



# Gokula Krishna College of Engineering, Sullurpet - 524121

Programme	Level	Course	Year	Semester	Section	A.Y.	BATCH	W.E.F.
Engineering and Technology	B. Tech.	Electronics and Communication Engineering	IV	I	-	2024-25	2021	30 JULY 2024

## CLASS TIME TABLE

HOUR	9.30 a.m. – 10.20 a.m.	10.20 a.m. – 11.10 a.m.	11.10 a.m. – 11.20 a.m.	11.20 a.m. – 12.10 a.m.	12.10 a.m. – 1.00 p.m.	1.00 p.m. – 1.45 p.m.	1.45p.m. – 2.25 p.m.	2.25 p.m. – 3.05 p.m.	3.05 p.m. – 3.45 p.m.	3.45 p.m. – 4.15 p.m.
DAY	1	2	BREAK	3	4	LUNCH	5	6	7	8 <span style="color: red;">(REMEDIAL CLASS)</span>
MONDAY	CMC	RES		RS	SE		MS	IIOT	RS	CMC
TUESDAY	MS	IIOT		RES	SE		GATE COACHING/SEMINAR			MS
WEDNESDAY	SE	CMC		IIOT	RES		MS	IIOT	MS	SE
THURSDAY	RS	SE		RES	MS		RS	SPORTS	SPORTS	SPORTS
FRIDAY	IIOT	RS		LIBRARY	CMC		IIOT	IOTA	IOTA	IOTA
SATURDAY	RES	CMS		CMS	RS		SE	PLACEMENTS TRAINING/ LIBRARY		RES

S. No.	Subject Code	Name of the Subject	Theory/Elective/ Practical/Project	Name of the faculty member(s)
1.	20A04701b	Introduction to Internet of Things (IIOT)	Professional Elective Course– III	Mr. S. Rajesh
2.	20A04702c	Radar Engineering (RE)	Professional Elective Course– IV	Mrs. S.M. Nigar <span style="color: green;">(Class Teacher)</span>
3.	20A04703c	Cellular & Mobile Communications	Professional Elective Course– V	Dr. M. Chiranjeevi
4.	20A52701b	Management Science	Humanities Elective – II	Mr. J. Josep
5.	20A05704c	Software Engineering	Open Elective Course – III	Mr. T. Suresh
6.	20A02705	Renewable Energy Systems (RES)	Open Elective Course – IV	Dr. S. Prakash
7.	20A04707	Industrial IoT & Automation (IOTA)	Skill oriented course – V	Mrs. N. Dhanalakshmi

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Programme	Level	Course	Year	Semester	Section	A.Y.	BATCH	W.E.F.
Engineering and Technology	B. Tech.	Electronics and Communication Engineering	III	I	-	2024-25	2022	31 JULY 2024

### CLASS TIME TABLE

HOUR	9.30 a.m. – 10.20 a.m.	10.20 a.m. – 11.10 a.m.	11.10 a.m. – 11.20 a.m.	11.20 a.m. – 12.10 a.m.	12.10 a.m. – 1.00 p.m.	1.00 p.m. – 1.45 p.m.	1.45p.m. – 2.25 p.m.	2.25 p.m. – 3.05 p.m.	3. 05 p.m. – 3.45 p.m.	3.45 p.m. – 4.15 p.m.
DAY	1	2	BREAK	3	4	LUNCH	5	6	7	8 <span style="color: red; font-size: 0.8em;">(REMEDIAL CLASS)</span>
MONDAY	DSP	EV		CAO	DSP		MPMC	MPMC	EV	DSP
TUESDAY	CSE	<b>MPMC LAB</b>		<b>MPMC LAB</b>	<b>MPMC LAB</b>		CAO	CAO	DSP	CSE
WEDNESDAY	CAO	EV		MPMC	MPMC		CSE	CSE	DSP	CAO
THURSDAY	EV	DSP		CSE	CSE		<b>DSP LAB</b>	<b>DSP LAB</b>	<b>DSP LAB</b>	EV
FRIDAY	PCB	PCB		PCB	CAO		EV	SPORTS	SPORTS	SPORTS
SATURDAY	MPMC	SEMINAR/ LIBRARY		SEMINAR/ LIBRARY	SEMINAR/ LIBRARY		ES	ES	ES	MPMC

