

# SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Karukutty - 683 576

Time Table w.e.f 18.09.2023

## ELECTRONICS ENGINEERING (VLSI Design and Technology) S1 Class Room AC 110 B

Day	8.45 - 9.35 am	9.35 - 10.25 am	10.35 - 11.30 am	LUNCH BREAK	12.15 - 1.05 pm	1.05-1.55 pm	2.05 -2.55 pm	2.55 – 3.45 pm
Mon.	LS	EM	LAC		BEC	CHE	LAC	EM
Tue	BEC	LAC	EM		Y2P	LS	CHE	BEE
Wed	CHE	BEE	BEC		EM	LAC	EC/EE (SAJ*,AJ/VJ*)	
Thu	EM	BEE	CHE		LS	EM	CHE	LAC
Fri	LAC	CHEM/BEC/BEE (NAM/SAJ*,AJ/VJ*)			CHE	BEE	EM	BEC

Course Code		Course Name		Name of Faculty		Google Class code
LAC	MAT 101	Linear Algebra & Calculus	NMU	Dr. Nuja M. Unikrishnan		wojyofp
CHE	CYT 100	Engg. Chemistry	VKP	Dr. Vidhya Lekshmi K. P.		5z3l3d6
EM	EST 100	Engineering Mechanics	DR	Mr. Deepu R		yz43mse
BEE	EST 130	Basics of Electrical Engineering	MJB	Ms Megha Jasmine Benny		j7ucmmb
BEC		Basics of Electronics Engineering	CD	Chaitanya Das Nithin		iikse2z
LS	101	Life Skills	DMS	Ms. Divya M. S.		7nb6zak
CHE LAB	CYL1 20	Engg. Chemiistry Lab	NAM	Dr. Nithya Mohan		5z3l3d6
EE& EC W/S	ESL 130	Electrical & Electronics W/S	VJ*	Mr Varun Jose		5cchaw4
Y2P		Y2P	Electronics W/S	SAJ*,AJ	Dr Sreeja KA*,Mr Ajit Joseph	
Y2P	Y2P	Youth to Power	DMS	Ms. Divya M. S.		

Saturday's Time table will be on a rotation basis (Monday to Friday) and will be intimated well in advance.

HoD

Principal

Vision of the Department	To achieve academic excellence in Electronics and Communication Engineering and mould technically competent engineers by imparting quality education to the students while keeping in tune with the ever-changing industrial demands and societal needs.
Mission of the Department	<p>M1 Impart a solid foundation in the field of Electronics and Communication.</p> <p>M2 Provide education with emphasis on the ethics, leadership, and entrepreneurship necessary for students to become successful contributors to society.</p> <p>M3 To create individuals who can continue to learn on their own to scale greater heights in their profession.</p>

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Time Table w.e.f 18.09.2023

### ELECTRONICS & COMMUNICATION ENGINEERING (S1) - Class Room AC1 107

Day	8.45 -9.35 am	9.35 - 10.25 am	10.35 -11.30 am	LUNCH  BREAK	12.15 - 1.05pm	1.05- 1.55 pm	2.05 - 2.55 pm	2.55 – 3.45 pm
Mon.	LAC	EM	BEE		CHE	LS	LAC	EM
Tue	CHE	EE/EC (DS*VJ/ PM*,VVG)			EM	CHE	BEE	BEC
Wed	EM	LS	LAC		BEE	EM	BEC	CHE
Thu	BEE	CHE	BEC		EM	LAC	Y2P	LAC
Fri	BEC	LAC	LS		CHE	EM	CHEM/BEC/BEE ( VKP/PM*,VVG/DS	

