

**PSG POLYTECHNIC COLLEGE: COIMBATORE**

**ODD SEMESTER - 2021-2022**

**3<sup>rd</sup> Semester (REGULAR & SANDWICH)**

**TIMETABLE -Online Mode**

**DEPARTMENT OF INFORMATION TCHNOLOGY**

<b>Hour/ Days</b>	<b>09:00 AM-10:00 AM</b>	<b>10.15 AM-11.45 AM</b>	<b>12.00 PM-01.00 PM</b>	<b>2.00 PM-3.00 PM</b>	<b>3.15 PM-4.00 PM</b>
<b>MON</b>	Statistics and Probability Models	Web Application & Development Laboratory	Digital Logic and Computer Organization	Relational Database Management System	
<b>TUE</b>	Relational Database Management System	Technical Communication Laboratory Lab	Data Structures	Statistics and Probability Models	
<b>WED</b>	Digital Logic and Computer Organization	Digital Logic and Computer Organization Lab	Relational Database Management System	Statistics and Probability Models	
<b>THU</b>	Data Structures	Data Structures Laboratory	Relational Database Management System	Digital Logic and Computer Organization	
<b>FRI</b>	Statistics and Probability Models	Relational Database Management System Lab	Data Structures	Digital Logic and Computer Organization	TWM

<b>COURSE</b>	<b>FACULTY</b>	<b>COURSE</b>	<b>FACULTY</b>
Statistics and Probability Models	Ms. M. Sivapriya	Digital Logic and Computer Organization Laboratory	Mr. Lakshmanan K
Digital Logic and Computer Organization	Mr. Lakshmanan K	Relational Database Management System Laboratory	Ms.R.Uma
Relational Database Management System	Ms.R.Uma	Data Structures Laboratory	Ms.G.Preethi
Data Structures	Ms.G.Preethi	Web Application & Development Laboratory	Mr.A.Kathiresan
		Technical Communication Laboratory	Ms. Bala Muthumaareswari

**DEPARTMENT OF COMPUTER ENGINEERING**

Hour/ Days	09:00 am – 10:00 am	10:15 am – 11.15 am	11:30 pm – 12.30 pm	01:30 pm – 03:00pm	
<b>MON</b>	Basic of Electronics	Relational Database Management System	Data Structures	Relational Database Management System Laboratory	
<b>TUE</b>	Relational Database Management System	Statistics and Probability Models	Basic of Electronics	Electronics Laboratory	
<b>WED</b>	Data Structures	Basic of Electronics	Statistics and Probability Models	PC Hardware and Peripherals Laboratory	
<b>THU</b>	Statistics and Probability Models	Data Structures	Relational Database Management System	Data Structures Laboratory	
<b>FRI</b>	Basic of Electronics	Relational Database Management System Laboratory	Statistics and Probability Models	Multimedia Laboratory	
<b>SAT</b>	Data Structures	Basic of Electronics	Relational Database Management System	Data Structures	TWM

<b>COURSE</b>	<b>FACULTY</b>	<b>COURSE</b>	<b>FACULTY</b>
Z18301 – Statistics and Probability Models	Ms Thambiraj N	Z18351 - Electronics Laboratory	Ms Aishwaryalakshmi G / Ms Rajeswari. P
Z18302 - Basic of Electronics	Ms Rajeswari P	Z18352 - Relational Database Management System Laboratory	Ms Haritha Deepthi A
Z18303 - Relational Database Management System	Ms Haritha Deepthi A	Z18353 - Data Structures Laboratory	Ms Aishwaryalakshmi G
Z18304 - Data Structures	Ms Aishwaryalakshmi G	Z18354 - PC Hardware and Peripherals Laboratory	Ms Thilakaveni P
		Z18355 - Multimedia Laboratory	Ms Aishwaryalakshmi G

