

CR 0000308



GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, VISAKHAPATNAM

CONSOLIDATED MEMORANDUM OF GRADES Bachelor of Technology

Regd. No. : BU21CSEN0100921
Name of the Candidate : Gonuguntla Sirika
Branch / Specialization : Computer Science and Engineering
School : Technology
Campus : Hyderabad

Course Code	Name of the Course	Credits	Grade	Month & Year	Course Code	Name of the Course	Credits	Grade	Month & Year
CLAD1001	Emotional Intelligence and Reasoning Skills	1	A+	Feb 22	CSEN4101	Information Security	3	P	May 23
CSEN1001	IT Productivity Tools	1	S	Feb 22	VEDC1001	Venture Development	2	B+	Jul 23
CSEN1011	Problem Solving and Programming with C	3	B+	Feb 22	MATH3101	Applied Statistics	3	B+	Nov 23
EECE1001	Basic Electrical and Electronics Engineering	4	P	Feb 22	MECH1001	Design Thinking	1	A	Nov 23
LANG1001	Communication Skills in English - Beginners	2	S	Feb 22	CSEN2031	Artificial Intelligence	4	A	Nov 23
LANG1011	Communication Skills in English	2	B	Feb 22	CSEN2041	Formal Languages and Automata Theory	3	B+	Nov 23
MATH1001	Single Variable Calculus	2	B	Feb 22	CSEN2061	Database Management Systems	4	A+	Nov 23
MATH1011	Several Variable Calculus	2	B+	Feb 22	CSEN2161	Introduction to Data Science	3	B+	Nov 23
MECH1021	Workshop	2	B+	Feb 22	CSEN3001	Design and Analysis of Algorithms	3	B+	Nov 23
PHYS1001	Physics	4	B	Feb 22	CLAD2001	Preparation for Campus Placement I	1	A	Nov 23
POLS1001	Indian Constitution and History	2	S	Jul 22	CSEN2001	Data Structures	4	B+	Dec 23
MECH1011	Engineering Visualization and Product Realization	2	B	Jul 22	CSEN2021	Computer Networks	4	B+	Dec 23
MATH1041	Discrete Mathematics	2	B+	Jul 22	MATH2291	Linear Algebra	2	B+	Dec 23
MATH1051	Graph Theory	2	C	Jul 22	POLS2001	Western Political Thought II	3	B+	Dec 23
LANG1021	Advanced Communication Skills in English	2	B	Jul 22	PHPY1001	Gandhi for the 21st Century	2	S	Apr 24
CHEM1001	Chemistry	4	C	Jul 22	INTN2333	Internship I	1	S	Apr 24
CSEN1021	Programming with Python	3	B	Jul 22	FINA3001	Personal Financial Planning	1	S	Apr 24
CLAD1011	Leadership Skills and Quantitative Aptitude	1	A+	Jul 22	CSEN3341	Programming Languages	3	A	Apr 24
CLAD1021	Verbal Ability and Quantitative Ability	1	A+	Dec 22	EECE3341	FPGA System Design	3	B+	Apr 24
CSEN1071	Data Communications	2	P	Dec 22	CSEN3031	Compiler Design	4	B+	Apr 24
CSEN1041	Computer Engineering Workshop	1	B	Dec 22	CSEN3071	Web Application Development and Software Frameworks	4	B+	Apr 24
MATH2311	Number Theory	2	P	Dec 22	CSEN3101	Big Data Analytics	3	O	Apr 24
MATH2361	Probability and Statistics	3	B	May 23	CSEN2071	Cryptography and Network Security	3	A	Apr 24
HSMCH102	Universal Human Values 2: Understanding Harmony	3	S	May 23	CSEN1051	Digital Logic Circuits	3	B+	Apr 24
CSEN1101	Operating Systems	4	P	May 23	CSEN1111	Object Oriented Programming with Java	2	B+	Apr 24
CLAD1031	Practicing Verbal Ability and Quantitative Aptitude	1	A	May 23	CSEN1131	Software Engineering	4	A	Apr 24
					CLAD2031	Preparation for Campus Placement II	1	A	Apr 24
					CSEN1031	Artificial Intelligence Applications	1	B+	Jun 24
					CSEN2011	Computer Organization and Architecture	3	B+	Jun 24

Course Code	Name of the Course	Credits	Grade	Month & Year	Course Code	Name of the Course	Credits	Grade	Month & Year
ENVS1001	Environmental Studies	3	S	Jun 24	FINA1031	Principles and Practice of Banking	3	A	Nov 24
PHYS1021	Principles of Quantum Mechanics	4	C	Jun 24	EECE1081	Wireless Communication Technologies	3	B+	Nov 24
PHYS2131	Nuclear and Particle Physics	3	B+	Jun 24	CSEN3311	Software Testing Methodologies	3	A	Nov 24
MFST1001	Health and Wellbeing	1	S	Nov 24	MECH1051	Renewable Energy	3	B+	Apr 25
MECH1061	Materials Science	3	O	Nov 24	PROJ3888	Project Exhibition II	1	S	Apr 25
PROJ2888	Project Exhibition I	1	S	Nov 24	PROJ3999	Capstone Project - Final	6	A+	Apr 25
PROJ2999	Capstone Project- Introduction	2	A+	Nov 24	MECH3191	Waste to Energy	3	B+	Apr 25
INTN3444	Internship II	3	A+	Nov 24	VIVA3555	Comprehensive Examination	1	S	Apr 25

**** End of statement ****

TC	ΣC	Σ[CXG]	CGPA	Month & Year of Passing	Class
179	160	1114	6.96	April, 2025	First Class

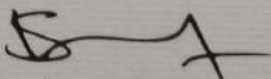
Prepared by : 

The Medium of Instruction and Examinations for the Program is **English**

Verified by : 

Visakhapatnam

Date: 30th May 2025


Controller of Examinations

Classification of Class

First Class with Distinction	≥8.0 *
First Class	≥6.5
Second Class	≥5.5
Pass	≥5.0

* In addition to the required CGPA of 8.0, or more, the student must have necessarily passed all the courses of every semester in first attempt.

extra credits earned during the program.

S grade and extra credits are not included in the CGPA calculation.

Courses with an Fail grade in the individual grade cards of extra credit courses are excluded, as the credit requirements for the award of the degree have been fulfilled.

Grade/Grade Points

Grade	O	A+	A	B+	B	C	P	S
Grade points	10	9	8	7	6	5	4	-

Grade Point Average (GPA) is calculated as
$$GPA = \frac{\sum_{i=1}^n C_i X G_i}{\sum_{i=1}^n C_i}$$

- Where C_i represents the number of credits allotted to the course 'i'.
- G_i represents the grade points secured by the student in the course 'i'.
- n is the number of courses taken by the student in a semester(s).
- TC is the Total Credits including S Graded and # Courses.