

PSG POLYTECHNIC COLLEGE: COIMBATORE
OFFINE/ONLINE MODE TIME TABLE ODD SEMESTER 2021 – 22
7th Semester (SW)

DEPARTMENT OF TEXTILE 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	GARMENT MANUFACTURING TECHNOLOGY	WOVEN FABRIC ANALYSIS LAB			Lunch Break	SUPERVISORY SKILL TRAINING		
Thu	PROCESS AND QUALITY CONTROL	SEWING PRACTICE LAB				ENTREPRENEURSHIP	PROJECT WORK	
Sat	PROCESS AND QUALITY CONTROL	GARMENT MANUFACTURING LAB I				GARMENT MANUFACTURING TECHNOLOGY	PROJECT WORK	
ONLINE								
	9.20 – 10.10	11.20-12.10		1.50-2.30		2.30-3.20		
Mon	Project Work	GARMENT MANUFACTURING TECHNOLOGY		PROJECT WORK		ENTREPRENEURSHIP		
Wed	PROCESS AND QUALITY CONTROL	PROJECT WORK		PROCESS AND QUALITY CONTROL		GARMENT MANUFACTURING TECHNOLOGY		TWM (03:30 – 04:00)
Fri	PROCESS AND QUALITY CONTROL	GARMENT MANUFACTURING TECHNOLOGY		PROCESS AND QUALITY CONTROL		GARMENT MANUFACTURING TECHNOLOGY		

COURSE CODE	COURSE	FACULTY	COURSE CODE	COURSE	FACULTY
T18601	PROCESS AND QUALITY CONTROL	Dr.M.Senthilkumar	T18551	GARMENT MANUFACTURING LABORATORY I	Ms.U.Vennila
T18E02	GARMENT MANUFACTURING TECHNOLOGY / TWM	Dr.B.Sathish Babu	T18552	WOVEN FABRIC ANALYSIS LABORATORY	Ms.V.M.Shripradha
T18700	SUPERVISORY SKILL TRAINING	Mr.P.Padmanaban	T18554	SEWING PRACTICE LABORATORY	Ms.R.Brindha
	PROJECT WORK	Concerned Guide	T18555	MINI PROJECT AND ENTREPRENEURSHIP	Dr.M.Senthilkumar

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	CAD/CAM/CIM	CAD/CAM/CIM	Automobile Engineering	Automobile Engineering	Automobile Engineering Lab		
THU	CAD/CAM/CIM	Process Automation Lab			PROJECT WORK		
SAT	Automobile Engineering	Solid Modeling Lab			Supervisory Skill Training		

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	Automobile Engineering	-	CAD/CAM/CIM	-	Entrepreneurship	TWM
WED	CAD/CAM/CIM	-	Automobile Engineering	-	Supervisory Skill Training	
FRI	Automobile Engineering	-	CAD/CAM/CIM	-	PROJECT WORK	

Course Code/Course Name	Faculty Name	Course Code/Course Name	Faculty Name
M18501 – CAD/CAM/CIM	Mr.B.RAJESH	M18554 - Automobile Engineering Lab	Mr.S.PRABHU
M18E01 – Automobile Engineering	Mr.S.PRABHU	M18555 – Mini Project & Entrepreneurship	Mr.B.RAJESH
M18552 – Process Automation Lab	Mr. S.PADMANABAN	M18700 – Supervisory Skill Training	Mr.A.KRISHANA KUMAR
M18553 – Solid Modeling Lab	Mr.M.SURESH	TWM – Tutor Ward Meeting	Mr.B.RAJESH

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	Smart sensors & IoT	Mini Project Work			Lunch Break	Microcontroller	Mini Project Work	
Thu	Microcontroller	Smart sensors & IoT Lab				Electrical CAD Lab		
Sat	Entrepreneurship	Microcontroller Lab				Supervisory skill Training		
ONLINE								
	9.20 – 10.10			11.20-12.10	1.50-2.30		2.30-3.20	
Mon	Microcontroller			Smart sensors & IoT	Mini Project Work			
Wed	Smart sensors & IoT			Microcontroller	Supervisory skill Training			
Fri	Mini Project Work			Microcontroller	Mini Project Work		Smart sensors & IoT	

Course Code	Course Title	Staff
E18502	Microcontroller	Dr.A.Rajamani
E18E04	Smart Sensors and IoT	Ms.S.Sasikala
E18355	Electrical CADD Laboratory	Mr.M.R.Vignnesh Babu
E18552	Microcontroller Laboratory	Dr.A.Rajamani
E18554	Smart Sensors and IoT Laboratory	Mr.R.Gnanapandi
E18555	Mini Project	All Dept Faculty
E18555	Entrepreneurship	Mrs.S.Valarmathi
E18700	Supervisory Skill Training	Mr.Ravishankar
TWM	Tutor Ward Meeting	Mr.R.Gnanapandi