



Student Portal

Overall Marks

CGPA:	8.75	Percentage :	
Credits Obtained	107.50/107.50	Subject Due:	0/47
*Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, P - 5.00, P - 5.00, F - 0)			

S.No.	Code	Subject	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	Exclude	Credits	Status	Perc
			March 2022																
1	201HB101	MATHEMATICS-I	O												0		3.00	P	
2	201HB102	COMMUNICATIVE ENGLISH - I	A												0		3.00	P	
3	201HB103a	APPLIED PHYSICS	A+												0		3.00	P	
4	201CS104	PROBLEM SOLVING & PROGRAMMING IN C	O												0		3.00	P	
5	201CS105	FUNDAMENTALS OF DIGITAL ELECTRONICS	A+												0		3.00	P	
6	201HB196	ENVIRONMENTAL SCIENCE	SATISFACTORY												0		0.00	P	
7	201HB111a	APPLIED PHYSICS LABORATORY	O												0		1.50	P	
8	201CS112	PROBLEM SOLVING & PROGRAMMING IN C LAB	O												0		1.50	P	
9	201ME113c	COMPUTER ENGINEERING WORKSHOP	O												0		1.50	P	
			SGPA: 9.38 CGPA:9.38														19.50		
			Subjects Passed:9																
S.No.	Code	Subject	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	Exclude	Credits	Status	Perc
			August 2022																
			II/IV I SEM																
1	201HB201	MATHEMATICS-II	O												0		3.00	P	
2	201HB202	ENGINEERING CHEMISTRY	A												0		3.00	P	
3	201ME203	ENGINEERING GRAPHICS	O												0		3.00	P	
4	201CS204	DATA STRUCTURES	A												0		3.00	P	
5	201CS205	PYTHON PROGRAMMING	B+												0		3.00	P	
6	201HB211	ENGINEERING CHEMISTRY LABORATORY	O												0		1.50	P	
7	201HB212	COMMUNICATIVE ENGLISH LABORATORY	O												0		1.50	P	
8	201CS213	DATA STRUCTURES LABORATORY	O												0		1.50	P	
			SGPA: 8.92 CGPA:9.15														19.50		
			Subjects Passed:8																
S.No.	Code	Subject	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	Exclude	Credits	Status	Perc
			January 2023																
			II/IV I SEM																
1	201CS301	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	A+												0		3.00	P	
2	201CS302	DESIGN AND ANALYSIS OF ALGORITHMS	A												0		3.00	P	
3	201CS303	COMPUTER ORGANIZATION	A												0		3.00	P	
4	201CS304	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	A+												0		3.00	P	
5	201HB305	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	B+												0		3.00	P	
6	201CS311	DATA ANALYSIS LAB	A+												0		1.50	P	
7	201CS312	OBJECT ORIENTED PROGRAMMING THROUGH JAVA LAB	O												0		1.50	P	
8	201CS313	LINUX AND SHELL PROGRAMMING LAB	O												0		1.50	P	
9	201CS381	WEB DEVELOPMENT USING FULLSTACK MODULE-1	O												0		2.00	P	
10	201CE391	CONSTITUTION OF INDIA	SATISFACTORY												0		0.00	P	
11	201CS321	COMMUNITY SERVICE PROJECT	A+												0		4.00	P	
			SGPA: 8.73 CGPA:8.98														25.50		
			Subjects Passed:11																
S.No.	Code	Subject	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	Exclude	Credits	Status	Perc
			June 2023																
			II/IV II SEM																
1	201CS401	STATISTICS WITH R PROGRAMMING	A												0		3.00	P	
2	201CS402	FORMAL LANGUAGES AND AUTOMATA THEORY	B+												0		3.00	P	
3	201CS403	OPERATING SYSTEMS	A+												0		3.00	P	
4	201CS404	DATABASE MANAGEMENT SYSTEMS	B+												0		3.00	P	
5	201CS405	SOFTWARE ENGINEERING	B+												0		3.00	P	
6	201CS411	R PROGRAMMING LAB	O												0		1.50	P	
7	201CS412	DATABASE MANAGEMENT SYSTEMS LAB	O												0		1.50	P	
8	201CS413	OPERATING SYSTEMS & SOFTWARE ENGINEERING LAB	O												0		1.50	P	
9	201CS481	WEB DEVELOPMENT USING FULLSTACK MODULE-2	O												0		2.00	P	
			SGPA: 8.33 CGPA:8.82														21.50		
			Subjects Passed:9																
S.No.	Code	Subject	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	Exclude	Credits	Status	Perc
			November 2023																
			III/IV I SEM																
1	201CS501	DATA MINING AND DATA WAREHOUSING	A												0		3.00	P	
2	201CS502	COMPILER DESIGN	A												0		3.00	P	
3	201CS503	COMPUTER NETWORKS	A												0		3.00	P	
4	201CS564C	ARTIFICIAL INTELLIGENCE	B+												0		3.00	P	
5	201MB565a	PRINCIPLES OF MANAGEMENT	A												0		3.00	P	
6	201CS581	WEB APPLICATION DEVELOPMENT USING FULL STACK MODULE -3	O												0		2.00	P	
7	201HB591	QUANTITATIVE APTITUDE AND REASONING	SATISFACTORY												0		0.00	P	
8	201CS521	MINI PROJECT-I	O												0		1.50	P	
9	201CS511	DATA MINING AND DATA WAREHOUSING LAB	O												0		1.50	P	
10	201CS512	INTERNETWORKING PROTOCOL LAB	O												0		1.50	P	
			SGPA: 8.47 CGPA:8.75														21.50		
			Subjects Passed:10																

Basic Information

Academic Information

Exam Time Tables

Honour Fee Payments

Online Fee Payments

Marks Details

Suggestions

Contact Us