

St.Martin's Engineering College
(An Autonomous Institute)
A New Manifold (Appendix Agency of by MCTE | Affiliated to MTCR, Ry devoted |
NAAC-Accordined 'Are 'Grade (1) for 1280 sense (1000; 1800 900 1000 Cordine)
NBA Accredited | SBRO (688R) | UGC Parameter) | Recognized Researc Center of IIT, Benshay
Dhulapally, Secunderabad - 560106
www.amec.com



Basic Information Academic Information

Exam Time Tables

Online Fee Payments

Honour Fee Payments

Marks Details

Contact Us

Overall Marks - Semwise

Final CGPA: Due Subjects: 0/27 Total Credits: 58.00

Select the Semester-

I/IV I SEM I/IV II SEM II/IV I SEM

You are Seeing - II/IV I SEM Results

I/Gi				

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SINo	Exam Code	Subject (No of Attempts)	Month & Year	FinalGrade	Credits	Status				
1	CSG301ES	Analog and Digital Electronics	March 2023	С	3.00	PASS				
2	CSG302PC	Data Structures	March 2023	В	4.00	PASS				
3	MA303BS	Mathematical and Statistical Foundations	March 2023	В	4.00	PASS				
4	CSG304PC	Computer Vision	March 2023	B+	3.00	PASS				
5	CSG305PC	Python Programming	March 2023	B+	2.00	PASS				
6	CSG306PC	Data Structures Lab	March 2023	A+	1.50	PASS				
7	CSG307EC		March 2023	A+	1.50	PASS				
8	CSG308ES	Analog and Digital Electronics Lab	March 2023	A	1.00	PASS				
9	CSG309PC		March 2023	Α	1.00	PASS				
10	*GS310MC	Gender Sensitization Lab	March 2023	B+		PASS				
	1 2 3 4 5 6 7 8 9	1 CSG301ES 2 CSG302PC 3 MA303BS 4 CSG304PC 5 CSG305PC 6 CSG306PC 7 CSG307EC 8 CSG308ES 9 CSG309PC	1 CSG301ES Analog and Digital Electronics 2 CSG302PC Data Structures 3 MA303BS Mathematical and Statistical Foundations 4 CSG304PC Computer Vision 5 CSG305PC Python Programming 6 CSG306PC Data Structures Lab 7 CSG307EC IT Workshop Lab 8 CSG308ES Analog and Digital Electronics Lab 9 CSG309PC Python Programming Lab	1 CSG301ES Analog and Digital Electronics March 2023 2 CSG302PC Data Structures March 2023 3 MA303BS Mathematical and Statistical Foundations March 2023 4 CSG304PC Computer Vision March 2023 5 CSG305PC Python Programming March 2023 6 CSG306PC Data Structures Lab March 2023 7 CSG307EC IT Workshop Lab March 2023 8 CSG308ES Analog and Digital Electronics Lab March 2023 9 CSG309PC Python Programming Lab March 2023	1 CSG301ES Analog and Digital Electronics March 2023 C 2 CSG302PC Data Structures March 2023 B 3 MA303BS Mathematical and Statistical Foundations March 2023 B 4 CSG304PC Computer Vision March 2023 B+ 5 CSG305PC Python Programming March 2023 B+ 6 CSG306PC Data Structures Lab March 2023 A+ 7 CSG307EC IT Workshop Lab March 2023 A+ 8 CSG308ES Analog and Digital Electronics Lab March 2023 A 9 CSG309PC Python Programming Lab March 2023 A	1 CSG301ES Analog and Digital Electronics March 2023 C 3.00 2 CSG302PC Data Structures March 2023 B 4.00 3 MA303BS Mathematical and Statistical Foundations March 2023 B 4.00 4 CSG304PC Computer Vision March 2023 B+ 3.00 5 CSG305PC Python Programming March 2023 B+ 2.00 6 CSG306PC Data Structures Lab March 2023 A+ 1.50 7 CSG307EC IT Workshop Lab March 2023 A+ 1.50 8 CSG308ES Analog and Digital Electronics Lab March 2023 A 1.00 9 CSG309PC Python Programming Lab March 2023 A 1.00				