PSG POLYTECHNIC COLLEGE: COIMBATORE

Offline & Online Timetable for ODD Semester (2021-2022)

5th Semester Timetable (Reg & SW)

DEPARTMENT OF COMPUTER ENGINEERING

OFFLINE								
Day/Time	**9.20 – 10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**12.50-1.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Tuesday	**Content Management system**	**Web technology laboratory**			**Lunch Break**	**Ethical hacking and penetration testing laboratory**		
Thursday	**Information security**	**Computer Networks laboratory**				**Mobile application development**		
Saturday	**Computer networks**	**Information security**	**Content Management system**	**Entrepreneurship theory**		**Project work**		

ONLINE				
	9.20 – 10.10	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**
Monday	**Computer Networks**	**Information security**	**Content Management system**	**Information security**
Wednesday	**Computer Networks**	**Information security**	**Content Management system**	**Ethical hacking and penetration testing**
Friday	**Computer Networks**	**Information security**	**Computer Networks**	**Enterpreneurship theory**

COURSE	FACULTY	COURSE	FACULTY
Z18501 - Computer Networks	Ms Thilakaveni P	Z18551 - Computer Network Administration Laboratory	Ms Thilakaveni P
Z18502 - Information Security	Ms. Haritha Deepthi A	Z18552 - Web Technology Laboratory	Ms Aishwaryalakshmi G
Z18E04 - Content Management System	Ms Aishwaryalakshmi G	Z18553 - Smart device programming Laboratory	Ms Haritha Deepthi A
Z18555 Miniproject & Entrepreneurship Theory	Ms. Rajeswari P	Z18554 - Ethical Hacking and Penetration Testing Laboratory	Ms. Haritha Deepthi A
		Z18555 - Mini project work	Ms Thilakaveni P Ms Haritha Deepthi A Ms Aishwaryalakshmi G

DEPARTMENT OF MECHATRONICS

OFFLINE								
Day/Time	**9.20 – 10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**12.50-1.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Tuesday	**L18E04**	**L18551/ L18552**			**Lunch Break**	**L18552 / L18554**		
Thursday	**L18E04**	**L18502**	**L18501**	**L18502**		**L18551 / L18553**		
Saturday	**L18501**	**L18554 / L18553**				Project Work		

ONLINE				
	9.20 – 10.10	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**
Monday	**L18501**	**L18502**	**L18502**	**L18555**
Wednesday	**L18E04**	**L18502**	**L18501**	**TWM**
Friday	**L18E04**	**L18501**	**L18502**	**L18555**

COURSE	FACULTY	COURSE	FACULTY
L18501 - MICROPROCESSOR, MICROCONTROLLER & INTERFACING	Mr.S.Thirumalai Rajan	**L18551 -** MICROPROCESSOR, MICROCONTROLLER & INTERFACING LABORATORY	Mr.S.Thirumalai Rajan
L18502 - ROBOTICS	Ms.D.Sujatha	**L18552 –** EMBEDDED SYSTEM PROGRAMMING LABORATORY	Ms.D.Sujatha
L18E04 - AUTOMOTIVE ELECTRONICS	Mr.R.Anguraj	**L18553 –** PLC LABORATORY	Mr.S.Thirumalai Rajan / Mr.R.Boobalamuthu
L18555 – MINI PROJECT & ENTREPRENUERSHIP	Ms.D.Sujatha	**L18554 -** METROLOGY LABORATORY	Mr.K.Saravanakumar

Department of Automobile Engineering

OFFLINE								
Day/Time	**9.20 – 10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**12.50-1.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Tue	**MQM** Dr.DRK	**Solid Modelling Lab** Mr.DA/Mr.DR			**Lunch Break**	**Two Wheeler Servicing lab** Dr.DRK/Mr.AMR/Mr.MM		
Thu	**EH & FC Vehicle** Mr.DA	**CNC Lab** Mr.KSK/Mr.SK/Mr.DR/Mr.AMR				**Metrology Lab** Dr.DRK/Mr.MK/Mr.MCK		
Sat	**CAD/CAM/ CIM** Mr.KSK	**MQM** Dr.DRK	**EH & FC Vehicl e** Mr.DA	TWM Mr.DA		**Mini Project work & Entrepreneurship** Dr.SS/Dr.DRK/Mr.DA/Mr.KSK		