**DEPARTMENT OF TEXTILE TECHNOLOGY**

Hour/Days	09:00 AM - 10:00 AM	10:15AM - 11:45AM	12:00NOON - 01:00PM	02:00PM - 03:00PM	03:00PM - 03:30PM
<b>MON</b>	SPINNING TECHNOLOGY I	FIBRE ANALYSIS LAB	PROBABILITY AND STATISTICS	TEXTILE TESTING	
<b>TUE</b>	PROBABILITY AND STATISTICS	TEXTILE MACHINE DRAWING	SPINNING TECHNOLOGY I	WEAVING TECHNOLOGY I	
<b>WED</b>	WEAVING TECHNOLOGY I	TEXTILE TESTING LAB I	TEXTILE TESTING	SPINNING TECHNOLOGY I (T)	
<b>THU</b>	TEXTILE TESTING	WEAVING TECHNOLOGY LAB I	SPINNING TECHNOLOGY I	WEAVING TECHNOLOGY I	
<b>FRI</b>	SPINNING TECHNOLOGY I	SPINNING TECHNOLOGY LAB	WEAVING TECHNOLOGY I	PROBABILITY AND STATISTICS	TWM
<b>SAT</b>	PROBABILITY AND STATISTICS	TEXTILE TESTING	WEAVING TECHNOLOGY I (T)	TEXTILE TESTING (T)	

COURSE CODE	COURSE	FACULTY	COURSE CODE	COURSE	FACULTY
T18301	PROBABILITY AND STATISTICS	Ms.M.Sivapriya	T18351	FIBRE ANALYSIS LAB	Dr.B.Sathish Babu
T18302	SPINNING TECHNOLOGY I	Dr.A.Sivakumar	T18352	TEXTILE MACHINE DRAWING	Mr.K.Rafiq
T18303	WEAVING TECHNOLOGY I	Dr.B.Sathish Babu	T18353	WEAVING TECHNOLOGY LAB I	Mr.K.Rafiq
T18304	TEXTILE TESTING	Dr.M.Senthilkumar Ms.V.M.Shripradha	T18354	TEXTILE TESTING LAB I	Ms.R.Brindha
			T18355	SPINNING TECHNOLOGY LAB	Dr.A.Sivakumar

**DEPARTMENT OF FOUNDRY TECHNOLOGY**

Hour/Days	09:00 AM - 10:00 AM	10:15AM - 11:45AM	12:00NOON - 01:00PM	02:00PM - 03:00PM	03:00PM - 03:30PM
<b>MON</b>	Mechanics of Materials	Phy.Met. & HT	Probability & Statistics*		Applied Thermodynamics Lab
<b>TUE</b>	Applied Thermodynamics	Heat Treatment Lab		Probability & Statistics	
<b>WED</b>	Probability & Statistics	Phy.Met. & HT	Material Testing Lab		Applied Thermodynamics
<b>THU</b>	Mechanics of Materials	W/s–Moulding & Welding		Phy.Met. & HT	
<b>FRI</b>	Applied Thermodynamics	Phy.Met. & HT	CAD & Drafting Lab		Probability & Statistics
<b>SAT</b>	Mechanics of Materials	Phy.Met. & HT	TWM		-

COURSE CODE	COURSE	FACULTY	COURSE CODE	COURSE	FACULTY
F18301	Probability and Statistics	MS	F18351	Applied Thermodynamics Lab	SSS/MAK
F18302	Applied Thermodynamics	SSS	F18352	Material Testing Lab	KMG/VM/MAK
F18303	Mechanics of Materials	KMG	F18353	W/s - Moulding & Welding	DM
F18304	Phy. Metallurgy & Heat Treat.	PSK	F18354	Heat Treatment Lab	PSK/VM/MAK
TWM	TWM	PSK	F18355	CAD & Drafting Lab	PSK/VM/MAK

