

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Karukutty - 683 576

Time Table w.e.f. 01-07-2026

ELECTRONICS & COMMUNICATION ENGINEERING (S7) - Class Room No. - ACI 201							
Day	8.45 - 9.45 am	9.45 - 10.45 am	11.00am - 12.00pm	LUNCH BREAK	12.45-1.40 pm	1.40 -2.35 pm	2.50 - 3.45 pm
Mon.	EMS LAB (NM*, AV)/ SEM (LNM*, PM)				MAC	ISE	MAC
Tue	MAC	PP-I(AV*, NM)			MAC (T)	OFC/CN	OE
Wed	ISE(T)	MAC	ISE		EMS LAB (NM*, HRP) / SEM (LNM*, PM)		
Thu	OFC/CN	OE	OFC/CN		PP-I(AV*, NM)		
Fri	8.45-9.50am OE	9.50-10.55am OFC/CN (T)	11.10-12.15pm OE		12.15-2.15pm Lunch	2.15-3.00pm OFC/CN	3.00-3.45pm ISE

Course Code		Course Name	Name of Faculty	
MAC	ECT401	Microwaves and Antennas	NM	Ms.Nithya M.,Dr. Nishanth R
OFC	ECT413	Optical Fibre Communication	CJ	Ms. Chelsy Joy, Ms. Vrinda V Gopal T
CN	ECT 423	Computer Networks	LNM	Ms. Lekshmi Nair M
OE	CET 445	Natural Disasters and Mitigation	BT	Dr. Blessy Thomas
	MET 445	Renewable Energy Engineering	JSD	Dr. Jose Sheril D'Cotha
ISE	MCN401	Industrial Safety Engineering	HRP	Ms. Hridya R P, Dr. Anandhi V
EMS Lab	ECL411	Electromagnetics Lab	NM*, HRP, AV	Ms.Nithya M*, Ms. Hridya R P, Dr. Anandhi V.
SEM	ECQ413	Seminar	LNM*, PM	Ms. Lekshmi Nair M*, Dr. Parvathy M.
PP-I	ECD415	Project Phase I	AV*, NM	Dr. Anandhi V*, Ms. Nithya M
MIN	CSD481	Mini Project -Basket II	SKK	Ms.Sareena K K
	CSD481	Mini Project -Basket III	RJY	Ms.Rini Joy
REM		Remedial	-	-

Saturday's Time table will be on a rotation basis (Monday to Thursday) 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 quality Electronics Engineering education by strengthening core fundamentals and engaging with industry and society.
	M2: Conduct and promote research in Electronics Engineering to develop practical and innovative technological solutions.
	M3: Develop socially responsible professionals with ethical leadership qualities.

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Time Table w.e.f. 01-07-2026

ELECTRONICS ENGINEERING (VLSI Design & Technology) (S7) - Class Room No. - AD 202							
Day	8.45 - 9.45 am	9.45 - 10.45 am	11.00am - 12.00pm	LUNCH BREAK	12.45-1.40 pm	1.40 -2.35 pm	2.50 – 3.45 pm
Mon.	IN	RTOS	IN		SEM (VVG*)		
Tue	PP-1 (PM*)		ISE		RTOS	IN (T)	OE
Wed	RTOS LAB (SCK*,AMJ)				RTOS	ISE	RTOS (T)
Thu	ISE	OE	IN		PP-1 (PM*)		
Fri	8.45-9.50am OE	9.50-10.55am RTOS	11.10-12.15pm OE		12.15-2.15pm Lunch	2.15-3.00pm IN	3.00-3.45pm ISE (T)

Course Code		Course Name	Name of Faculty	
RTOS	EVT 401	Real Time Operating Systems	SAJ	Dr. Sreeja K A
IN	EVT 443	Instrumentation	PSK	Ms. Praveena S Kammath
OE	CET 445	Natural Disasters and Mitigation	BT	Dr. Blessy Thomas
ISE	MCN 401	Industrial Safety Engineering	AMJ	Ms. Amrutha Joshy
RTOS LAB	EVT 411	Real Time Operating Systems Lab	SCK*, AMJ	Ms. Shaila C. K. *, Ms. Amrutha Joshy
SEM	EVQ413	Seminar	VVG*	Ms. Vrinda V Gopal T*
PP-1	EVD415	Project Phase 1	PM*	Dr. Parvathy M*
MIN	CSD481	Mini Project - Basket III	RJY	Ms.Rini Joy

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Time Table w.e.f. 01-07-2026

