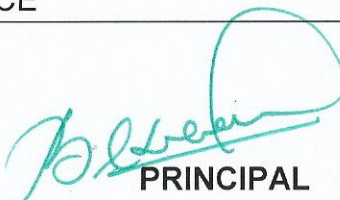


PSG POLYTECHNIC COLLEGE: COIMBATORE-641004
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ODD SEMESTER 2020-2021

CLASS: 3rd SEM

HOUR DAYS	09.30-10.30AM	10.45AM-12.15PM	01.30-2.30PM	03.00-05.15PM (Lateral Entry)	
Monday	Electrical Circuits and Machines	Electronic Devices and Circuits Laboratory	Statistics and Probability Models	Engineering Drawing (Mr.K.Govindaraj, DAE & Mr.D.Ramesh, DAE)	
Tuesday	Statistics and Probability Models	Digital Circuits Laboratory	Electronic Devices and Circuits	Computer workshop (Mrs.A.Jacqueline Dorothy)	
Wednesday	Digital Circuits	Electrical Circuits and Machines Laboratory	Digital Circuits	Engineering Mathematics (only for ITI Students) (Mrs.V.Archana, Maths / Mrs.B.Divya, Maths)	
Thursday	Digital Circuits	PCB Assembling and Testing Laboratory	Statistics and Probability Models	Electrical Circuits and Machines	Electronic Devices and Circuits
Friday	Electrical Circuits and Machines	10.45 -11.15 am TWM	Electronic Devices and Circuits	Statistics and Probability Models	Digital Circuits
Saturday	Electronic Devices and Circuits	Technical Communication Laboratory	Electrical Circuits and Machines	-	

Course Code	Name of the Course	Faculty In-Charge
G18301	Statistics and probability Models	Mrs.Sasikala S, Maths
G18302	Electrical Circuits and Machines	Mr.N.Sridhar, ECE
G18303	Electronic Devices and Circuits	Ms.V.Vidya, ECE
G18304	Digital Circuits	Dr.S.Sharmila, ECE
G18351	Electrical Circuits and Machines Laboratory	Mr.N.Sridhar, ECE
G18352	Electronic Devices and Circuits Laboratory	Ms.V.Vidya, ECE
G18353	Digital Circuits Laboratory	Dr.S.Sharmila, ECE
G18354	PCB Assembling and Testing Laboratory	Mr.N.Sridhar, ECE & Ms.V.Vidya, ECE
G18355	Technical Communication Laboratory	Ms.S.Shanantha, English
	TWM	Ms.V.Vidya, ECE


PRINCIPAL