ONLINE				
Day/Time	**9.20 – 10.10**	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**
Mon	**CAD/CAM/CIM** Mr.KSK	**MQM** Dr.DRK	**EH & FC Vehicle** Mr.DA	**Entrepreneurship (T)** Dr.DRK
Wed	**EH & FC Vehicle** Mr.DA	**CAD/CAM/CIM** Mr.KSK	**Entrepreneurship (T)** Dr.DRK	**MQM** Dr.DRK
Fri	**MQM** Dr.DRK	**Entrepreneurship (T)** Dr.DRK	**CAD/CAM/CIM** Mr.KSK	

COURSE	FACULTY	COURSE	FACULTY
B18501-Metrology & Quality Management	Dr.D.Rekha (DRK)	B18551-Metrology Laboratory	Dr.D.Rekha (DRK)
B18502-CAD/CAM/CIM	Mr.K.Saravanakumar (KSK)	B18552-Solid Modelling Laboratory	Mr.D.Arulkumar (DA)
B18E05-Electric, Hybrid and Fuel cell Vehicles	Mr.K.Govindaraj (KG)	B18553-CNC Laboratory	Mr.K.Saravanakumar (KSK)
B18555-Entreprenurship (T)	Mrs.D.Rekha (DRK)	B18554-Two Wheeler Laboratory	Mr.K.Govindaraj (KG)
TWM	Mr.D.Arulkumar (DA)	B18555-Miniproject work & Entrepreneurship	All Staff Members

DEPARTMENT OF APPAREL TECHNOLOGY

OFFLINE								
Day/ Time	**9.20 – 10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**12.50-1.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Tue	FUNCTIONAL CLOTHING	APPAREL CAD LABORATORY / GARMENT CONSTRUCTION-WOMEN'S AND MENS WEAR LABORATORY			**Lunch Break**	PATTERN MAKING - WOMEN'S AND MEN'S WEAR LABORATORY		
Thu	APPAREL QUALITY EVALUATION	CLOTHING COMFORT LABORATORY				APPAREL CAD LABORATORY / GARMENT CONSTRUCTION-WOMEN'S AND MENS WEAR LABORATORY		
Sat	APPAREL QUALITY EVALUATION	APPAREL PRODUCTION PLANNING AND CONTROL	FUNCTIONAL CLOTHING	APPAREL PRODUCTION PLANNING AND CONTROL		MINI PROJECT AND ENTREPRENEURSHIP		

ONLINE					
	9.20 – 10.10	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**	**3.20 – 3.50**
Mon	APPAREL PRODUCTION PLANNING AND CONTROL	APPAREL QUALITY EVALUATION	FUNCTIONAL CLOTHING	MINI PROJECT AND ENTREPRENEURSHIP	TWM
Wed	APPAREL PRODUCTION PLANNING AND CONTROL	APPAREL QUALITY EVALUATION	FUNCTIONAL CLOTHING	MINI PROJECT AND ENTREPRENEURSHIP	
Fri	APPAREL PRODUCTION PLANNING AND CONTROL	APPAREL QUALITY EVALUATION	MINI PROJECT AND ENTREPRENEURSHIP	FUNCTIONAL CLOTHING	

