



Student Portal

Basic Information

Academic Information

Exam Time Tables

Online Fee Payments

Marks Details

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Overall Marks

CGPA:	7.83	Percentage :	70.80
Credits Obtained	81.00/81.00	No.of Due Courses:	0/38
*Letter Grade Indicates Grade Points (S - 10.00, S - 10.00, S - 10.00, A - 9.00, A - 9.00, A - 9.00, B - 8.00, B - 8.00, C - 7.00, C - 7.00, D - 6.00, D - 6.00, D - 6.00, E - 5.00, E - 5.00, E - 5.00, F - 0.00, F - 0.00, AB - 0.00, F - 0.00, AB - 0.00)			

S.No.	CourseCode	Course	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	CreditsObtained	Status
I SEMESTER			January 2024														
1	231BS1T03	Chemistry	C												3.00	3.00	P
2	231BS1T02	Linear Algebra & Calculus	C												3.00	3.00	P
3	231ES1T04	Introduction to Programming	B												3.00	3.00	P
4	231ES1T01	Basic Electrical and Electronics Engineering	B												3.00	3.00	P
5	231ES1T02	Engineering Graphics	A												3.00	3.00	P
6	231ES1L04	Computer Programming Lab	S												1.50	1.50	P
7	231ES1L01	Electrical and Electronics Engineering Workshop	S												1.50	1.50	P
8	231ES1L02	IT Workshop	S												1.00	1.00	P
9	231BS1L02	Chemistry Lab	B												1.00	1.00	P
10	231HS1L02	Health and wellness, Yoga and sports	A												0.50	0.50	P
		SGPA: 8.27 CGPA: 8.27													20.50	20.50	
II SEMESTER			June 2024														
1	231BS2T04	Engineering Physics	D												3.00	3.00	P
2	231BS2T02	Differential Equations & Vector Calculus	D												3.00	3.00	P
3	231ES2T01	Basic Civil & Mechanical Engineering	D												3.00	3.00	P
4	231CS2T01	Data Structures	C												3.00	3.00	P
5	231HS2T01	Communicative English	B												2.00	2.00	P
6	231ES2L02	Engineering Workshop	S												1.50	1.50	P
7	231CS2L01	Data Structures Lab	B												1.50	1.50	P
8	231HS2L02	Communicative English Lab	A												1.00	1.00	P
9	231BS2L03	Engineering Physics Lab	A												1.00	1.00	P
10	231HS2L01	NSS/NCC/Scouts & Guides/Community Service	A												0.50	0.50	P
		SGPA: 7.21 CGPA: 7.75													19.50	19.50	
III SEMESTER			December 2024														
1	231BS3T05	Discrete Mathematics & Graph Theory	B												3.00	3.00	P
2	231HS3T01	Universal Human Values - Understanding Harmony and Ethical Human Conduct	D												3.00	3.00	P
3	231ES3T06	Artificial Intelligence	B												3.00	3.00	P
4	231CS3T01	Advanced Data Structures & Algorithms Analysis	C												3.00	3.00	P
5	231CS3T02	Object Oriented Programming Through Java	B												3.00	3.00	P
6	231CS3L01	Advanced Data Structures and Algorithms Analysis Lab	S												1.50	1.50	P
7	231CS3L02	Object Oriented Programming Through Java Lab	S												1.50	1.50	P
8	231CS3S01	Python Programming	S												2.00	2.00	P
9	231MC3T01	Environmental Science	S												--	0.00	P
		SGPA: 8.05 CGPA: 7.85													20.00	20.00	
IV SEMESTER			April 2025														
1	231HS4T03	Optimization Techniques	B												2.00	2.00	P
2	231BS4T02	Probability & Statistics	C												3.00	3.00	P
3	231CM4T02	Machine Learning	B												3.00	3.00	P
4	231CS4T01	Database Management Systems	B												3.00	3.00	P
5	231CM4T01	Digital Logic & Computer Organization	E												3.00	3.00	P
6	231CM4L01	Machine Learning Lab	B												1.50	1.50	P
7	231CS4L01	Database Management Systems Lab	S												1.50	1.50	P
8	231CS4S01	Full Stack development-I	A												2.00	2.00	P
9	231ES4T01	Design Thinking & Innovation	A												2.00	2.00	P
		SGPA: 7.76 CGPA: 7.83													21.00	21.00	