


**Overall Marks**

<b>CGPA:</b>	<b>8.86</b>	<b>Percentage :</b>	<b>81.1</b>
<b>Credits Obtained</b>	<b>80.00/80.00</b>	<b>No.of Due Courses:</b>	<b>0/31</b>
*Letter Grade Indicates Grade Points (A+ - 10.00, A+ - 10.00, A - 9.00, A - 9.00, B - 8.00, B - 8.00, C - 7.00, C - 7.00, D - 6.00, D - 6.00, F - 0.00, AB - 0.00, F - 0.00, AB - 0.)			

S.No.	CourseCode	Course	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	CreditsObtained	Status
		<b>I SEMESTER</b>	Feb-24														
1	233MC1T01	Business Communication	C												2	2	P
2	233MC1T02	Mathematical and Statistical Foundations	A												3	3	P
3	233MC1T03	Computer Organization and Operating Systems	C												4	4	P
4	233MC1T04	Data Structures	A												3	3	P
5	233MC1T05	Object Oriented Programming with JAVA	A												3	3	P
6	233MC1L01	Operating Systems and Linux Lab	A												1.5	1.5	P
7	233MC1L02	Data Structures Lab	A												1.5	1.5	P
8	233MC1L03	JAVA Programming Lab	A												1.5	1.5	P
9	233MC1P01	Socially Relevant Project using Design Thinking	A+												0.5	0.5	P
		<b>SGPA: 8.43 CGPA:8.43</b>													<b>20</b>	<b>20</b>	
S.No.	CourseCode	Course	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	CreditsObtained	Status
		<b>II SEMESTER</b>	Jul-24														
1	233MC2T06	Database Management Systems	A												3	3	P
2	233MC2T07	Computer Networks	B												3	3	P
3	233MC2T08	Software Engineering and Design Patterns	A+												3	3	P
4	233MC2T09	Data Warehousing and Mining	A												3	3	P
5	233MC2E04	Artificial Intelligence	C												3	3	P
6	233MC2L04	DBMS Lab	A+												1.5	1.5	P
7	233MC2L05	Computer Networks Lab	A+												1.5	1.5	P
8	233MC2L06	Software Engineering and Design Patterns Lab	A+												1.5	1.5	P
9	233MC2T10	Employability Skills	A+												0.5	0.5	P
10	233MC2S01	Bridge Course (Python Programming to be taken through MOOCs)	S												-	0	P
		<b>SGPA: 8.95 CGPA:8.69</b>													<b>20</b>	<b>20</b>	
S.No.	CourseCode	Course	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	CreditsObtained	Status
		<b>III SEMESTER</b>	Dec-24														
1	233MC3T11	Machine Learning with Python	B												3	3	P
2	233MC3T12	Internet of Things	C												3	3	P
3	233MC3T13	Web Technologies	B												3	3	P
4	233MC3T14	Cryptography and Network Security	A												3	3	P
5	233MC3E07	Software Project Management	A												3	3	P
6	233MC3L07	Machine Learning with Python Lab	A+												1.5	1.5	P
7	233MC3L08	Internet of Things Lab	A+												1.5	1.5	P
8	233MC3L09	Web Technologies Lab	A+												2	2	P
9	233MC3P02	Internship / Industry Oriented Mini Project / Skill Development Course	A+												2	2	P
		<b>SGPA: 8.77 CGPA:8.72</b>													<b>22</b>	<b>22</b>	
S.No.	CourseCode	Course	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Credits	CreditsObtained	Status
		<b>IV SEMESTER</b>	Apr-25														
1	233MC4E12	Human Resource Management	C												3	3	P
2	233MC4E17	Software Testing Methodologies	A												3	3	P
3	233MC4P03	Project Work / Dissertation	A+												12	12	P
		<b>SGPA: 9.33 CGPA:8.86</b>													<b>18</b>	<b>18</b>	