**DEPARTMENT OF MECHANICAL ENGINEERING**

<b>Hrs Day</b>	<b>9.00 to 10.00</b>	<b>10.15 to 11.15</b>	<b>11.30 to 12.30</b>	<b>1.30 to 3.00</b>
<b>Mon</b>	Materials Selection & Applications	Hydraulics & Hydraulic Machines	Manufacturing Process – I	Machine Drawing
<b>Tue</b>	Hydraulics & Hydraulic Machines	Manufacturing Process – I	Materials Selection & Applications	Metallography & NDT Lab
<b>Wed</b>	Manufacturing Process – I	Materials Selection & Applications	Probability & Statistics	Hydraulics Lab
<b>Thu</b>	Probability & Statistics	Hydraulics & Hydraulic Machines	Materials Selection & Applications	Basics of Comp. & Informatics Lab
<b>Fri</b>	Hydraulics & Hydraulic Machines	Manufacturing Process – I	Probability & Statistics	Technical Comm. Lab
<b>Sat</b>	Machine Drawing	Machine Drawing	TWM	Probability & Statistics

<b>S.No.</b>	<b>Course Code/Course Name</b>	<b>Faulty Name</b>
1	M18301 - Probability & Statistics	Mr.A.KAMARAJ
2	M18302 - Material selection & Applications	Dr.V.MOHAN SIVAKUMAR
3	M18303 - Hydraulics & Hydraulic Machines	Ms.B.ARTHY
4	M18304 - Manufacturing Process – I	Mr.T.SAKTHIVEL
5	M18351 - Machine Drawing	Dr.B.GIRIRAJ/Mr.S.BALUSAMY
6	M18352 - Basics of Computing and Informatics	Ms.N.PREMALATHA
7	M18353 - Hydraulics Laboratory	Ms.B.ARTHY
8	M18354 - Metallography & NDT Laboratory	Mr.G.NIRMAL KUMAR
9	M18355 - Technical Communication Laboratory	Ms.T.SHANANTHA
10	TWM – Tutor Ward Meeting	Ms.B.ARTHY

**DEPARTMENT OF MECHANICAL ENGINEERING (DESIGN & DRAFTING)**

<b>Hrs</b> <b>Day</b>	<b>9.00 to 10.00</b>	<b>10.15 to 11.15</b>	<b>11.30 to 12.30</b>	<b>1.30 to 3.00</b>
<b>Mon</b>	Materials Selection & Applications	Hydraulics & Hydraulic Machines	Production Process - I	Machine Drawing
<b>Tue</b>	Hydraulics & Hydraulic Machines	Production Process - I	Materials Selection & Applications	Metallography & NDT Lab
<b>Wed</b>	Production Process - I	Materials Selection & Applications	Probability & Statistics	Hydraulics Lab
<b>Thu</b>	Probability & Statistics	Hydraulics & Hydraulic Machines	Materials Selection & Applications	Basics of Comp. & Informatics Lab
<b>Fri</b>	Hydraulics & Hydraulic Machines	Production Process - I	Probability & Statistics	Technical Comm. Lab
<b>Sat</b>	Machine Drawing	Machine Drawing	TWM	Probability & Statistics

<b>S.No.</b>	<b>Course Code/Course Name</b>	<b>Faulty Name</b>
1	D18301 - Probability & Statistics	Ms.M.SIVAPRIYA
2	D18302 - Material selection & Applications	Dr.V.MOHAN SIVAKUMAR
3	D18303 - Hydraulics & Hydraulic Machines	Ms.B.ARTHY
4	D18304 - Production Process – I	Mr.A.NAGARAJ
5	D18351 - Machine Drawing	Mr.M.SURESH
6	D18352 - Basics of Computing and Informatics	Ms.N.PREMALATHA
7	D18353 - Hydraulics Laboratory	Ms.B.ARTHY
8	D18354 - Metallography & NDT Laboratory	Mr.G.NIRMAL KUMAR
9	D18355 - Technical Communication Laboratory	Mr.I.GOGUL
10	TWM – Tutor Ward Meeting	Mr.A.NAGARAJ

