

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Karukutty - 683 576

Time Table w.e.f. 17-07-2024

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 (RG*,CJ)/DSP Lab (SV*,CD)				LIC	DM	ADC(T)
Tue	LIC	CS	DSP	IEFT		DM	CS	LIC(T)
Wed	MINOR/(DSP(R)	LIC	ADC	DM		CS	DSP(T)	IEFT
Thu	ADC	DSP	CS	LIC		AIC (RG*,CJ)/DSP Lab (SV*,CD)		
Fri	MINOR(LIC)	IEFT	ADC	DSP		ADC	DSP	CS(T)
Course Code		Course Name			Name of Faculty			
LIC	ECT 301	Linear Integrated Circuits			RG,NSI	Ms Retty George,Ms Neethu Susan Idikulay		
DSP	ECT 303	Digital Signal Processing			AV,SAJ	Ms.Anandhi V,Dr Sreeja KA		
ADC	ECT 305	Analog and Digital Communication			DKS,LNM	Dr Deepak KS ,Ms Lekshmi Nair M		
CS	ECT 307	Control Systems			AJ,SV	Mr Ajit Joseph,Ms Sandhya Venugopal		
IEF	HUT300	Industrial Economics & Foreign Trade			ABT	Mr.Akhil Baby Thomas		
DM	MCN301	Disaster Management			NSI	Ms Neethu Susan Idikulay		
AIC LAB	ECL 331	Analog Integrated Circuits and Simulation Lab			RG*,CJ	Ms Retty George*,Chelsy Joy		
DSP LAB	ECL 333	Digital Signal Processing Lab			SV*,CD	Ms Sandhya Venugopal*,Ms Chaitanya Das Nithin		
R/M	CST-383	Concepts in Machine learning			AWY	Ms.Aiswarya Menon		
HON		Honours Course						
MIN		Minor Course						
REM	REM	Remedial						

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	M1 Impart a solid foundation in the field of Electronics and Communication.
	M2 Provide education with emphasis on the ethics, leadership, and entrepreneurship necessary for students to become successful contributors to society.
	M3 To create individuals who can continue to learn on their own to scale greater heights in their profession.

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Time Table w.e.f. 17-07-2024

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

Day	8.45 - 9.45 am	9.45 - 10.45 am	11am - 12pm	LUNCH BREAK	12.45-1.40 pm	1.40 -2.35 pm	2.50 – 3.45 pm
Mon.	MAC	ISE	OE		EMS LAB (AJ*,NM) /SEM (PM*,AV)		
Tue	OFC	ISE	OFC		MAC	ISE	OE
Wed	EMS LAB (AJ*,NM) /SEM (PM*,AV)				OE	MAC	OFC(T)
Thu	OE	OFC	MAC		ISE	OFC	MAC(T)
Fri	PROJECT(LNM*,VPG)				PROJECT(LNM*,VPG)		

Course Code		Course Name	Name of Faculty	
MAC	ECT401	Microwaves and Antennas	SSM,DKS	Ms Sukanya Singh M J ,Dr Deepak KS
OFC	ECT413	Optical Fibre Communication	VPG,PSK	Mr Vinoj P G,Ms Praveena S Kammath
OE	CET 445	Natural Disasters and Mitigation	PAV	Dr. Praseeja A V
	CST 445	Python for engineers	DJY	Ms.Deepa Johny
ISE	MCN401	Industrial Safety Engineering	LNM	Ms Lekshmi Nair M
EMS Lab	ECL411	Electromagnetics Lab	AJ*,NM	Mr Ajit Joseph* ,Ms Nithya M
SEM	ECQ413	Seminar	PM*,AV	Dr.Parvathy.M*,Ms Anandhi.V
PP-1	ECD415	Project Phase I	LNM*,VPG	Ms Lekshmi Nair M*,Mr Vinoj P G