S.no	Course	Faculty
1.	A18501-APPAREL PRODUCTION PLANNING AND CONTROL	**Ms.R.Karuvelaselvi**
2.	A18502-APPAREL QUALITY EVALUATION	**Mr.A.N.Sai Krishnan**
3.	A18E04-FUNCTIONAL CLOTHING	**Dr.V.Chandrasekaran**
4.	A18551-PATTERN MAKING - WOMEN'S AND MEN'S WEAR LABORATORY	**Mr.A.N.Sai Krishnan**
5.	A18552-GARMENT CONSTRUCTION- WOMEN'S AND MENS WEAR LABORATORY	**New staff /Ms.R.Pavithradevi**
6.	A18553-APPAREL CAD LABORATORY	**Ms.R.Karuvelaselvi**
7.	A18554-CLOTHING COMFORT LABORATORY	**Dr.V.Chandrasekaran**
8.	A18555-MINI PROJECT AND ENTREPRENEURSHIP	**Dr.V.Chandrasekaran /Mr.A.N.Sai Krishnan** **Ms.R.Karuvelaselvi**
9	TWM-TUTOR WARD MEETING	**Ms.R.Karuvelaselvi**

DEPARTMENT OF TEXTILE TECHNOLOGY (R)

OFFLINE								
Day/ Time	**9.20 – 10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**12.50-1.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Tue	GARMENT MANUFACTURING TECHNOLOGY	WOVEN FABRIC ANALYSIS LAB			**Lunch Break**	TEXTILE CHEMICAL PROCESSING LAB II		
Thu	FABRIC STRUCTURE	SEWING PRACTICE LAB				ENTREPRENEURSHIP	PROJECT WORK	
Sat	NEW SPINNING SYSTEMS AND SHUTTLELESS WEAVING	GARMENT MANUFACTURING LAB I				GARMENT MANUFACTURING TECHNOLOGY	NEW SPINNING SYSTEMS AND SHUTTLELESS WEAVING	FABRIC STRUCTURE

ONLINE					
	9.20 – 10.10	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**	
Mon	FABRIC STRUCTURE	GARMENT MANUFACTURING TECHNOLOGY	FABRIC STRUCTURE (T)	ENTREPRENEURSHIP	
Wed	NEW SPINNING SYSTEMS AND SHUTTLELESS WEAVING	FABRIC STRUCTURE	NEW SPINNING SYSTEMS AND SHUTTLELESS WEAVING	GARMENT MANUFACTURING TECHNOLOGY	TWM (03:30 – 04:00)
Fri	NEW SPINNING SYSTEMS AND SHUTTLELESS WEAVING	GARMENT MANUFACTURING TECHNOLOGY	FABRIC STRUCTURE	GARMENT MANUFACTURING TECHNOLOGY	

COURSE CODE	COURSE	FACULTY	COURSE CODE	COURSE	FACULTY
T18501	NEW SPINNING SYSTEMS AND SHUTTLELESS WEAVING	Ms.R.Brindha	T18551	GARMENT MANUFACTURING LAB I	Ms.U.Vennila
T18502	FABRIC STRUCTURE	Dr.A.Sivakumar	T18552	WOVEN FABRIC ANALYSIS LAB	Ms.V.M.Shripradha
T18E02	GARMENT MANUFACTURING TECHNOLOGY	Dr.B.Sathish Babu	T18553	TEXTILE CHEMICAL PROCESSING LAB II	Dr.B.Sathish Babu
	TWM	Ms.R.Brindha	T18554	SEWING PRACTICE LAB	Ms.R.Brindha
	Project Work	Concerned Guide	T18555	MINI PROJECT AND ENTREPRENEURSHIP	Dr.M.Senthilkumar

DEPARTMENT OF TEXTILE TECHNOLOGY (SW)

OFFLINE								
Day/ Time	**9.20 – 10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**12.50 -1.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Mon	SPINNING TECHNOLOGY II	SPINNING TECHNOLOGY LAB			**Lunch Break**	TEXTILE CHEMICAL PROCESSING LAB I		
Wed	WEAVING TECHNOLOGY II	WEAVING TECHNOLOGY LAB II				INDUSTRIAL TRAINING V		
Fri	TEXTILE CHEMICAL PROCESSING	WEAVING TECHNOLOGY II	TEXTILE CHEMICAL PROCESSING	SPINNING TECHNOLOGY II		INDUSTRIAL TRAINING V		