**DEPARTMENT OF MECHANICAL ENGINEERING (SW)**

<b>Hrs</b> <b>Day</b>	<b>9.00 to 10.00</b>	<b>10.15 to 11.15</b>	<b>11.30 to 12.30</b>	<b>1.30 to 3.00</b>
<b>Mon</b>	Engineering Drawing – I	Materials Selection & Applications	Industrial Training - II	Communicative English Lab
<b>Tue</b>	Materials Selection & Applications	TWM	Engineering Drawing – I	Metallography & NDT Lab
<b>Wed</b>	-	Materials Selection & Applications	Probability & Statistics	Industrial Training - II
<b>Thu</b>	Probability & Statistics	Engineering Drawing – I	Engineering Drawing – I	Basics of Comp. & Informatics Lab
<b>Fri</b>	Materials Selection & Applications	-	Probability & Statistics	-
<b>Sat</b>	Industrial Training - II	Industrial Training - II	-	Probability & Statistics

<b>S.No.</b>	<b>Course Code/Course Name</b>	<b>Faulty Name</b>
1	M18105 – Engineering Drawing – I	Mr.A.NAGARAJ
2	M18301 – Probability & Statistics	Ms.M.SIVAPRIYA
3	M18302 – Material selection & Applications	Mr.S.PADMANABAN
4	X18254 – Communicative English Lab	Ms.T.SHANATHA
5	M18352 – Basics of Computing and Informatics	Ms.N.PREMALATHA
6	M18354 – Metallography & NDT Laboratory	Mr.S.PRABHU
7	M18300 – Industrial Training – III	Mr.V.VELUSAMY
8	TWM – Tutor Ward Meeting	Mr.S.PRABHU

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

<b>HOUR DAYS</b>	<b>9.00 TO 10.00AM</b>	<b>10.15 TO 11.45AM</b>		<b>12.00NOON TO 1.00PM</b>	<b>2.00 TO 3.00PM</b>
<b>Mon</b>	STATISTICS AND PROBABILITY MODELS	ELECTRONIC DEVICES AND CIRCUITS LABORATORY		ELECTRICAL CIRCUITS AND MACHINES	ELECTRONIC DEVICES AND CIRCUITS
<b>Tue</b>	ELECTRICAL CIRCUITS AND MACHINES	DIGITAL CIRCUITS LABORATORY		ELECTRONIC DEVICES AND CIRCUITS	DIGITAL CIRCUITS
<b>Wed</b>	DIGITAL CIRCUITS	PCB ASSEMBLING AND TESTING LABORATORY		ELECTRICAL CIRCUITS AND MACHINES	STATISTICS AND PROBABILITY MODELS
<b>Thu</b>	ELECTRICAL CIRCUITS AND MACHINES	TECHNICAL COMMUNICATION LABORATORY		DIGITAL CIRCUITS	STATISTICS AND PROBABILITY MODELS
<b>Fri</b>	STATISTICS AND PROBABILITY MODELS	ELECTRICAL CIRCUITS AND MACHINES LABORATORY		ELECTRONIC DEVICES AND CIRCUITS	DIGITAL CIRCUITS
<b>Sat</b>	ELECTRONIC DEVICES AND CIRCUITS	<b>10.15 TO 11.15AM</b> STATISTICS AND PROBABILITY MODELS	<b>11.15 TO 11.45AM</b> TWM	DIGITAL CIRCUITS	ELECTRICAL CIRCUITS AND MACHINES

<b>Course Code</b>	<b>Course Title</b>	<b>Name of the Faculty handling the subject</b>
G18301	STATISTICS AND PROBABILITY MODELS	Mr.THAMBIRAJ,BASIC SCIENCE (MATHS)
G18302	ELECTRICAL CIRCUITS AND MACHINES	Mr.N.SRIDHAR ,ECE
G18303	ELECTRONIC DEVICES AND CIRCUITS	ADDITIONAL STAFF,ECE
G18304	DIGITAL CIRCUITS	Dr.S.SHARMILA ,ECE
G18351	ELECTRICAL CIRCUITS AND MACHINES LABORATORY	Mr.N. SRIDHAR, ECE
G18352	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	ADDITIONAL STAFF, ECE
G18353	DIGITAL CIRCUITS LABORATORY	Dr.S. SHARMILA ,ECE
G18354	PCB ASSEMBLING AND TESTING LABORATORY	Mr.N.SRIDHAR ECE, ADDITIONAL STAFF
G18355	TECHNICAL COMMUNICATION LABORATORY	Ms. P BALA MUTHU MARIESARI, BASIC SCIENCE(ENGLISH )

