



Rajagiri School of Engineering & Technology (Autonomous)

Student Name :GODWIN GINO

CIE: Continuous Internal Evaluation

ESE: End Semester Examination

Sl.no	Course Code	Course Name	CIE			Secured Marks
			Secured Marks		Maximum Marks	
			Theory	Practical		
1	101908/MA100A	Linear Algebra and Calculus	38		50	57
2	101906/PH900B	Engineering Physics A	47		50	69
3	101908/CE900C	Engineering Mechanics	42		50	55
4	101908/EN100E	Life Skills	41		50	38
5	101908/CO900F	Basics of Electrical & Electronics Engineering	43		50	73
6	101908/PH922S	Engineering Physics Lab	90		100	
7	101908/CO922U	Electrical & Electronics Workshop	90		100	
8	101908/MA200A	Vector calculus, Differential Equations and transforms	40		50	52
9	101908/CH900B	Engineering Chemistry	43		50	55
10	101908/ME900C	Engineering Graphics	49		50	98
11	101908/CO900D	Basics of Civil and Mechanical Engineering	45		50	77
12	101908/EN200E	Professional Communication	39		50	39
13	101903/CO200G	PROGRAMMING IN C	48		50	73
14	101908/CH922S	Engineering Chemistry Lab	78		100	
15	101908/CO922T	Civil and Mechanical Workshop	81		100	
16	101903/MA300A	Discrete Mathematical Structures	43		50	88

17	101903/CO300B	Data Structures	47	50	77
18	101003/CS300C	Logic System Design	43	50	82
19	101003/CS300D	Object Oriented Programming Using Java	45	50	80
20	101908/CO900E	Design and Engineering	41	50	78
21	101908/CO300F	Sustainable Engineering	48	50	88
22	101003/CS322S	Data Structures Lab	63	75	42
23	101003/CS322T	Object Oriented Programming Lab (In Java)	69	75	58
24	101003/CS400A	Computer Organisation and Architecture	42	50	67
25	101903/MA400B	Graph Theory	45	50	91
26	101003/CS400C	Database Management Systems	43	50	80
27	101003/CS400D	Operating Systems	38	50	90
28	101908/EN900E	Professional Ethics	41	50	72
29	101909/ES400F	Constitution of India	37	50	74
30	101003/CS422S	Digital Lab	54	75	59
31	101003/CS422T	Operating Systems Lab	64	75	54
32	101003/CS500A	Formal Languages and Automata Theory	45	50	70
33	101003/CS500B	Computer Networks	37	50	81
34	101003/CS500C	System Software	40	50	80
35	101003/CS500D	Microprocessors and Microcontrollers	37	50	80
36	101003/CS500E	Management of Software Systems	44	50	60
37	101908/CO500F	Disaster Management	39	50	80
38	101003/CS522S	System Software and Microprocessors Lab	66	75	43
39	101003/CS522T	Database Management Systems Lab	71	75	61
40	101003/CS600A	Compiler Design	42	50	78
41	101003/CS600B	Computer Graphics and Image Processing	44	50	78
42	101003/CS600C	Algorithm Analysis and Design	39	50	48
43	101908/ES900E	Industrial Economics and Foreign Trade	42	50	80
44	101003/CS600F	Comprehensive Course Work		0	44

45	101003/CS622S	Networking Lab	63		75	44
46	101003/CS622T	Mini project	73		75	70
47	101003/CS602D	Data Analytics	39		50	85
Total Marks						
Percentage: 78.89						
CGPA: 8.15						
Total Earned Credit : 128						

***For representing university in National level competitions/ Championship/Tournament.**

Grade	Grade Point	Percentage of Total marks obtained for the course
S	10	90% and above
A+	9.0	85% and above but less than 90%
A	8.5	80% and above but less than 85%
B+	8.0	75% and above but less than 80%
B	7.5	70% and above but less than 75%
C+	7.0	65% and above but less than 70%
C	6.5	60% and above but less than 65%
D	6.0	55% and above but less than 60%
P	5.5	50% and above but less than 55%
F	0	Below 50% (CIE+ESE) OR Below 40% for ESE

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