ONLINE					
	9.20 – 10.10	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**	
Tue	WEAVING TECHNOLOGY II	SPINNING TECHNOLOGY II	TEXTILE CHEMICAL PROCESSING **(03:30 – 04:20)**	SPINNING TECHNOLOGY II	TWM (03:30 – 04:00)
Thu	WEAVING TECHNOLOGY II	TEXTILE CHEMICAL PROCESSING	WEAVING TECHNOLOGY II (T)	TEXTILE CHEMICAL PROCESSING	
Sat	TEXTILE CHEMICAL PROCESSING	SPINNING TECHNOLOGY II	SPINNING TECHNOLOGY II (T)	WEAVING TECHNOLOGY II (T)	

COURSE CODE	COURSE	FACULTY	COURSE CODE	COURSE	FACULTY
T18401	SPINNING TECHNOLOGY II	Ms.R.Brindha	T18451	SPINNING TECHNOLOGY LAB	Dr.A.Sivakumar
T18402	WEAVING TECHNOLOGY II	Ms.V.M.Shripradha	T18452	WEAVING TECHNOLOGY LAB II	Ms.V.M.Shripradha
T18403	TEXTILE CHEMICAL PROCESSING	Ms.U.Vennila	T18453	TEXTILE CHEMICAL PROCESSING LAB I	Ms.U.Vennila
T18500	INDUSTRIAL TRAINING V	Mr.P.Padmanaban	T18454	TEXTILE TESTING LAB II	Dr.A.Sivakumar

DEPARTMENT OF FOUNDRY TECHNOLOGY

Mo-de	Period	1	2	3	4		5	6	7
	Day/Time	9.20 – 10.10	10.30 – 11.20	11.20 – 12.10	12.10 – 12.50		1.50 – 2.30	2.30 – 3.20	3.30 – 4.20
OFFLINE	TUE	Design of Castings MA	Solid Modeling Lab PSK/VM/MAK			Lunch Break (12.50 – 1.50)	Workshop–Lathe & Special M/c KMG		
	THU	Design of Castings MA	Electrical and Electronics Engg. Lab RA				Metallurgical Analysis & Fuel Testing Lab DK		
	SAT	Spl. Castings Techniques DM	Energy Engg. in Foundries SSS	Spl. Castings Techniques DM	Energy Engg. in Foundries SSS		Mini Project (Project Work) MA/KMG		
ONLINE	MON	Design of Castings MA		Energy Engg. in Foundries SSS			Spl. Castings Techniques DM	EEE (theory) RA	TWM KMG
	WED	Design of Castings MA		Spl. Castings Techniques DM			Energy Engg. in Foundries SSS	Entrepreneurship MA	
	FRI	Design of Castings MA		Entrepreneurship MA			Spl. Castings Techniques DM	Energy Engg. in Foundries SSS	

Subject	Hrs	Staff	Sub. Code	Subject	hrs	Faculty
Design of Castings	4+1	MA	F18551	Workshop – Lathe and Special Machines	3	KMG
Special Casting Techniques	4+1	DM	F18552	Electrical and Electronics Engg. Lab	2+3	RA
Energy Engineering in Foundries	4+1	SSS	F18553	Solid Modeling Laboratory	3	PSK / VM/MAK
TWM	1	KMG	F18554	Metallurgical Analysis & Fuel Testing Lab	3	DK
PWP Project Work Presentation`		MA/DM/SSS/KMG			3+3	MA/DM/SSS/KMG/PSK

Department of Electrical and Electronics Engineering (R)

OFFLINE								
Day/ Time	**9.20 – 10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**12.50-1.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Tue	Smart sensors & IoT	Micro controller Lab			**Lunch Break**	Smart Sensors IoT Lab		
Thu	Microcontroller	Estimating & Costing Lab				Circuit Simulation Lab		
Sat	Entrepreneurship	Estimating costing	Power System	Mini Project Work		Mini Project Work		