S. No.	Subject Code	Name of the Subject	Theory/Elective/ Practical/Project	Name of the faculty member(s)
1.	20A04501	Control Systems Engineering	Theory	Mr. P. Chaitanya Kumar
2.	20A04502T	Digital Signal Processing	Theory	Mr. P. Kasthuraiah <span style="color: blue;">(Class Teacher)</span>
3.	20A04503T	Microprocessors and Microcontrollers	Theory	Mr. K. Subrahmanyam
4.	20A04504a	Computer Architecture & Organization	Professional Elective Course – I	Mr. S. Rajesh
5.	20A02505	Electric Vehicles	Open Elective Course – I	Mr. V. Rajasekar
6.	20A04509	PCB Design and Prototype development	Skill oriented course - III	Dr. M. Chiranjeevi
7.	20A99201	Environmental Science	Mandatory Non-credit Course	Mrs. G. Yashodha
8.	20A04502P	Digital Signal Processing Lab	Practical	Mr. P. Kasthuraiah
9.	20A04503P	Microprocessors and Microcontrollers Lab	Practical	Mr. K. Subrahmanyam

  
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Programme	Level	Course	Year	Semester	Section	A.Y.	BATCH	W.E.F.
Engineering and Technology	B. Tech.	Electronics and Communication Engineering	II	I	-	2024-25	2023	22 JULY 2024

### CLASS TIME TABLE

HOUR	9.30 a.m. – 10.20 a.m.	10.20 a.m. – 11.10 a.m.	11.10 a.m. – 11.20 a.m.	11.20 a.m. – 12.10 a.m.	12.10 a.m. – 1.00 p.m.	1.00 p.m. – 1.45 p.m.	1.45p.m. – 2.25 p.m.	2.25 p.m. – 3.05 p.m.	3.05 p.m. – 3.45 p.m.	3.45 p.m. – 4.15 p.m.
DAY	1	2	BREAK	3	4	LUNCH	5	6	7	(REMEDIAL CLASS)
MONDAY	P&CV	DCD		SS&SP	EDC		EDC(A)/DC&SS(B) LAB		P&CV	
TUESDAY	SS&SP	P&CV		EDC	DCD		P&CV	LIBRARY/SEMINAR		SS&SP
WEDNESDAY	EDC	DCD		SS&SP	P&CV		EDC(B)/DC&SS(A) LAB		EDC	
THURSDAY	PP	PP		PP	UHV		UHV	SPORTS/NSS		
FRIDAY	UHV	P&CV		DCD	SS&SP		SS&SP	EDC	EDC	UHV
SATURDAY	DCD	SS&SP		UHV	UHV		ES	ES	ES	DCD

S. No.	Subject Code	Name of the Subject	Theory/Elective/ Practical/Project	Name of the faculty member(s)
1.	23A54302	Probability and Complex Variables	Theory	Dr. G. Basava Kumar
2.	23A52301	Universal Human Values	Theory	Mrs. K. Lalitha Kumari
3.	23A04301	Signals, Systems and Stochastic Processes	Theory	Mrs. M. Gnana Priya
4.	23A04302T	Electronic Devices and Circuits	Theory	Mrs. E. Sasikala (Class Teacher)
5.	23A04303T	Digital Circuits Design	Theory	Mrs. N. Dhanalakshmi
6.	23A04302P	Electronic Devices and Circuits Lab	Practical	Mrs. E. Sasikala
7.	23A04303P	Digital Circuits & Signal Simulation Lab	Practical	Dr. M. Chiranjeevi & Mrs. M. Gnana Priya
8.	23A05304	Python Programming	Skill Course	Mr. K.Sudhakar
9.	23A99301	Environmental Science	MNCC	Mrs. G. Yashodha

  
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Engineering and Technology	B. Tech.	Electronics and Communication Engineering	II	II	-	2024-25	2023	2 DEC 2024

