



Goa University, Taleigao Plateau - Goa ,

RESULT REGISTER FOR B.E. EXAMINATION HELD IN JAN-FEB 2023 FOR IVst SEMESTER

Scheme RC 2019-20

College : GOA COLLEGE OF ENGINEERING

Course RC 2019-20-INFORMATION TECHNOLOGY-IV

Name of Candidate : SOHAM RAMANAND SHET

Roll No. : 201106069

Permanent Registration No. : 202010891

Exam Seat No. : 224189

Course Code	Nomenclature of the Course	Marks Scored						Total	Credits		Letter Grade	Grade Point
		Theory		IA	P/O	TW			Assigned	Earned		
		Max-100	Min-40	Max-25	Max-50	Max-50/25	Min-20/10					
IT410	Computational Techniques	28		15			18	61	4	0	F	0
IT420	Embedded Systems	41		15			23	79	3	3	B	6
IT430	Object Oriented Programming using Java	28		8				36	3	0	F	0
IT440	Operating System	35		10				45	3	0	F	0
IT450	Design and Analysis of Algorithm	46		12				58	4	4	C	5
IT460	Algorithms & Programming Lab						20	38	2	2	B	6
IT470	Software Systems Lab						35	54	2	2	A	8
HM004	Management & Organizational Behaviour	40		10				50	3	3	P	4
Credit Registered	17	Credits Earned	7	Cummulative Credits Earned	71	Entitlement Marks		SGPA	3.25	CGPA	7.28	FAILS

College : GOA COLLEGE OF ENGINEERING

Course RC 2019-20-INFORMATION TECHNOLOGY-IV

Name of Candidate : TEJAS DINKAR KALANGUTKAR

Roll No. : 201106074

Permanent Registration No. : 202010893

Exam Seat No. : 224191

Course Code	Nomenclature of the Course	Marks Scored						Total	Credits		Letter Grade	Grade Point
		Theory		IA	P/O	TW			Assigned	Earned		
		Max-100	Min-40	Max-25	Max-50	Max-50/25	Min-20/10					
IT410	Computational Techniques	40		12			20	72	4	4	C	5
IT420	Embedded Systems	50		16			24	90	3	3	B+	7
IT430	Object Oriented Programming using Java	30		13				43	3	0	F	0
IT440	Operating System	40		12				52	3	3	P	4
IT450	Design and Analysis of Algorithm	40		12				52	4	4	P	4
IT460	Algorithms & Programming Lab						23	41	2	2	B	6
IT470	Software Systems Lab						35	59	2	2	A+	9
HM004	Management & Organizational Behaviour	44		12				56	3	3	P	4
Credit Registered	3	Credits Earned	0	Cummulative Credits Earned	78	Entitlement Marks		SGPA	4.63	CGPA	7.78	FAILS