**DEPARTMENT OF APPAREL TECHNOLOGY**

Hour - Days	09:00am – 10:00am	10:15am – 11:45am	12:00noon – 1.00pm	2.00pm to 3.00pm	3.00pm-3.30 pm
<b>MON</b>	APPAREL MACHINERY AND EQUIPMENT	FASHION SKETCHING PRACTICAL	PROBABILITY AND STATISTICS	YARN MANUFACTURING TECHNOLOGY	
<b>TUE</b>	PROBABILITY AND STATISTICS	TECHNICAL COMMUNICATION LABORATORY	YARN MANUFACTURING TECHNOLOGY	FABRIC MANUFACTURING TECHNOLOGY	
<b>WED</b>	FABRIC MANUFACTURING TECHNOLOGY	YARN AND FABRIC MANUFACTURING LABORATORY	YARN MANUFACTURING TECHNOLOGY	APPAREL MACHINERY AND EQUIPMENT	TWM
<b>THU</b>	FABRIC MANUFACTURING TECHNOLOGY	FABRIC ANALYSIS LABORATORY	YARN MANUFACTURING TECHNOLOGY	APPAREL MACHINERY AND EQUIPMENT	
<b>FRI</b>	FABRIC MANUFACTURING TECHNOLOGY	BASIC GARMENT CONSTRUCTION LABORATORY	APPAREL MACHINERY AND EQUIPMENT	PROBABILITY AND STATISTICS	
<b>SAT</b>	PROBABILITY AND STATISTICS	YARN MANUFACTURING TECHNOLOGY *	FABRIC MANUFACTURING TECHNOLOGY	APPAREL MACHINERY AND EQUIPMENT	

S.no	Course	Faculty
1.	A18301-PROBABILITY AND STATISTICS	Ms.M.Sivapriya
2.	A18302-YARN MANUFACTURING TECHNOLOGY	New staff/Mr.R.Nandheeswaran
3.	A18303-FABRIC MANUFACTURING TECHNOLOGY	Dr.V.Chandrasekaran
4.	A18304-APPAREL MACHINERY AND EQUIPMENT	Mr.A.N.Sai Krishnan
5.	A18351-YARN AND FABRIC MANUFACTURING LABORATORY	New staff /Mr.R.Nandheeswaran
6.	A18352-FABRIC ANALYSIS LABORATORY	New staff /Mr.R.Nandheeswaran
7.	A18353-BASIC GARMENT CONSTRUCTION LABORATORY	New staff /Ms.R.Pavithradevi
8.	A18354-FASHION SKETCHING PRACTICAL	Ms.R.Karugelavelvi
9.	A18355-TECHNICAL COMMUNICATION LABORATORY	Ms.Shanantha
10	TWM-TUTOR WARD MEETING	Mr.A.N.Sai Krishnan

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING (REGULAR)**

<b>DAY</b>	<b>09.00 am – 10.00 am</b>	<b>10.15 am – 11.45 pm</b>	<b>12.00 pm – 01.00 pm</b>	<b>02.00 pm – 03.00 pm</b>
<b>MON</b>	Statistics and Probability Models	Wiring & Winding Laboratory	Analog Electronics	DC Machines & Transformer
<b>TUE</b>	Electric Circuits	DC Machines & Transformer Laboratory	Statistics and Probability Models	Analog Electronics
<b>WED</b>	DC Machines & Transformer	Electrical CAD Laboratory	Electric Circuits	TWM
<b>THU</b>	Statistics and Probability Models	Analog Electronics Laboratory	PCB (T)	Electric Circuits
<b>FRI</b>	Analog Electronics	PCB Laboratory	DC Machines & Transformer	Statistics and Probability Models