ELECTRONICS ENGINEERING (VLSI Design and Technology) (S5) - Class Room - ACI 205								
Day	8.45 - 9.35	9.35 - 10.25	10.35 - 11.30 am	11.30 - 12.20	LUNCH BREAK	1.05-1.55	2.05 -2.55	2.55 - 3.45
Mon	FSD	ESD	FSD	Min/R(ESD)		VT	ADC	VT
Tue	ESD	PLT	ADC	Min/R(DCD)		FSD	MOOC	ADC
Wed	DCD	VT	MOOC	Min/R(VT)		FPGA LAB (MC*, PSK)		
Thu	DIGITAL IC LAB (HRP*, AAN)			FSD		ESD	VT	DCD (T)
Fri	ESD	FSD (T)	ADC	11-30 -12.15 pm DCD		Upto 2.15 pm Lunch	2.15- 3pm DCD	3- 3.45 pm PLT

Course Code		Name of Faculty		
DCD	PCEVT501	Digital CMOS Design	VVG	Ms. Vrinda V Gopal T., Ms. Athira Anilan
FSD	PCEVT502	FPGA Based System Design	HRP	Ms. Hridya R P, Ms. Praveena S. Kammath
VT	PCEVT503	VLSI Technology	SSM	Ms. Sukanya Singh M J
ESD	PBEVT504	Embedded System Design	AMJ	Ms. Amrutha Joshy, Ms. Sandhya Venugopal
ADC	PEEVT 521	Analog and Digital Communication	ADC	Ms. Neethu Susan Idiculay
DID Lab	PCEVL507	Digital IC Design LAB	HRP*, AAN	Ms. Hridya R P*, Ms. Athira Anilan
FPGA Lab	PCEVL508	FPGA Lab	MC*, PSK	Ms. Mary Catherine V. G. *, Ms. Praveena S. Kammath
COI	UCHUM506	Constitution Of India (MOOC)	RTD	Ms. Rony Tresa Davis
PLT		Placement Training	NS	Ms. Neenu Sebastian

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Time Table w.e.f. 01-07-2026

ELECTRONICS & COMMUNICATION ENGINEERING (S5) - Class Room - AC1 202								
Day	8.45 - 9.35 am	9.35 - 10.25	10.35 - 11.30	11.30 - 12.20	LUNCH BREAK	1.05-1.55	2.05 -2.55	2.55 - 3.45
Mon.	SAA/ARM	EM	PLT	Min/R(CS)		DSP	MOOC	PLT
Tue	ADC (T)	MOOC	ADC	Min/R(EM)		CS	SAA/ARM	CS
Wed	DSP LAB(UKP*,CJ) /COMMN LAB I (AJ*,NSI)			Min/R(DSP)		ADC	DSP	EM
Thu	DSP	CS	EM(T)	ADC		DSP LAB(UKP*,CJ)/ COMMN LAB I (AJ*,NSI)		
Fri	SAA/ARM	EM	DSP	11-30 -12.15 pm ADC		Upto 2.15 pm Lunch	2.15- 3pm CS	3- 3.45 pm SAA/ARM

Course Code		Course Name	Name of Faculty	
EM	PCECT501	Electromagnetics	VPV	Ms. Vishnupriya V, Dr. Sreeja K A
ADC	PCECT502	Analog and Digital Communication	AJ	Mr. Ajit Joseph, Ms. Lekshmi Nair M
CS	PCECT503	Control System	SCK	Ms. Shaila C K
DSP	PBECT504	Digital Signal Processing	AV	Dr. Anandhi V , Ms. Nithya M
SAA	PEECT523	Sensors and Actuators	ANN	Ms. Athira Anilan
AAPI	PBECT525	ARM Architecture, Programming and Interface	AJ	Mr. Ajit Joseph
DSP Lab	PCECL507	DSP Lab	UKP*,CJ	Mr. Unnikrishnan P., Ms. Chelsy Joy
COMMN LAB I	PCECL508	Communication Lab I	AJ*,NSI	Mr. Ajit Joseph*, Ms. Neethu Susan Idiculy
COI	UCHUM506	Constitution Of India (MOOC)	JT	Ms. Jane Theresa
MIN	MNMUT 509	Electric Drives and Controllers	AMS	Mr. Anoop M S
MIN	MNMET509	Intelligent Design Practices and Smart Manufacturing	VC	Dr. Vidya Chandran
PLT		Placement Training	SMT	Ms. Smera Thomas
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Time Table w.e.f. 01-07-2026

Time Table W.E.L. 01-07-2020

ELECTRONICS & COMMUNICATION ENGINEERING-I (S3) - Class Room No. - AC1 207									
	1	2	3	LUNCH BREAK	4	5	6	7	
Day	8.45 -9.35	9.35 -10.25	10.35 -11.30			12.15 -1.05pm	1.05-1.55	2.05 -2.55	2.55 - 3.45
Mon.	AC (T)	LCD	EESD			LCD	LCD LAB(CJ*, SCK)/AC LAB(RG*, VPV)		
Tue	LCD LAB(CJ*, SCK)/AC LAB(RG*, VPV)					Min/LCD(R)	MEPS-3	SSD	IAIDS
Wed	Y2P	SSD	MEPS-3			Min/AC(R)	EESD	LCD	IAIDS
Thu	SSD	IAIDS	AC			Min/MEPS-3(R)	AC	MEPS-3	EESD
Fri	LCD	AC	MEPS-3		11.30-12.15pm IAIDS	12:15-2:15pm Lunch		SSD (T)	IAIDS

Course Code		Course Name	Name of Faculty	
MEPS-3	GYMAT301	Mathematics for Electrical Science and Physical Science	PTS	Ms. Preema T. S.
SSD	PCECT302	Solid State Devices	PM	Dr. Parvathy M , Ms. Neethu Susan Idiculay
AC	PCECT303	Analog Circuits	RG	Ms. Retty George, Ms. Mary Catherine V G
LCD	PBECT304	Logic Circuit Design	CJ	Ms.Chelsy Joy, Ms. Shaila C K
IAIDS	GNEST305	Introduction to Artificial Intelligence and Data Science	GKL	Dr. Gokul G N
EESD	UCHUT347	Engineering Ethics and Sustainable Development	BT	Dr. Blessy Thomas
AC LAB	PCECL307	Analog Circuits Lab	RG*, VPV	Ms. Retty George*, Ms. Vishnupriya V
LCD LAB	PCECL308	Logic Circuit Design Laboratory	CJ*, SCK	Ms. Chelsy Joy*, Ms. Shaila C K
Y2P		Youth to Power	DMS	Ms Divya M S
MINOR	MNMET309	Introduction to product design and Associated Development Tools	AJ	Mr. Anoob Jose
	MNMUT309	Fundamentals of Electric and Hybrid Vehicles	APV	Mr Aravind P V
	MNCST309	Python for Application Development	ARJ	Ms. Anugraha Raj
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Time Table w.e.f. 01-07-2026

ELECTRONICS & COMMUNICATION ENGINEERING-2 (S3) - Class Room No. - AC1 206								
	1	2	3	LUNCH BREAK	4	5	6	7
Day	8.45 -9.35	9.35 -10.25	10.35 -11.30		12.15 -1.05pm	1.05-1.55	2.05 -2.55	2.55 - 3.45
Mon.	IAIDS	SSD	EESD		IAIDS	Y2P	MEPS-3	EESD
Tue	LCD	LCD	AC		Min/MEPS-3 (R)	LCD LAB(AMJ*, AV) /AC LAB(SSM*, MC)		
Wed	AC	IAIDS	EESD		Min/SSD (R)	LCD	SSD	MEPS-3
Thu	SSD	MEPS-3	AC		Min/AC (R)	IAIDS	AC(T)	LCD
Fri	MEPS-3	LCD LAB (AMJ*, SV) /AC LAB(SSM*, MC)			12.15-2.15pm Lunch		2.15- 3 pm IAIDS	3 pm-3.45 pm SSD (T)

Course Code		Course Name	Name of Faculty	
MEPS-3	GYMAT301	Mathematics for Electrical Science and Physical Science	MVK	Mr. Mohamed Akbar V K
SSD	PCECT302	Solid State Devices	NSI	Ms. Neethu Susan Idiculay, Dr. Parvathy M
AC	PCECT303	Analog Circuits	MC	Ms. Mary Catherine V G, Ms. Retty George
LCD	PBECT304	Logic Circuit Design	SV	Ms. Sandhya Venugopal, Ms. Amrutha Joshy
IAIDS	GNEST305	Introduction to Artificial Intelligence and Data Science	ANS	Ms. Anu S
EESD	UCHUT347	Engineering Ethics and Sustainable Development	LP	Dr. Lakshmi Priya
AC LAB	PCECL307	Analog Circuits Lab	SSM*, MC	Ms. Sukanya Singh M J*, Ms. Mary Catherine V G
LCD LAB	PCECL308	Logic Circuit Design Laboratory	AMJ*, SV , AV	Ms. Amrutha Joshy*, Ms. Sandhya Venugopal, Dr. Anandhi V
Y2P		Youth to Power	DMS	Ms Divya M S
MINOR	MNMET309	Introduction to product design and Associated Development Tools	AJ	Mr. Anoob Jose
	MNMUT309	Fundamentals of Electric and Hybrid Vehicles	APV	Mr Aravind P V
	MNCST309	Python for Application Development	ARJ	Ms. Anugraha Raj
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Time Table W.E.T. 01-07-2020

