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COLLEGE : GOA COLLEGE OF ENGINEERING

	R. NO. ARE PRO SEX NAME OF THE CANDIDATE			SEM. 6 SEM. 5 GRAND					
O.	CD. VI.					TOTAL	TOTAL	TOTAL	
		الموساع ع پوسام واساع في په				MAX. 850	MAX. 850	MAX. 1700	
			THEORY	SESS	SESS TOTAL	MIN. 340 PRACTICAL	MIN. 340 ORAL	MIN. 0680 REMARKS	
		2 4	IAX. 100	Tred Benefit and Tred Tred Benefit Anno neet	125	50 OR 25	50 OR 25	1/211641/1/22	
e efeta adalti alliga seleki fijor	FOR SHIP SHIP SHIP SHIP SHIP SHIP SHIP SHIP	in emits pileas debat taabo talah ataus atau	k एकाम् अस्तित राज्ञेन पंत्रहात स्वर्केन अस्तित वर्षक वर्षात्र दश्तास दश्कात स	rtek kapat kijisah saksa sitika sheka ankar nakat tabus sak	fielt abous citales schola schola Admin Pyroce As	rhir marin shirk adarib ahudi sidaki ilangi iningi penen Aferb soleka ethahi sideki Phisai da	ngir allam sihafi, antin sihadi filihaf sipasi ilingil ngina allafa sikab allaga namo taliga dalah au	COI ZÖRÜN DENIN BÜRÜR FANDE WIRFE BÜRÜS BÜRÜR BÜĞÜR ANGAR GIRÇIR MORP ÜGERE KÜRÜR KÜRIL KÜLLE KORBÜ KÜRER KÜRER	
036 2	O150700Z (E) N M DIXIT AKASH SUNIL					** RESULT V	WITHHELD - (SEM)	. S NOT PASSED) **	
	COMMUNICATION ENGINEERING II		000	010	010A		000A		
	PERIPHERAL DEVICES & INTERFACING		000	003	003A				
	POWER ELECTRONICS		000	012	012A				
	ANTENA & WAVE PROPAGATION		000	003	AEOO				
	ELECTRONIC INSTRUMENTATION		000	006	006A				
	VLSI TECHNOLOGY & DESIGN		000	009	009A		000A		
	201610478 (E) N M GAUNKAR ANISH GOVIND								
Ter man 2 when	COMMUNICATION ENGINEERING II		041	010	051P		030+		
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	POWER ELECTRONICS		042	018	060+				
	ANTENA & WAVE PROPAGATION		042	017	059+				
	ELECTRONIC INSTRUMENTATION		045	014	059+				
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038 2	01508935 (E) N M GAUNS SHIVAM SADASHIV					** RESULT V	JITHHELD - (SEM.	. 5 NOT PASSED) **	
	COMMUNICATION ENGINEERING II		000	003	003A		020+		
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	POWER ELECTRONICS		000	800	008A				
	ANTENA & WAVE PROPAGATION		000	006	006A				
	ELECTRONIC INSTRUMENTATION	,	000	003	003A				
	VLSI TECHNOLOGY & DESIGN		000	004	004A		026+		
039 2	01305697 (E) N M GAWDE ASHISH EKNATH								
	COMMUNICATION ENGINEERING II		000	011	011A		028+		
	PERIPHERAL DEVICES & INTERFACING		054	016	070E				
	POWER ELECTRONICS		016	016	032F				
	ANTENA & WAVE PROPAGATION		043	010	053+				
	ELECTRONIC INSTRUMENTATION		000	010	010A				
	VLSI TECHNOLOGY & DESIGN		037	\$3 011	048+	\$3	032+		
						284 \$0	3 F 378 \$12 F	0662 \$15 F	
040 2	01509107 (E) N M KENI ADITYA SHIRISH					** RESULT \		. S NOT PASSED) **	
	COMMUNICATION ENGINEERING II		052	006	058+		041+		
	PERIPHERAL DEVICES & INTERFACING		025	007	032F				
	POWER ELECTRONICS		040	011	051+				
	ANTENA & WAVE PROPAGATION		042	005	047E	\$3			
	ELECTRONIC INSTRUMENTATION		036	007	043F				
	VLSI TECHNOLOGY & DESIGN		060	003	OSBE		032+		

P: PASS CLASS; F: FAILS; A: ABSENT; N: NON APPEARANCE D: FIRST CLASS WITH DISTINCTION; I: FIRST CLASS; S: SECOND CLASS; C: PASSED IN COMPARTMENT; X: NOT ANSWERED SEM. 5

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ENGINEERING EXAMINATION SYSTEM

COLLEGEWISE STUDENT RESULT REGISTER FOR VI TH SEMESTER EXAM

** RC 2007-08

EXAM YEAR : NOV-2019

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

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SEM. 6 SEM. 5 TOTAL TOTAL MAX. 850 MAX. 850

CD. VI. TOTAL MAX. 1700 THEORY MIN. 340 MIN. 340 MIN. 0680 SESS TOTAL PRACTICAL DRAL REMARKS MAX. 100 25 125 50 OR 25 50 OR 25 2041 201507173 (E) N M KUNDAIKAR SIDDHANT VASUDEV ** RESULT WITHHELD - (SEM. 5 NOT PASSED) ** COMMUNICATION ENGINEERING II 035 \$5 015 050+ 020+ PERIPHERAL DEVICES & INTERFACING 040 013 053+ POWER ELECTRONICS 000 013 013A ANTENA & WAVE PROPAGATION 052 017 069+ ELECTRONIC INSTRUMENTATION 041 010 0514 VLSI TECHNOLOGY & DESIGN 043 024+ 010 053+ 2042 201305708 (E) N F TARI SHREYA SHAMSUNDAR COMMUNICATION ENGINEERING II 048 016 064+ 020+ PERIPHERAL DEVICES & INTERFACING 044 005 049P POWER ELECTRONICS 045 013 058+ ANTENA & WAVE PROPAGATION 044 017 061+ ELECTRONIC INSTRUMENTATION 047 010 057+ VLSI TECHNOLOGY & DESIGN 035 \$5 012 047+ 031+ \$06 P 338 \$13 E 2267 201610653 (A) N M SELLOYD NICK FERNANDES ** RESULT WITHHELD - (SEM. 5 NOT PASSED) ** COMMUNICATION ENGINEERING II 026 010 036F 022E PERIPHERAL DEVICES & INTERFACING 035 006 041F POWER ELECTRONICS 035 \$5 011 046E ANTENA & WAVE PROPAGATION 000 008 008A ELECTRONIC INSTRUMENTATION 041 004 045E

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ASST. REGISTRAR (EXAM)

CONTROLLER OF EXAMINATION

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