Course Code		Course Name		Name of Faculty	Google Class code
LAC	MAT 101	Linear Algebra & Calculus	JMJ	Ms. Jinu M. J.	slk2s2j
CHE	CYT 100	Engg. Chemistry	NAM	Dr. Nithya Mohan	v4coezk
EM	EST 100	Engineering Mechanics	RKR	Ms. Roshni K R	bx5dxq7
BEE	EST 130	Basics of Electrical Engineering	MJB*	Ms Megha Jasmin Benny	j7ucmmb
BEC		Basics of Electronics	KG	Dr Keerthana G	knmse2t
LS	HUT 101	Life Skills	JT	Ms. Jane Theresa	4zce3f3
CHE LAB	CYL120	Engg. Chemiistry Lab	VKP	Dr. Vidhya Lekshmi K. P.	d255hee
EE& EC W/S	ESL 130	Electrical & Electronics W/S	DS	Ms Deepa S*,Mr Varun Jose	5fog6rk
		Electronics W/S	PM*,VV G	Dr Parvathy M* , Ms Vrinda V Gopal T	aivcnzt
Y2P	Y2P	Youth to Power	JT	Ms. Jane Theresa	

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**SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY**

**Vidya Nagar, Karukutty - 683 576**

Time Table w.e.f 4-09-2023

**ELECTRONICS & COMMUNICATION ENGINEERING (S3) - Class Room No.203**

Day	8.45 -9.35 am	9.35 -10.25 am	10.35 -11.30am	LUNCH BREAK	12.15 - 1.05pm	1.05- 1.55pm	2.05 -2.55 pm	2.55 – 3.45pm
Mon.	LCD	SE	LCD		M/(PDECA-R)	PDECA	NT	SSD
Tue	SCL (LNM*,SSM ) /LCD Lab ( KG*,RG)				M/NT(R)	Y2P	PDECA	NT(T)
Wed	NT	PDECA	SSD		M/LCD(R)	DE	NT	LCD
Thu	DE	SSD	PDECA		M/SSD(R)	SSD	LCD	SE
Fri	PDECA	NT	SSD(T)		LCD(T)	SCL (LNM*,SSM ) /LCD Lab (KG*,RG)		

Course Code		Course Name	Name of Faculty		Google Class
PDECA	MAT201	Partial Differential Equation & Complex Analysis	RR	Ms. Reshma R	uj76gvx
SSD	ECT201	Solid State Devices	PM,K G	Dr.Parvathy M,Dr Keerthana G	xskh6tt
LCD	ECT203	Logic Circuit Design	RG,C D	Ms Retty George,Ms Chaitanya Das Nithin	gnksqku
NT	ECT205	Network theory	CD,AJ	Ms Chaitanya Das Nithin ,Mr Ajit Joseph	o4o5cje
DE	EST200	Design and Engineering	VVG	Ms Vrinda. V. Gopal T	s5ip2rt
SE	MCN201	Sustainable Engineering	SAJ	Dr Sreeja KA	igp72i2
SC LAB	ECL201	Scientific Computing Lab	SSM, LNM*	Ms Sukanya Singh M J,Ms Lekshmi Nair M*	yzkceh6
LCD LAB	ECL203	Logic Design Lab	KG*, RG	Dr Keerthana G*,Ms Retty George	6n7w2df
MIN	CST283	Python for machine learning	SJ	Susmi Jacob	
R	REM	Remedial			
Y2P		Youth to Power	RTD	Rony Tresa Davis	

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**SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY**

**Vidya Nagar, Karukutty - 683 576**

Time Table w.e.f. 3-08-2023

**ELECTRONICS & COMMUNICATION ENGINEERING (S5) - Class Room AC 1 202**

Day	8.45 - 9.35 am	9.35 - 10.25 am	10.35 - 11.30 am	11.30 - 12.20 pm	LUNCH BREAK	1.05-1.55 pm	2.05 - 2.55 pm	2.55 - 3.45 pm
Mon.	MINOR/CS (R)	AIC (CD*,PM,)/DSP Lab (VVG*,MC)				LIC(T)	DM	ADC(T)
Tue	LIC	CS	DSP	DM		IEF	CS	LIC
Wed	MINOR/DSP(R)	DM	ADC	LIC		ADC	IEF	DSP(T)
Thu	CS(T)	IEF	ADC	DSP		AIC (CD*,PM)/DSP Lab (VVG*,MC)		
Fri	MINOR/ADC(R)	DSP	ADC	CS		LIC	DSP	CS