ONLINE				
	9.20 – 10.10	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**
Mon	Power System	Smart sensors & IoT	Microcontroller	Mini Project Work
Wed	Smart sensors & IoT	TWM	Power System	Microcontroller
Fri	Microcontroller	Power System	Estimating costing(T)	Smart sensors & IoT

Course Code	Course Title	Staff
E18501	Power Systems	Mr.S.Krishnamoorthi
E18502	Microcontrollers	Mr.A.Mohamed Nazeer
E18E04	Smart Sensors and IoT	Ms.S.Sasikala
E18551	Estimating & Costing Laboratory	Dr.A.Rajamani & A.Nelson Dani Raja
E18552	Microcontroller Laboratory	Mr.A.Mohamed Nazeer & Mr. R.Gnanapandi
E18553	Circuit Simulation Laboratory	Mr.S.Krishnamoorthi & A.Nelson Dani Raja
E18554	Smart Sensors and IoT Laboratory	Ms.S.Sasikala & Mr.A.Mohamed Nazeer
E18555	Mini Project	All Dept Faculty
E18555	Entrepreneurship	Ms.S.Valarmathi
TWM	Tutor Ward Meeting	Mr.A.Mohamed Nazeer

Department of Electrical and Electronics Engineering (SW)

OFFLINE								
Day/ Time	**9.20 – 10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**12.50-1.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Tue	Measuring & Instrumentation	AC Machines Lab			**Lunch Break**	Analog Electronics Lab		
Thu	Analog Electronics	Sensors & Instrumentation Lab				Industrial Training - V		
Sat	Analog Electronics	AC Machines	Measuring & Instrumentation	AC Machines				

ONLINE				
	9.20 – 10.10	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**
Mon	Analog Electronics	TWM	AC Machines	Measuring & Instrumentation
Wed	AC Machines	Industrial Training - V	Analog Electronics	
Fri	AC Machines	Measuring & Instrumentation	Industrial Training - V	Analog Electronics

Course Code	Course Title	Staff
E18304	Analog Electronics	Mr.R.Gnanapandi
E18402	Measurements & Instrumentation	Mrs.S.Valarmathi
E18403	AC Machines	Mr.M.R.Vignnesh Babu
E18353	Analog Electronics Laboratory	Mr.R.Gnanapandi
E18452	Sensors and Instrumentation Lab	Mrs.S.Valarmathi
E18453	AC Machines Laboratory	Mr.M.R.Vignnesh Babu
E18500	Industrial Training V	Mr.Jothikannan
TWM	Tutor Ward Meeting	Dr.A.Rajamani

DEPARTMENT OF MECHANICAL ENGINEERING

OFFLINE

Hour / Day	9.20 to 10.10	10.30 to 11.20	11.20 to 12.10	12.10 to 12.50	1.50 to 2.30	2.30 to 3.20	3.30 to 4.20
TUE	CAD/CAD/ CIM	Process Automation Lab (A)/ Automobile Engineering Lab (B)			Assembly & Maintenance Lab (A)/ Solid Modeling Lab (B)		
THU	AE	Automobile Engineering Lab (A)/ Assembly & Maintenance Lab (B)			Solid Modeling Lab (A)/ Process Automation Lab (B)/		
SAT	CAD/CAD/ CIM	AE	DOME	DOME	PROJECT WORK		

ONLINE

Hour / Day	9.20 to 10.10	10.30 to 11.20	11.20 to 12.10	12.10 to 12.50	1.50 to 2.30	2.30 to 3.20
MON	CAD/CAD/CIM	-	AE	-	Entrepreneurship	DOME
WED	AE	-	DOME	-	CAD/CAD/CIM	PROJECT WORK
FRI	DOME	-	CAD/CAD/CIM	-	AE	TWM