<b>Course Code</b>	<b>Course Title</b>	<b>Faculty</b>
E18302	Electric Circuits	Mr.A.Mohamed Nazeer
E18303	DC Machines & Transformer	Mr.S.Krishnamoorthi
E18304	Analog Electronics	Dr.A.Rajamani
E18351	Wiring & Winding Laboratory	Mrs.S.Valarmathi
E18352	DC Machines & Transformer Laboratory	Mr.S.Krishnamoorthi & M R Vignnesh Babu
E18353	Analog Electronics Laboratory	Dr.A.Rajamani & N.Haripriya
E18354	PCB Laboratory	Mr.R.Gnanapandi & A.Nelson Dani Raja
E18355	Electrical CAD Laboratory	Ms.N.Haripriya & A.Nelson Dani Raja
E18301	Statistics and Probability Models	Ms.B.Divya

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING (SW)**

<b>DAY</b>	<b>09.00 am – 10.00 am</b>	<b>10.15 am – 11.15 am</b>	<b>11.30 am – 12.30 pm</b>	<b>01.30 pm – 03.00 pm</b>
<b>MON</b>	Statistics And Probability Models	Basics Of Computing And Informatics	Industrial Training III	C Programming
<b>TUE</b>	Basic Engineering Graphics (T)	Wiring & Winding Laboratory	Statistics And Probability Models	C Programming
<b>WED</b>	C Programming	Technical Communication Laboratory	Technical Communication (T)	Basic Engineering Graphics (T)
<b>THU</b>	Statistics and Probability Models	Industrial Training III	Industrial Training III	Seminar Presentation
<b>FRI</b>	C Programming	Basic Engineering Graphics Laboratory	TWM	Statistics And Probability Models
<b>SAT</b>		Wiring And Winding Laboratory demo class		

<b>Course Code</b>	<b>Course Title</b>	<b>Staff</b>
E18105	Basic Engineering Graphics	Ms.S.Valarmathi
E18205	C Programming	Mrs.Jacqueline Drothy
E18301	Statistics And Probability Models	Ms.B.Divya
E18253	Basics Of Computing And Informatics	Mrs.Jacqueline Drothy
E18455	Technical Communication Laboratory	Ms.Haritha
E18351	Wiring And Winding Laboratory	Ms.N.Haripriya
E18300	Industrial Training III	Ms.Sathyapriya
TWM	Tutor Ward Meeting	Ms.S.Valarmathi
SMR	Seminar Presentation	Ms.S.Valarmathi

**DEPARTMENT OF MECHATRONICS**

Hour /Days	09.00 am – 10.00 am	10.15 am – 11.15 am	11.30 am – 12.30 pm	01.30 pm – 03.00 pm
<b>MON</b>	L18354 - LATHE AND SPECIAL MACHINES		L18301 - PROBABILITY AND STATISTICS	L18304 -MANUFACTURING TECHNOLOGY
<b>TUE</b>	L18304 -MANUFACTURING TECHNOLOGY	L18351 - COMPUTER BASED PRODUCTION DRAWING		L18301 - PROBABILITY AND STATISTICS
<b>WED</b>	L18301 - PROBABILITY AND STATISTICS	L18302 - APPLIED MECHANICS	L18303 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	L18352 - STRENGTH OF MATERIALS LABORATORY [01.30 pm – 3.00 pm]
<b>THU</b>	L18302 - APPLIED MECHANICS	L18304 -MANUFACTURING TECHNOLOGY	L18303 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	L18353 - ELECTRICAL CIRCUITS AND ELECTRONIC DEVICES LABORATORY [01.30 pm – 3.00 pm]
<b>FRI</b>	L18301 - PROBABILITY AND STATICS	L18355 - BASICS OF COMPUTING AND INFORMATICS LABORATORY		L18302 - APPLIED MECHANICS
<b>SAT</b>	L18303 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	L18302 - APPLIED MECHANICS	TWM	