ELECTRONICS ENGINEERING (VLSI Design and Technology)-S3 - Class Room No. - ACI 206								
	1	2	3	LUNCH BREAK	4	5	6	7
Day	8.45 -9.35	9.35 -10.25	10.35 -11.30		12.15 -1.05pm	1.05-1.55	2.05 -2.55	2.55 - 3.45
Mon.	IAIDS	SSD	EESD		IAIDS	Y2P	MEPS-3	EESD
Tue	LCD	LCD	AC		Min/MEPS-3(R)	LCD LAB(AMJ*, AV) /AC LAB(SSM*, MC)		
Wed	AC	IAIDS	EESD		Min/SSD (R)	LCD	SSD	MEPS-3
Thu	SSD	MEPS-3	AC		Min/AC (R)	IAIDS	AC(T)	LCD
Fri	MEPS-3	LCD LAB (AMJ*, SV) /AC LAB(SSM*, MC)			12:15-2:15pm Lunch		2:15- 3 pm IAIDS	3 pm-3:45 pm SSD (T)

Course Code		Course Name	Name of Faculty	
MEPS-3	GYMAT301	Mathematics for Electrical Science and Physical Science	RNR	Ms.Resmimol N R
SSD	PCECT302	Solid State Devices	NSI	Ms. Neethu Susan Idiculay, Dr. Parvathy M
AC	PCECT303	Analog Circuits	MC	Ms. Mary Catherine V G, Ms. Retty George
LCD	PBECT304	Logic Circuit Design	SV	Ms.Sandhya Venugopal, Ms. Amrutha Joshy
IAIDS	GNEST305	Introduction to Artificial Intelligence and Data Science	ANS	Ms. Anu S
EESD	UCHUT347	Engineering Ethics and Sustainable Development	LP	Dr. Lakshmi Priya
AC LAB	PCECL307	Analog Circuits Lab	SSM*, MC	Ms. Sukanya Singh M J*, Ms. Mary Catherine V G
LCD LAB	PCECL308	Logic Circuit Design Laboratory	AMJ*, SV , AV	Ms. Amrutha Joshy*, Ms. Sandhya Venugopal, Dr. Anandhi V
Y2P		Youth to Power	JT	Ms Jane Theresa
Minor	MNCST309	Python for Application Development	ARJ	Ms. Anugraha Raj
	MNMET309	Introduction to product design and Associated Development Tools	AJ	Mr. Anoob Jose
	MNMUT309	Fundamentals of Electric and Hybrid Vehicles	APV	Mr Aravind P V
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Time Table w.e.f 10-08-2026

ELECTRICAL & ELECTRONICS ENGINEERING (Group-B, S1) - Class Room: AD 103								
	1	2	3	LUNCH BREAK	4	5	6	7
Day	8.45 -9.35	9.35 -10.25	10.35 -11.30		12.15 -1.05pm	1.05-1.55	2.05 -2.55	2.55 – 3.45
Mon.	MOT	EGR	IEE		PC	EGR	PES	HW
Tue	PC	MOT	PES		IEE	PES	HW	IEC
Wed	PES	EE(BP*)/EC(AAN*)			PC	EGR	EGR	MOT
Thu	IEC	IEE	MOT		PHY(GR*,SMV)		IEE	PES
Fri	MOT	EGR	EGR		11.30 - 12.15 EC	12:15-2:15pm Lunch		PC Lab(ASN*, AAB, APS)

<u>Course Code</u>		<u>Course Name</u>		<u>Name of Faculty</u>
MOT	26GYMAT101	Matrices, Ordinary Differential Equations and Transforms	PTS	Ms. Preema T S
PES	26GBPHT121	Physics for Electrical Science	GR	Dr. Geethu R*, Dr. Santhosh M V
EGR	26GXEST103	Engineering Graphics	RPR	Dr. Rakesh P R
IEE	26GXEST104	Introduction to Electrical Engineering	BP	Dr. Beena Puthillath
IEC		Introduction to Electronics Engineering	NM	Ms. Nithya M
PC	26UCEST105	Programming in C	ASN*, AAB, APS	Ms. Anusha Sivanandhan*, Ms. Anita Babu, Mr. Anoop S
EE W/S	26GXESL106	Basic Electrical Engineering Workshop	BP*	Dr. Beena Puthillath*
EC W/S		Basic Electronics Engineering Workshop	AAN*	Ms.Athira Anilan*
HW	26UCPWT127	Health and Wellness	AKF	Ms. Asha K F
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Time Table w.e.f. 10.08.2026

