012	052E		
				INTRODUCTION TO JAVA & JZEE	036	04	024	040E	04	025E
				NANOELECTRONICS	036	04	016	052E	04	
				PROJECT SEMINAR			017E			043E
										411 013 F
1555	201610653	(A)	N M	SELLOYD NICK FERNANDES						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
				DATA COMMUNICATION	000		005	005A		020E
				MICROWAVE & RADAR ENGINEERING	026		007	033F		038E
				OPTICAL FIBER COMMUNICATION	024		006	030F		
				PROCESS CONTROL INSTRUMENTATION	040		010	050E		029E
				NANOELECTRONICS	040		010	050E		
				PROJECT SEMINAR			022E			042E
1556	201105656	(A)	N M	SHIRODKAR SAISH YASHWANT						** RESULT WITHHELD - (SEM. 6 NOT PASSED) **
				DATA COMMUNICATION	041		000	041F		020E
				MICROWAVE & RADAR ENGINEERING	035		000	035F		030E
				OPTICAL FIBER COMMUNICATION	035		000	035F		
				PROCESS CONTROL INSTRUMENTATION	028		000	028F		021E
				MOBILE COMMUNICATION SYSTEMS	023		000	023F		
				PROJECT SEMINAR			021E			035E
1558	201508895	(E)	N F	SALGAONKAR SAMIKSHA SATJAN						
				DATA COMMUNICATION	035	05	017	052+	05	021+
				MICROWAVE & RADAR ENGINEERING	035	05	013	048P	05	035+
				OPTICAL FIBER COMMUNICATION	042		012	054P		
				INTRODUCTION TO JAVA & JZEE	040		012	052P		036+
				NANOELECTRONICS	060		016	076+		
				PROJECT SEMINAR			021+			040+
										435 010 P

READ BY *VI*

CHECKED BY *e*

07 NOV 2019

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR