

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Karukutty - 683 576

Time Table w e f 20-01-2025

ELECTRONICS ENGINEERING (VLSI DESIGN AND TECHNOLOGY) (S2) Batch 2024-28 Class Room No: ACII 303

	8.45 - 9.35	9.35 - 10.25	10.35 - 11.30		12.15 - 1.05 pm	1.05 - 1.55 pm	2.05 - 2.55	2.55 - 3.45
Day	1	2	3	LUNCH BREAK	4	5	6	7
Mon.	NT	CIES	CP		FC	MEPS	CIES	LSPC
Tue	MEPS	NT	CIES		CP	FC	LSPC	EEI
Wed	FC	CP	NT		CIES	FC	CP(NSI*.CD)/CHEM	
Thu	NT	MEPS	EEI		FC	MEPS	IT(AJE*.NSI)	
Fri	MEPS	CP(NSI*.CD)/CHEM (ANR*.VKP,NAM			CP	EEI	NT	LSPC

Course Code	Course Name	Name of Faculty
GYMAT201	MEPS Mathematics for Electrical Science and Physical Science-2	PTS Ms. Preema TS
GXCYT122	CIES Chemistry For Information Sciences And Electrical Science	NAM Dr Nithya Mohan
GXEST203	FC Foundations of Computing: From Hardware Essentials to Web Design	AJE Mr. Anoop Jose
GXEST204	CP Programming in C	NSI*.CD Ms. Neethu Susan Idiculay*, Ms. Chaithanyadas
PCECT205	NT Network Theory	PSK Ms. Praveena S Kammath
UCEST206	EEI Engineering Entrepreneurship & IPR	AME Ms. Anju Mary Ealias
UCHUT128	LSPC Life Skills and Professional communication	RTD Ms. Rony Treesa Davis
GXESL208	IT W/S IT Workshop	AJE Mr. Anoop Jose, Ms. Neethu Susan Idiculay

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	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. 30-12-2024

ELECTRONICS & COMMUNICATION ENGINEERING (S4) Batch 2023-27 Class Room No: AC1 205								
Day	8.45 -9.35	9.35 -10.25	10.35 -11.30	LUNCH BREAK	12.15 -1.05 pm	1.05-1.55 pm	2.05 -2.55pm	2.55 - 3.45pm
Mon.	PRN	SS	AC		4	5	6	7
Tue	AC	CAM	PRN		CI	AC(T)	Y2P	PE
Wed	PE	PRN	SS		MIN/R(AC)	PRN	CAM	SS
Thu	CAM(T)	SS	AC		MIN/R(CAM)	ACS(CJ*,NM)	MC LAB (MC*,SAJ)	
Fri	ACS(CJ*,NM,RG)/MC LAB (MC*,SAJ)				MIN/PRN(R)	CAM	SS(T)	AC
					MIN/R(SS)	CI	PRN	CAM

Course Code	Course Name	Name of Faculty
PRN	MAT204	Probability, Random Process & Numerical Methods
AC	ECT202	Analog Circuits
SS	ECT204	Signals & Systems
CAM	ECT206	Computer Architecture & Microcontrollers
PE	HUT200	Professional Ethics
CI	MCN202	Constitution of India
ACS LAB	ECL202	Analog Circuits & Simulation Lab
MC LAB	ECL204	Microcontroller Lab
ICN	CST286	Introduction to Computer Networks (Minor)
Y2P-AT	Y2P- AT	Youth to Power-Aptitude Training
		PTS
		Ms. Preema T S
		DB,SV
		Mr Dinesh Babu, Ms Sandhya Venugopal
		NM,AV
		Ms Nithya M, Dr Anandhi V
		MC,SSM
		Ms Mary Catherine V G, Ms Sukanya Singh M J
		X
		Mr. X
		RTD
		Ms Rony Treesa Davis
		CJ*,NM,RG
		Ms Chelsy Joy*, Ms Nithya M, Ms Rerty George
		MC*,SAJ
		Ms Mary Catherine V G*, Dr Sreeja KA
		AB
		Ms. Anita Babu
		PTS
		Ms. Preema T S

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ELECTRONICS ENGINEERING (VLSI DESIGN AND TECHNOLOGY) (S4) Batch 2023-27 Class Room No: AC1 206

	8.45 -9.35	9.35 -10.25	10.35 -11.30		12.15 -1.05 pm	1.05-1.55 pm	2.05 -2.55	2.55 - 3.45
Mon.	ACS LAB (PM*,CD)			LUNCH BREAK	AC	DSD	PRN	CI
Tue	PE	Y2P	AC		MIN/PRN(R)	DSD(T)	CAM	AC(T)
Wed	PRN	AC	CAM		MIN/R(AC)	CI	DSD	PRN
Thu	AC	DSD	PRN		MIN/R(CAM)	AC	CAM	PE
Fri	DSD	PRN	CAM		MIN/R(DSD)	MC LAB(SV*,SAJ)		

Course Code	Course Name	Name of Faculty
PRN MAT204	Probability, Random Process & Numerical Methods	SC Ms. Sophia Cleetus
AC ECT202	Analog Circuits	CD,PM Ms Chaithanyadas Nidhin,Dr.Parvathy.M
DSD ECT 312	Digital System Design	PM,SAJ Dr.Parvathy.M, Dr.Sreeja K A
CAM ECT206	Computer Architecture & Microcontrollers	SV,MC Ms Sandhya Venugopal,Ms Mary Catherine V G
PE HUT200	Professional Ethics	AJ Mr. Anoob Jose
CI MCN202	Constitution of India	DMS Ms Divya M S
ACS LAB ECL202	Analog Circuits & Simulation Lab	PM*,CD Dr.Parvathy.M*,Ms Chaithanyadas Nidhin
MC LAB ECL204	Microcontroller Lab	SV*,SAJ Ms Sandhya Venugopal*,Dr.Sreeja K A
ICN CST286	Introduction to Computer Networks (Minor)	AB Ms. Anita Babu
Y2P-AT Y2P- AT	Youth to Power-Aptitude Training	DNK Dr Divya Nath K

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Time Table w.e.f. 30-12-2024

ELECTRONICS & COMMUNICATION ENGINEERING (S6) Batch 2022-26 Class Room No:AC1 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.	ITC	ES	VLSI	EM		ITC	ES(T)	MFE		
Tue	MIN/HON/R(EM)	CL LAB(AJ*,SSM,AV) / MP (RG*,PM)				MFE	VLSI	ES		
Wed	MIN/HON/R(ITC)	ES	EM	VLSI		EM(T)	VLSI	ITC(T)		
Thu	MIN/HON/R(ES)	COMPREHENSIVE VIVA(CD*,VVG)				CL LAB(AJ*,SSM,AV) / MP (RG*,PM)				
Fri	MIN/HON/R(VLSI)	ITC	EM	MFE		EM	ITC	VLSI(T)		

Course Code		Course Name	Name of Faculty	
EM	ECT 302	Electromagnetics	VVG,CJ	Ms Vrinda V Gopal T, Ms Chelsy Joy
VLSI	ECT 304	VLSI Circuit Design	RG,PM	Ms Retty George, Dr. Parvathy.M
ITC	ECT 306	Information Theory And Coding	AVT,VVG	Dr Anandhi.V, Ms Vrinda V Gopal T
ES	ECT342	Embedded Systems	SAJ,VPG	Dr.Sreeja K A, Dr Vinoj P G
MFE	HUT310	Management For Engineers	AVT	Dr. Anjana Viswanath
CCW	ECT308	Comprehensive Course Work	CD*,VVG	Ms Chaitanya Das Nithin*, Ms Vrinda V Gopal T
CL	ECL 332	Communication Lab	AJ*,SSM	Mr Ajit Joseph*, Ms Sukanya Singh M J , Dr Anandhi.V
MP	ECD 334	Mini Project	RG*,PM	Ms Retty George*, Dr. Parvathy.M
HON	ECT394	Electronic design and automation tools	VVG	Ms Vrinda V Gopal T
WNIA	CST386	Wireless Networks & IOT Applications (Minor)	SKK	Ms. Sareena K K

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Time Table w.e.f. 30-12-2024

ELECTRONICS & COMMUNICATION ENGINEERING (S8) Batch 2021-25 Class Room: ACT 201

Time Table w.e.f. 30-12-2024

ELECTRONICS & COMMUNICATION ENGINEERING (S8) Batch 2021-25 Class Room: AC1 201								
Day	8.45 - 9.45 am	9.45 - 10.45 am	11 - 12 am	LUNCH BREAK	12.45-1.40 pm	1.40 -2.35 pm	2.50 - 3.45 pm	
Mon.	REC	WC	SC		PROJECT(NSI,PSK,MC,CJ)			
Tue	WC	RTOS	WC		PROJECT(LNM,AV,VPG)			
Wed	PROJECT(MC,VPG,LNM)				REC	RTOS	SC(T)	
Thu	PROJECT(SV,VPG,AV)				REC	RTOS(T)	WC(T)	
Fri	SC	RTOS	REC		SC	CCW		

Course Code		Course Name	Name of Faculty	
WC	ECT402	Wireless Communication	CJ,LNM	Ms Chelsy Joy,Ms Lekshmi Nair M
SC	ECT424	Satellite Communication	SSM,NM	Ms Sukanya Singh M J,Ms Nithya M
RTOS	ECT426	Real Time Operating Systems	VPG,NSI	Dr Vinoy P G,Ms. Neethu Susan Idiculay
REC	ECT 468	Renewable Energy Systems	LNM	Ms Lekshmi Nair M
CCW	ECT404	Comprehensive Course Work	SSM*,NSI	Ms Sukanya Singh M J*,Ms. Neethu Susan Idiculay
PROJECT	ECD 416	Project Phase II	LNM*,MC,NSI,AV,P SK,SV,VPG,CJ	Ms Lekshmi Nair M*,Dr Vinoy P G,Ms Mary Catherine V G, Ms. Neethu Susan Idiculay, Dr Anandhi.V. Ms Praveena S Kammath,Ms Sandhya Venugopal,Ms Chelsy Joy

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