Course Code/Course Name	Faulty Name	Course Code/Course Name	Faulty Name
M18501 - CAD/CAD/CIM	Mr.R.S.HARIPRASAD	M18553 - Solid Modeling Laboratory	Mr.R.S.HARI PRASAD
M18502 - Design of machine elements	Mr.G.NIRMAL KUMAR	M18554 - Automobile Engineering Lab	Dr.T.KUMARESAN
M18E01 - Automobile Engineering	Dr.T.KUMARESAN	M18555 - Mini Project & Entrepreneurship	Mr.M.SARAVANAKUMAR
M18551 - Assembly & Maintenance Lab	Mr.T.SAKTHIVEL	TWM – Tutor Ward Meeting	Dr.T.KUMARESAN
M18552 - Process Automation Lab	Mr.S.PADMANABAN		

DEPARTMENT OF MECHANICAL ENGINEERING (DESIGN & DRAFTING)

OFFLINE

Hour / Day	9.20 to 10.10	10.30 to 11.20	11.20 to 12.10	12.10 to 12.50	1.50 to 2.30	2.30 to 3.20	3.30 to 4.20
TUE	AE	Assembly & Maintenance Lab			Process Automation Lab		
THU	TOM	Solid Modeling Lab			Automobile Engineering Lab		
SAT	DOME	DOME	TOM	AE	PROJECT WORK		

ONLINE

Hour / Day	9.20 to 10.10	10.30 to 11.20	11.20 to 12.10	12.10 to 12.50	1.50 to 2.30	2.30 to 3.20
MON	TOM	-	AE	-	Entrepreneurship	DOME
WED	AE	-	DOME	-	TOM	PROJECT WORK
FRI	DOME	-	TOM	-	AE	TWM

Course Code/Course Name	Faulty Name	Course Code/Course Name	Faulty Name
D18501 - Theory of Machines	Mr.M.SURESH	D18553 - Solid Modeling Laboratory	Mr.M.SURESH
D18502 - Design of machine elements	Mr.G.NIRMAL KUMAR	D18554 - Automobile Engineering Lab	Dr.T.KUMARESAN
D18E01 - Automobile Engineering	Dr.T.KUMARESAN	D18555 - Mini Project & Entrepreneurship	Mr.B.RAJESH
D18551 - Assembly & Maintenance Lab	Mr.T.SAKTHIVEL	TWM – Tutor Ward Meeting	Mr.M.SARAVANAKUMAR
D18552 - Process Automation Lab	Mr.M.SARAVANAKUMAR		

DEPARTMENT OF MECHANICAL ENGINEERING (SW)

OFFLINE

Hour / Day	9.20 to 10.10	10.30 to 11.20	11.20 to 12.10	12.10 to 12.50	1.50 to 2.30	2.30 to 3.20	3.30 to 4.20
TUE	SOM	CAD Laboratory			Strength of Materials Lab		
THU	MP – I	Machine Drawing			Heat Power Engineering Lab		
SAT	SOM	MP – I	HPE	HPE	Industrial Training – V		

ONLINE

Hour / Day	9.20 to 10.10	10.30 to 11.20	11.20 to 12.10	12.10 to 12.50	1.50 to 2.30	2.30 to 3.20
MON	SOM	-	HPE	-	Industrial Training – V	
WED	MP – I	-	SOM	-	MP – I	TWM
FRI	SOM	-	HPE	-	Industrial Training – V	

Course Code/Course Name	Faulty Name	Course Code/Course Name	Faulty Name
M18304 – Manufacturing Processes – I	Mr.T.SAKTHIVEL	M18453 – Heat Power Engineering Lab	Mr.M.SARAVANAKUMAR
M18402 – Strength of Materials	Mr.R.SELLADURAI	M18455 – CAD Laboratory	Mr.A.NAGARAJ
M18403 – Heat Power Engineering	Mr.M.SARAVANAKUMAR	M18500 – Industrial Training – V	Mr.K.JOTHIKANNAN
M18351 – Machine Drawing	Mr.S.PRABHU	TWM – Tutor Ward Meeting	Mr.S.PADMANABAN
M18452 – Strength of Materials Lab	Mr.R.SELLADURAI		