## CLASS TIME TABLE

HOUR	9.30 a.m. – 10.20 a.m.	10.20 a.m. – 11.10 a.m.	11.10 a.m. - 11.20 a.m.	11.20 a.m. – 12.10 a.m.	12.10 a.m. – 1.00 p.m.	1.00 p.m. – 1.45 p.m.	1.45p.m. – 2.25 p.m.	2.25 p.m. – 3.05 p.m.	3. 05 p.m. – 3.45 p.m.	3.45 p.m. – 4.25p.m.
DAY	1	2	BREAK	3	4	LUNCH	5	6	7	8 (REMEDIAL CLASS)
MONDAY	EMTL	ECA		MEFA	A&DC		A&DC LAB	A&DC LAB	A&DC LAB	EMTL
TUESDAY	MEFA	EMTL		LIBRARY	A&DC		LCS	NSS/SPORTS	NSS/SPORTS	NSS/SPORTS
WEDNESDAY	LCS	ECA		EMTL	A&DC		ECA LAB	ECA LAB	ECA LAB	LCS
THURSDAY	ECA	EMTL		A&DC	LCS		MEFA	LIBRARY	LIBRARY	ECA
FRIDAY	A&DC	EMTL		ECA	MEFA		SOFT SKILLS	SOFT SKILLS	SOFT SKILLS	A&DC
SATURDAY	MEFA	ECA		LCS	LCS		MEFA	DTI	DTI	DTI

S. No.	Subject Code	Name of the Subject	Theory/Elective/Practical	Name of the faculty member(s)
1.	23A52402a	Managerial Economics and Financial Analysis	Theory	Mr. J. Josep
2.	23A04401	Linear Control Systems	Theory	Mr. P. Chaitanya Kumar
3.	23A04402	EM Waves and Transmission Lines	Theory	Mrs. M. Gnana Priya
4.	23A04403T	Electronic Circuits Analysis	Theory	Mrs. E. Sasikala (Class Teacher)
5.	23A04404T	Analog and Digital Communications	Theory	Mr. S. Rajesh
6.	23A04403P	Electronic Circuits Analysis Lab	Practical	Mrs. E. Sasikala
7.	23A04404P	Analog and Digital Communications Lab	Practical	Mr. S. Rajesh
8.	23A52403	Soft Skills	Skill Oriented Course –II	Mrs. S. J. Rita
9.	23A99401	Design Thinking for Innovation	Mandatory non-credit course	Mr. P. Kasthuraiah

  
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DAY	1	2	BREAK	3	4	LUNCH	5	6	7	(REMEDIAL CLASS)
MONDAY	A&ME	CN		CN	ESD		POS	VLSI	VLSI	A&ME
TUESDAY	A&ME	ESD		ESD	POS		LIBRARY	A&ME LAB	A&ME LAB	A&ME LAB
WEDNESDAY	CN	VLSI LAB		VLSI LAB	VLSI LAB		CN	IPRP	IPRP	IPRP
THURSDAY	POS	A&ME		VLSI	ESD		CN LAB	CN LAB	CN LAB	POS
FRIDAY	ESD	POS		CN	A&ME		VLSI	ESD	SPORTS/ LIBRARY	
SATURDAY	VLSI	CN		POS	A&ME		RFSD	RFSD	RFSD	VLSI

S. No.	Subject Code	Name of the Subject	Theory/Elective/Practical	Name of the faculty member(s)
1.	20A04601T	Antennas & Microwave Engineering	Theory	Mr. P. Kasthuraiah ( <b>Class Teacher</b> )
2.	20A04602T	VLSI Design	Theory	Dr. M. Chiranjeevi
3.	20A04603T	Communication Networks	Theory	Mr. P. Sudhakar (CSE)
4.	20A04604b	Embedded System Design	Professional Elective Course– II	Mr. S. Rajesh
5.	20A05605a	Principles of Operating Systems	Open Elective – II	Mr. T. Suresh (CSE)
6.	20A04601P	Antennas & Microwave Engineering Lab	Practical	Mr. P. Kasthuraiah
7.	20A04602P	VLSI Design Lab	Practical	Dr. M. Chiranjeevi
8.	20A04603P	Communication Networks Lab	Practical	Mr. P. Sudhakar (CSE)
9.	20A04607	RF System Design	Skill oriented course - IV	Mrs. E. Sasikala
10.	20A99601	Intellectual Property Rights & Patents	Theory	Mrs. M. Gnana Priya
11.	Industry Internship			Mr. P. Kasthuraiah

  
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