ELECTRONICS & COMMUNICATION ENGINEERING (Group-B, S1) - Class Room :AC1 107								
	1	2	3	LUNCH BREAK	4	5	6	7
Day	8.45 -9.35	9.35 -10.25	10.35 -11.30		12.15 -1.05pm	1.05-1.55	2.05 -2.55	2.55 - 3.45
Mon.	PES	IEC	MOT		PC Lab(TRN*,SMT)		EGR	EGR
Tue	PC	EGR	IEE		MOT	IEE	PES	PC
Wed	IEE	MOT	PES		EE(MF*) /EC(SCK*,API)/ PHY(GR,SMV*)		PES	IEC
Thu	EGR	EGR	IEE	11.30 - 12.15 HW	HW	MOT	EE(MF*)/EC (SCK*,AMJ)	
Fri	MOT	PES	IEC		12:15-2:15pm Lunch		PC	EGR

<u>Course Code</u>		<u>Course Name</u>		<u>Name of Faculty</u>
MOT	26GYMAT101	Matrices, Ordinary Differential Equations and Transforms	MT	Dr. Mini Tom
PES	26GBPHT121	Physics for Electrical Science	GR	Dr. Geethu R, Dr. Santhosh M V*
EGR	26GXEST103	Engineering Graphics	RGR	Dr. Raghav G R
IEE	26GXEST104	Introduction to Electrical Engineering	MF	Ms. Merin Francis
IEC		Introduction to Electronics Engineering	SCK	Ms. Shaila C K
PC	26UCEST105	Programing in C	TRN*,SMT	Ms Thara Reveendran,Ms Smera Thomas
EE W/S	26GXESL106	Basic Electrical Engineering Workshop	MF*	Ms. Merin Francis*
EC W/S		Basic Electronics Engineering Workshop	SCK*, AMJ, AKS	Ms.Shaila C K*, ms. Amrutha Joshy, Ms. Anulakshmy K S
HW	26UCPWT127	Health and Wellness	AKF	Ms. Asha K F

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ELECTRONICS ENGINEERING (VLSI Design and Technology) - (Group-B, SI) - Class Room :AC1 106								
	1	2	3	LUNCH BREAK	4	5	6	7
Day	8.45 -9.35	9.35 -10.25	10.35 -11.30		12.15 -1.05pm	1.05-1.55	2.05 -2.55	2.55 – 3.45
Mon.	MOT	EE(MF*)/EC(UKP*,SSM)/ PHY(SMV*,GR)			PES	IEE	EGR	
Tue	MOT	IEE	MOT		HW	PC	IEC	PES
Wed	PES	PC Lab(TRN*,APS,RJY)			MOT	EGR		IEE
Thu	PC	IEC	PES		PC	IEE	HW	MOT
Fri	EGR		PES		11.30 - 12.15 IEC	12:15-2:15pm Lunch		EE(MF*)/EC(UKP*,SSM)

Course Code		Course Name		Name of Faculty
MOT	26GYMAT101	Matrices, Ordinary Differential Equations and Transforms	MT	Dr. Mini Tom
PES	26GBPHT121	Physics for Electrical Science	SMV	Dr. Santhosh M. V.*, Dr. Geethu R
EGR	26GXEST103	Engineering Graphics	MCM	Mr Mobin C M
IEE	26GXEST104	Introduction to Electrical Engineering	MF	Ms. Merin Francis
IEC		Introduction to Electronics Engineering	UKP	Mr.Unnikrishnan P
PC	26UCEST105	Programming in C	TRN*,SMT,RJY	Ms Thara Reveendran,Ms.Rini Joy,Mr.Anoop S
EE W/S	26GXESL106	Basic Electrical Engineering Workshop	MF*	Ms. Merin Francis*
EC W/S		Basic Electronics Engineering Workshop	UKP*,SSM	Mr.UnniKrishnan P*, Ms. Sukanya Singh M J
HW	26UCPWT127	Health and Wellness	AKF	Ms. Asha K F
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