DEPARTMENT OF INFORMATION TECHNOLOGY

OFFLINE								
DAY/ TIME	9.20-10.10	10.30-11.20	11.20-12.10	12.10-12.50	12.50-1.50	1.50-2.30	2.30-3.20	3.30-4.20
TUE	CLOUD COMPUTING	DATA SCIENCE LABORATORY			LUNCH BREAK	COMPUTER NETWORKS AND ADMINISTRATION LABORATORY		
THU	COMPUTER NETWORKS AND ADMINISTRATION	COMPONENT BASED TECHNOLOGY LABORATORY				CLOUD COMPUTING LABORATORY		
SAT	SATELLITE AND UAV COMMUNICATION SYSTEMS	COMPUTER NETWORKS AND ADMINISTRATION	DATA SCIENCE LABORATORY	CLOUD COMPUTING		MINI PROJECT AND ENTREPRENEURSHIP		

ONLINE								
DAY/ TIME	9.20-10.10	10.30-11.20	11.20-12.10	12.10-12.50	12.50-1.50	1.50-2.30	2.30-3.20	3.30-4.20
MON	SATELLITE AND UAV COMMUNICATION SYSTEMS	----------	CLOUD COMPUTING	----------	LUNCH BREAK	DATA SCIENCE LABORATORY	COMPUTER NETWORKS AND ADMINISTRATION	----------
WED	COMPUTER NETWORKS AND ADMINISTRATION	----------	CLOUD COMPUTING	----------		SATELLITE AND UAV COMMUNICATION SYSTEMS	COMPONENT BASED TECHNOLOGY LABORATORY	----------
FRI	CLOUD COMPUTING	----------	SATELLITE AND UAV COMMUNICATION SYSTEMS	----------		COMPONENT BASED TECHNOLOGY LABORATORY	COMPUTER NETWORKS AND ADMINISTRATION	----------

COURSE	FACULTY	COURSE	FACULTY
Cloud Computing	Mrs. Preethi. G	Cloud Computing Laboratory	Mrs. Preethi. G
Mini Project and Entrepreneurship	Mrs. Annie Karunya R	Component Based Technology Laboratory	Mrs. Annie Karunya R
Satellite and UAV Communication Systems	Mrs. Uma. R	Data Science Laboratory	Mr. Lakshmanan K
Computer Networks And Administration	Mr. Kathiresan A	Computer Networks And Administration Laboratory	Mr. Kathiresan A

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

OFFLINE								
Day/ Time	**9.20 – 10.10am**	**10.30-11.20am**	**11.20am-12.10pm**	**12.10-12.50pm**	**12.50-1.50pm**	**1.50-2.30pm**	**2.30-3.20pm**	**3.30-4.20pm**
Tue	INDUSTRIAL ELECTRONICS AND AUTOMATION	EMBEDDED SYSTEMS LABORATORY/ ADVANCED COMMUNICATION SYSTEMS LABORATORY			**Lunch Break**	PROJECT WORK PRESENTATION		
Thu	EMBEDDED SYSTEMS	INDUSTRIAL ELECTRONICS AND AUTOMATION LABORATORY/ AUDIO PRODUCTION LABORATORY				EMBEDDED SYSTEMS LABORATORY/ ADVANCED COMMUNICATION SYSTEMS LABORATORY		
Sat	ADVANCED COMMUNICATION SYSTEMS	INDUSTRIAL ELECTRONICS AND AUTOMATION	ENTREPRENEURSHIP	EMBEDDED SYSTEMS		INDUSTRIAL ELECTRONICS AND AUTOMATION LABORATORY/ AUDIO PRODUCTION LABORATORY		

