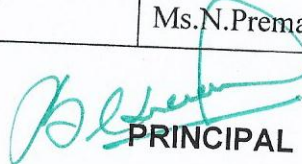


**PSG POLYTECHNIC COLLEGE: COIMBATORE**  
**DEPARTMENT OF MECHATRONICS / ODD SEMESTER 2020-21**

Class: 3<sup>rd</sup> sem

Hour Days	09:30 am – 10:30 am	11:00 am – 12:00 pm	01:30 pm – 03:00 pm	03:00 pm – 05:15 pm
MON	L18301 - PROBABILITY AND STATISTICS	L18303 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	L18352 - STRENGTH OF MATERIALS LABORATORY	BRIDGE COURSE
TUE	L18302 - APPLIED MECHANICS	L18303 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	L18301 - PROBABILITY AND STATISTICS [01.30 pm – 02.30 pm]	BRIDGE COURSE
WED	L18303 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	L18304 - MANUFACTURING TECHNOLOGY	L18351 - COMPUTER BASED PRODUCTION DRAWING	BRIDGE COURSE
THU	L18304 - MANUFACTURING TECHNOLOGY	L18302 - APPLIED MECHANICS	L18353 - ELECTRICAL CIRCUITS AND ELECTRONIC DEVICES LABORATORY	BRIDGE COURSE
FRI	L18301 - PROBABILITY AND STATISTICS	L18354 - L:ATHE AND SPECIAL MACHINES [11.00 am – 12.30 pm]	L18302 - APPLIED MECHANICS [01.30 pm – 2.30 pm]	BRIDGE COURSE
SAT	TWM	L18351 - COMPUTER BASED PRODUCTION DRAWING	L18355 - BASICS OF COMPUTING AND INFORMATICS LABORATORY	

COURSE	FACULTY	COURSE	FACULTY
L18301 - PROBABILITY AND STATISTICS	Mr.N.Thampiraj	L18351 - COMPUTER BASED PRODUCTION DRAWING	Mr.S.Sarguna Sekar
L18302 - APPLIED MECHANICS	Mr.S.Sarguna Sekar	L18352 - STRENGTH OF MATERIALS LABORATORY	Mr.S.Sarguna Sekar
L18303 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Mr.R.Anguraj	L18353 - ELECTRICAL CIRCUITS AND ELECTRONIC DEVICES LABORATORY	Mr.R.Anguraj
L18304 - MANUFACTURING TECHNOLOGY	Mr.V.P.Pragadeesh	L18354 - L:ATHE AND SPECIAL MACHINES	Mr.V.P.Pragadeesh
		L18355 - BASICS OF COMPUTING AND INFORMATICS	Ms.N.Premalatha

  
**PRINCIPAL**