Course Code		Course Name		Name of Faculty	Google Class code
LIC	ECT 301	Linear Integrated Circuits	MC,PM	Ms.Mary Catherine ,Dr Parvathy M	fkug3ke
DSP	ECT 303	Digital Signal Processing	AV,PSK	Ms.Anandhi V,Ms Praveena S Kammath	jyfw4x
ADC	ECT 305	Analog and Digital Communication	DKS,LN M	Dr Deepak KS ,Ms Lekshmi Nair M	w3qt3dx
CS	ECT 307	Control Systems	AJ,AV	Mr Ajit Joseph,Ms.Anandhi V	bd6owep
IEF	HUT300	Industrial Economics & Foreign Trade	ABT	Mr.Akhil Baby Thomas	oev5kot
DM	MCN301	Disaster Management	LN M	Ms Lekshmi Nair M	wzgu646
AIC LAB	ECL 331	Analog Integrated Circuits and Simulation Lab	CD*,PM	Ms Chaitanya Das Nithin*,Dr Parvathy M	phfxhib
DSP LAB	ECL 333	Digital Signal Processing Lab	VVG*,M C	Ms Vrinda V Gopal T *,Ms Mary Catherine	6cbab4g
R/M	CST-383	Concepts in Machine learning	JJT	Ms.Jisna Jaison T	4vmm12i
MIN-Minor course			REM-Remedial		

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HoD

*Deepak*  
19/9/23

Principal

*Dr. Jisna*

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## SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

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Time Table w.e.f. 10-08-2023

### ELECTRONICS & COMMUNICATION ENGINEERING (S7) - Class Room No.AC1 201

Day	8.45 - 9.45 am	9.45 - 10.45 am	11.00 -12.00 pm	LUNCH BREAK	12.45-1.40 pm	1.40 -2.35 pm	2.50 – 3.45 pm
Mon	OFC	OE	ISE(T)		EMS LAB (AJ*,KG) /SEM (AV*,SAJ)		
Tue	PROJECT (PSK*,VJG,DKS)				MAC(R)/H	OFC	MAC
Wed	EMS LAB (AJ*,KG) /SEM ( AV*,SAJ)				OE	ISE	OE
Thu	OE	OFC(R)/H	MAC		PROJECT(PSK*,VJG,DKS)		
Fri	MAC(T)	OFC	ISE		MAC	OFC(T)	ISE(R)/H

Course Code		Course Name	Name of Faculty		Google Class code
MAC	ECT401	Microwaves and Antennas	SSM, VVG	Ms. Sukanya Singh MJ,Ms Vrinda V Gopal T	bdktfpq
OFC	ECT413	Optical Fibre Communication	PSK, VPJ	Ms Praveena S Kammath,Mr Vinoj PJ	ljvyflw
OE	CET 445	Natural Disasters and	PAV	Dr. Praseeja A V	bdnwofx
	MET 445	Renewable Energy	AKR	Mr. Ajith Kumar R	yju26m7
	CST 445	Python for engineers	RKV	Ms. Reshma K V	hui47zb
ISE	MCN401	Industrial Safety Engineering	VJG, SAJ	Mr Vinoj PJ,Dr Sreeja KA	drdrldi
EMS Lab	ECL411	Electromagnetics Lab	AJ*, KG	Mr Ajit Joseph*,Dr Keerthana G	m5rcykk
SEM	ECQ413	Seminar	AV*, SAJ	Ms Anandi V*,Dr Sreeja KA	2xfzl6d
PP-1	ECD415	Project Phase I	PSK*,V PG, DKS	Praveena S Kammath *,Vinoj PG,Dr Deepak KS	gfyumnh
HON	ECT495	RF MEMS	SAJ	Dr Sreeja KA	ebxjsw6

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*Deepak*  
19/08/23  
HoD

*Prinika*  
19/08/23  
Principal

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