ONLINE				
	9.20 – 10.10am	**11.20am-12.10pm**	**1.50-2.30pm**	**2.30-3.20pm**
Mon	ADVANCED COMMUNICATION SYSTEMS	EMBEDDED SYSTEMS	INDUSTRIAL ELECTRONICS AND AUTOMATION	ADVANCED COMMUNICATION SYSTEMS
Wed	INDUSTRIAL ELECTRONICS AND AUTOMATION	ENTREPRENEURSHIP	EMBEDDED SYSTEMS	ADVANCED COMMUNICATION SYSTEMS
Fri	ENTREPRENEURSHI	EMBEDDED SYSTEMS	ADVANCED COMMUNICATION SYSTEMS	INDUSTRIAL ELECTRONICS AND AUTOMATION

COURSE CODE	COURSE TITLE	NAME OF THE FACULTY HANDLING THE SUBJECT
G18501	ADVANCED COMMUNICATION SYSTEMS	Ms.G.SATHYABAMA,ECE
G18502	EMBEDDED SYSTEMS	Ms.D.JAYASREE,ECE
G18E01	INDUSTRIAL ELECTRONICS AND AUTOMATION	Dr.K.LAKSHMI PRABHA ,ECE
G18551	ADVANCED COMMUNICATION SYSTEMS LABORATORY	Ms.G.SATHYABAMA,ECE
G18552	EMBEDDED SYSTEMS LABORATORY	Ms.D.JAYASREE,ECE
G18553	AUDIO PRODUCTION LABORATORY	Ms.G.SATHYABAMA,ECE
G18554	INDUSTRIAL ELECTRONICS AND AUTOMATION LABORATORY	Mr.N.SRIDHAR ,ECE
G18555	ENTREPRENEURSHIP THEORY	ADDITIONAL STAFF, ECE
	MINI PROJECT	Dr.K.LAKSHMI PRABHA,Ms.D.JAYASREE Ms.G.SATHYABAMA ,Mr.N.SRIDHAR ,ADD. STAFF

Department Computer Networking

OFFLINE							
Day/ Time	**9.20-10.10**	**10.30-11.20**	**11.20-12.10**	**12.10-12.50**	**1.50-2.30**	**2.30-3.20**	**3.30-4.20**
Tues	C18E01- Cloud Computing	C18553-Server Administration Laboratory		C18551- Wide Area Networks Laboratory			
Thu	C18501- Wide Area Networks	C18554-Internet of Things Laboratory		C18552- Java Programming Laboratory			
Sat	C18502- Java Programming	C18E01- Cloud Computing	C18554-Internet of Things Laboratory (T)	TWM	C18555-Mini Project And Entrepreneurship (L)		

ONLINE				
Day/ Time	**9.20-10.10**	**11.20-12.10**	**1.50-2.30**	**2.30-3.20**
Mon	C18502- Java Programming	C18501- Wide Area Networks	C18554-Internet of Things Laboratory (T)	C18501- Wide Area Networks
Wed	C18E01- Cloud Computing	C18502- Java Programming	C18553-Server Administration Laboratory (T)	C18555-Mini Project And Entrepreneurship (T)
Fri	C18501- Wide Area Networks	C18555-Mini Project and Entrepreneurship (T)	C18502- Java Programming	C18E01- Cloud Computing

COURSE	FACULTY	COURSE	FACULTY
C18501- Wide Area Networks	Ms.D.Priya	C18551- Wide Area Networks Laboratory	Ms.D.Priya/ Mr.V.Saravanakumar
C18502- Java Programming	Ms.T.P.Kamatchi	C18552- Java Programming Laboratory	Ms.T.P.Kamatchi / Ms.M.Nagarani
C18E01- Cloud Computing	Ms.P.Abirami	C18553-Server Administration Laboratory	Mr.V.Saravanakumar/ Ms.M.Nagarani
C18555-Mini Project And Entrepreneurship	Dr.S.Brindha/ Mr.V.Saravanakumar	C18554-Internet of Things Laboratory	Ms.P.Abirami/ Ms.M.Nagarani