HoD 

Principal 

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Time Table w.e.f 17-07-2024

BTECH IN ELECTRONICS ENGINEERING(VLSI DESIGN AND TECHNOLOGY) (S3) - Class Room No.AC I 205

	1	2	3	LUNCH BREAK	4	5	6	7	
Day	8.45 -9.35 am	9.35 -10.25 am	10.35 -11.30 am			12.15 -1.05pm	1.05-1.55 pm	2.05 -2.55 pm	2.55 -3.45 pm
Mon.	SSD	DE	PDECA			LCD	SE	NT	LCD
Tue	NT	PDECA	SSD			NT (R)	LCD(T)	Y2P	PDECA
Wed	LCD	NT	SE			PDECA(R)	SSD	DE	NT(T)
Thu	PDECA	LCD	SSD(T)			SSD(R)	LCD Lab (SAJ*,VVG)		
Fri	SCL Lab (AV*,SV)				LCD(R)	NT	PDECA	SSD	
Course Code		Course Name			Name of Faculty				
PDECA	MAT201	Partial Differential Equation & Complex Analysis			RR	Mr Rahul Ravi			
SSD	ECT201	Solid State Devices			PM,SMJ	Dr.Parvathy.M,Ms Sukanya Singh MJ			
LCD	ECT203	Logic Circuit Design			SAJ,AJ	Dr.Sreeja K A,Mr Ajit Joseph			
NT	ECT205	Network theory			CD,AV	Ms Chaitanya Das Nithin,Ms Anandhi V			
DE	EST200	Design and Engineering			VVG	Ms Vrinda. V. Gopal T			
SE	MCN201	Sustainable Engineering			SV	Ms Sandhya Venugopal			
SCL LAB	ECL201	Scientific Computing Lab			AV*,SV	Ms Anandhi.V*,Ms Sandhya Venugopal			
LCD LAB	ECL203	Logic Design Lab			SAJ*,VVG	Dr.Sreeja K A*,Ms Vrinda V Gopal T			
MIN	CST283	Python for machine learning			SSA	Ms.Shali Sara Abraham			
R	REM	Remedial							
Y2P		Youth to Power			RTD	Mrs. Rony Tresa Davis			

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

HOD 

PRINCIPAL 

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Time Table w.e.f 17-07-2024

ELECTRONICS & COMMUNICATION ENGINEERING (S3) - Class Room No.AC I 206

	1	2	3	LUNCH BREAK	4	5	6	7
Day	8.45 -9.35 am	9.35 -10.25 am	10.35 -11.30 am		12.15 -1.05pm	1.05-1.55 pm	2.05 -2.55 pm	2.55 – 3.45 pm
Mon.	SE	SSD	PDECA		NT	DE	PDECA	SSD
Tue	SCL (SSM*,NSI) /LCD Lab (MC*,PSK)				NT(R)	LCD	NT(T)	SE
Wed	PDECA	DE	Y2P		SSD(R)	PDECA	LCD	SSD(T)
Thu	LCD	NT	SSD		PDECA(R)	NT	SSD	LCD
Fri	NT	PDECA	LCD(T)		LCD(R)	SCL (SSM*,NSI) /LCD Lab (MC*,PSK)		
<u>Course Code</u>		<u>Course Name</u>			<u>Name of Faculty</u>			
PDECA	MAT201	Partial Differential Equation & Complex Analysis			RR	Dr. Nuja Unnikrishnan		
SSD	ECT201	Solid State Devices			DB,PM	Mr Dinesh Babu ,Dr Parvathy M		
LCD	ECT203	Logic Circuit Design			NM,VVG	Ms Nithya M,Ms Vrinda V Gopal T		
NT	ECT205	Network theory			PSK,RG	Ms Praveena S kammath,Ms Retty George		
DE	EST200	Design and Engineering			VPG	Mr Vinoj PG		
SE	MCN201	Sustainable Engineering			SAJ	Dr Sreeja KA		
SC LAB	ECL201	Scientific Computing Lab			SSM*,NSI	Ms Sukanya Singh M J*,Ms. Neethu Susan Idiculay		
LCD LAB	ECL203	Logic Design Lab			MC*,PSK	Ms Mary Catherine V G *,Ms Praveena S kammath		
MIN	CST283	Python for machine learning			SSA	Ms.Shali Sara Abraham		
R	REM	Remedial						
Y2P		Youth to Power			JT	Ms. Jane Theresa		

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HOD *[Signature]*

PRINCIPAL *[Signature]*

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