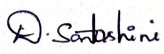


Name : **D.SANTOSHINI**
Branch : **ELECTRONICS AND COMMUNICATION ENGINEERING**
Hall Ticket No : **17345A0413**

Year of Admis : **2017**
Month & Year of Final Exam: **September 2020**

College: **GMRIT**
College code: **034**

1st Semester						2nd Semester											
S.No	Course Code	Course	G	GP	C	S.No	Course Code	Course	G	GP	C						
LATERAL ENTRY																	
3rd Semester						4th Semester											
S.No	Course Code	Course	G	GP	C	S.No	Course Code	Course	G	GP	C						
1	16MA304	Complex Variables	C+	6	3	1	16EE410	Linear Control Systems	B+	8	3						
2	16EC302	Digital Electronics	B+	8	3	2	16IT306	Object Oriented Programming through Java	B+	8	3						
3	16EC303	Electronic Devices and Circuits	B+	8	3	3	16EC403	Analog Communications	B	7	3						
4	16EC304	Linear Circuit Analysis	B+	8	4	4	16EC404	Electromagnetic Fields and Waves									
5	16EC305	Random Variables & Stochastic Process	B	7	3	5	16EC405	Electronic Circuit Analysis	C+	6	3						
6	16EC306	Signals & Systems	B	7	3	6	16EC406	Pulse and Digital Circuits	B	7	4						
7	16EC307	Digital Electronics Lab	A+	10	2	7	16IT309	Java Lab	A+	10	2						
8	16EC308	Electronic Devices and Circuits Lab	B+	8	2	8	16EC408	Analog Communications Lab	B+	8	2						
9	16EC309	Signals and Systems Lab	B+	8	2	9	16EC409	Electronic Circuits Lab	A	9	2						
10		One Credit Course (course name)			1	10	16HSX05	CC & EC Activities I & II			1						
						11	16ESX1B	Employability Skills I			1						
						12		One Credit Course (course name)			1						
SGPA			7.68			SGPA			7.68								
5th Semester						6th Semester											
S.No	Course Code	Course	G	GP	C	S.No	Course Code	Course	G	GP	C						
1	16EC501	Antennas and Wave Propagation	B+	8	3	1	16EC601	Cellular and Mobile Communications	A+	10	3						
2	16EC502	Digital Communications	B+	8	3	2	16EC602	Digital Signal Processing	A+	10	3						
3	16EC503	Linear IC Applications	B+	8	3	3	16EC603	Microprocessors and Microcontrollers	B+	8	4						
4	16EC504	Structured Digital Design	A	9	4	4	16EC604	Microwave Engineering	A	9	3						
5	16EC505	VLSI Design	B+	8	3	5	16CS304	Database Management Systems	A	9	3						
6	16EC001	Electronics Measurements and	B+	8	3	6		Open Elective	B+	8	3						
7	16EC507	Digital Communications Lab	A	9	2	7	16EC607	Linear IC Applications Lab	A+	10	2						
8	16EC508	Term Paper	A	9	2	8	16EC509	Mini Project	A+	10	2						
9	16SIX01	Summer Internship	Satisfactory			9	16HSX06	CC & EC Activities III & IV			1						
10		One Credit Course (course name)			1	10	16ESX2B	Employability Skills II			1						
						11		One Credit Course (Networking)			1						
						12		Audit Course (Science, Technology and Department)	Pass								
SGPA			8.35			SGPA			9.13								
7th Semester						8th Semester											
S.No	Course Code	Course	G	GP	C	S.No	Course Code	Course	G	GP	C						
1	16HSX04	Engineering Economics and Project	B+	8	3	1	16EC802	Wireless Sensor Networks									
2	16EC005	Digital Image Processing				2	16EC801	Professional Ethics and Standards									
3	16EC006	Radar Engineering	A	9	3	3	16EC016	Satellite Communications									
4	16EC009	Biomedical Signal Processing	B+	8	3	4	16EC014	Analog and Mixed Signal Design									
5	16EC011	Embedded Systems	A+	10	3	5	16EC804	Project work									
6	16EC703	Digital Signal Processing Lab	A	9	2	6	16EC706	Full Semester Internship	A	9	16						
7	16EC704	Microwave Engineering Lab	A+	10	2	7											
8						8											
9						9											
SGPA			8.94			SGPA			9.00								
Number of Credits Registered : 129						Number of Credits Obtained: 132											
CGPA 8.40 (Based on best 125 Credits)						Class Obtained : 125											
 Signature of the Candidate						 Signature of HoD						 Signature of the Principal					
With Office Seal																	