COURSE	FACULTY	COURSE	FACULTY
L18301 - PROBABILITY AND STATISTICS	Ms.V.Archana	L18351 - COMPUTER BASED PRODUCTION DRAWING	Mr.B.Rajesh
L18302 - APPLIED MECHANICS	Dr.S.Shanmugasundaram	L18352 - STRENGTH OF MATERIALS LABORATORY	Mr.K.Mohan Ganesh
L18303 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Mr.R.Anguraj	L18353 - ELECTRICAL CIRCUITS AND ELECTRONIC DEVICES LABORATORY	Mr.R.Anguraj
L18304 - MANUFACTURING TECHNOLOGY	Mr.P.Senthilkumar	L18354 - LATHE AND SPECIAL MACHINES	Mr.S.Thirumalai Rajan
		L18355 - BASICS OF COMPUTING AND INFORMATICS	Ms.A.Jacqueline Dorothy

## DEPARTMENT COMPUTER NETWORKING

Hour Days	09.00 – 10:00 am	10.15 – 11.15 am	11.30 – 12.30 pm	1.30 – 3.00 pm	3.10 – 3.40 pm
<b>MON</b>	Data Structures	Data Communication and Network	Electronics Engineering	Technical Communication Laboratory	
<b>TUE</b>	Electronics Engineering	Statistics and Probability Models	Data Communication and Network	Data Structures Laboratory	
<b>WED</b>	Data Communication and Network	Electronics Engineering	Statistics and Probability Models	Data Communication and Network Laboratory	
<b>THU</b>	Statistics and Probability Models	Data Communication and Network	Data Structures	Electronics Engineering Laboratory	
<b>FRI</b>	Data Structures	Electronics Engineering	Statistics and Probability Models	Computer Installation and Servicing Laboratory	
<b>SAT</b>	TWM	Data Structures	Computer Installation and Servicing Laboratory (TUT)	TUTORIAL	

COURSE	FACULTY	COURSE	FACULTY
C18301-Statistics and Probability Models	Mr.N.Thampiraj	C18351 – Electronics Engineering Laboratory	Ms.D.Priya/ Mr.D.Joshua Christopher
C18302 – Electronics Engineering	Ms.D.Priya	C18352 – Data Communication and Network Laboratory	Ms.M.Nagarani
C18303 – Data Communication and Network	Dr.S.Brindha	C18353-Data Structures Laboratory	Ms.P.Abirami/ Ms.M.Nagarani
C18304-Data Structures	Ms.P.Abirami	C18354-Computer Installation and Servicing Laboratory	Mr.V.Saravanakumar
		C18355 – Technical Communication Laboratory	Ms.V.Balamuthumarieshwari

**DEPARTMENT AUTOMOBILE ENGINEERING**

Hour /Days	9.00 am – 10.00 am	10.15 am – 11.45 am	12.00 Noon --1.00 pm	2.00 pm--3.00 pm
<b>MON</b>	Automobile Engines	Tech Communication Laboratory	Probability & Statistics	Production Technology
<b>TUE</b>	Automobile Engines	Foundry & Welding Laboratory	Thermal Engg	Probability & Statistics
<b>WED</b>	Probability & Statistics	Machine shop Practice	Production Technology	Automobile Engines
<b>THU</b>	Production Technology	Thermal Engineering Laboratory	Thermal Engg	Automobile Engines
<b>FRI</b>	Thermal Engg	Automobile Engines laboratory	Production Technology	Probability & Statistics
<b>SAT</b>	Production Technology	Thermal Engg	Thermal Engg	TWM

COURSE	FACULTY	COURSE	FACULTY
B18301-Probability & Statistics	Mrs. M. Sasikala (MS)	B18351-Foundry & Welding Lab	Dr.D. Rekha (DRK)
B18302-Thermal Engineering	Mr. K. Govindaraj (KG)	B18352-Thermal Engineering Lab	Mr.K. Govindaraj (KG)
B18303-Automobile Engines	Dr. S. Shanmugasundarm (SS)	B18353-Automobile Engines Lab	Dr.S.Shanmugasundaram (SS)
B18304-Production Technology	Mr. D. Arul Kumar (DA)	B18354-Machine Shop Practice	Mr.D.Arul Kumar (DA)
TWM-Tutor Ward Meeting	Mr. K. Saravanakumar (KSK)	B18355-Technical Communication Lab	Mr. I. Gogul (IG)