



Thiagarajar Polytechnic College, Salem -636005

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[NBA Accredited from 2018-19 to 2023-24: Civil, Mech, EEE, Prodn. & Textile Tech Programmes]

SEMESTER PLANNER

June 2024 - November 2024

DEPARTMENT OF PRODUCTION ENGINEERING

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Diploma in Production Engineering Semester Planner for June 2024 to November 2024 Academic Calendar

1.	Commencement of Classes	-	11.06.2024
2.	No. of Weeks for instruction	-	16 Weeks
3.	Time Tables	-	Copy Enclosed
4.	a) Workload Statement b) Class Advisor & Class Committee	- -	Copy Enclosed Copy Enclosed
5.	Namelist with Counsellors	-	Copy Enclosed
6.	Weekly Test Schedule	-	Copy Enclosed
7.	Assignment Schedule	-	Copy Enclosed
8.	Last date for payment of Tuition Fees a. without fine b. with fine	- - -	28.06.2024 11.07.2024
9.	Election of Office Bearers	-	IV th Week of July 2024
10.	Guest Lectures	-	Copy Enclosed
11.	Industrial Visit / Tour Second year & Third Year	-	Copy Enclosed
12.	Parents Meet	-	III & IV week of August 2024
13.	Last date for payment of fees for semester exams a) Without fine b) With fine of Rs.150/- c) With Tatkaal fine of Rs. 750/-	- - - -	22.07.2024 05.08.2024 09.09.2024
14.	Commencement of Intensive Coaching	-	10.09.2024 to 24.09.2024
15.	Recoaching and Model Practical Examinations		25.09.2024 to 04.10.2024
16.	Last working day for Odd semester	-	26.09.2024
17.	Submission of Nominal roll and Examination related documents	-	03.10.2024
18.	Issue of Hall Ticket	-	05.10.2024

19.	Conduct of Autonomous Practical Examinations, Oct 2024	-	07.10.2024 to 16.10.2024
20.	Study Holidays	-	17.10.2024 to 20.10.2024
21.	Conduct of Autonomous Theory Examinations, Oct 2024	-	21.10.2024
22.	Last date of receipt of Application forms for Readmission in II, IV and VI sem of Even semester 2024-25	-	02.12.2024
23.	Commencement of Even Sem 2024-25 for II, IV sem & VI sem	-	02.12.2024
24.	Internship for students	-	Copy Enclosed



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Department of Production Engineering Time Table for Odd Semester 2024-2025 (W.e.f: 11.06.2024)

Year/Sem: III/V

HALL No: GJ 503

DAYS	Forenoon					Afternoon				
	1 8.45 to 9.35	2 9.35 to 10.25	3 10.35 to 11.25	4 11.25 to 12.15		5 1.15 to 2.05	6 2.05 to 2.55	7 3.05 to 3.55	8 3.55 to 4.45	4.50 to 5.20
MON	Weekly Test		TD KS		Lunch (12.15 to 01.15 pm) – 1 hr.	MT-II Practical (A) KS&KJ/GS / PA Practical (B) AK&MD/MRG		MT-II Practical (A) KS&KJ/GS / PA Practical (B) AK&MD/MRG		
TUE	TD KS	MT-II AK	CIM KJ			ES Practical (A) MD&SS / CIM Practical (B) AK&KJ/MRG		ES Practical (A) MD&SS / CIM Practical (B) AK&KJ/MRG		
WED	MT-II AK	CIM KJ	TD KS	CIM KJ		MT-II AK	TD KS	PE & Yoga SS		Counselling
THU	CIM KJ	TD KS	MT-II AK	CIM KJ		ES Practical (B) MD&SS / CIM Practical (A) AK&KJ/MRG		ES Practical (B) MD&SS / CIM Practical (A) AK&KJ/MRG		
FRI	MT-II Practical (B) KS&KJ/GS / PA Practical (A) AK&MD/MRG		MT-II Practical (B) KS&KJ/GS / PA Practical (A) AK&MD/MRG			MT-II AK		TD KS	LIB SB	Special Counselling
SAT	MT-II AK		TD KS	CIM KJ		TD KS	CIM KJ	ES Practical (A&B)		
Break (10.25 to 10.35) – 10 mins										
Break (2.55 to 3.05) – 10 mins										

Practical Batches: Batch-A: Roll No.1 to 30

Batch-B: Roll No.31 to 60

Course Code	Course	Name of the Faculty	Name of the Staff
210-4304	Manufacturing Technology-II	Dr.A.Kannan	---
210-4305	Tool Design	K.Sreenivasan	---
210-4401A	Computer Integrated Manufacturing	K.Jonathan	---
210-4306	Manufacturing Technology-II Practical	K.Sreenivasan & K.Jonathan	G.Saravanan
210-4307	Process Automation Practical	Dr.A.Kannan M.Dhamotharan	M.R.Ganesan
210-4308	Entrepreneurship and Startups Practical	M.Dhamotharan & Dr.S.Shanmugam	---
210-4402A	Computer Integrated Manufacturing Practical	Dr.A.Kannan & K.Jonathan	M.R.Ganesan
	Physical Education & Yoga	Dr.S.Shanmugam	---
	Library	S.Bhuvaneswari	---

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Department of Production Engineering Time Table for Odd Semester 2024-2025 (W.e.f: 11.06.2024)

Year/Sem: II/III

HALL No: GJ 502

DAYS	Forenoon					Afternoon				
	1 8.45 to 9.35	2 9.35 to 10.25	3 10.35 to 11.25	4 11.25 to 12.15		5 1.15 to 2.05	6 2.05 to 2.55	7 3.05 to 3.55	8 3.55 to 4.45	
MON	Weekly Test		MCAD Practical (A) SB&KJ / JA / MM Practical (B) MD&SB/MRG		Lunch (12.15 to 01.15 pm) – 1 hr.	MT – I SS	MSE SB	EM KS	SM MD	
TUE	MSE SB	MT – I SS	EM KS	SM MD		MT-I Practical (A) KS&SS/NM / MCAD Practical (B) SB&KJ/ JA		MT-I Practical (A) KS&SS/NM / MCAD Practical (B) SB&KJ/ JA		
WED	EM KS	SM MD	MT – I SS	MSE SB		MM Practical (A) MD&SB/MRG / MT-I Practical (B) KS&SS/NM		MM Practical (A) MD&SB/MRG / MT-I Practical (B) KS&SS/NM		Counselor
THU	MT – I SS		SM MD	EM SB		MSE SB	SM MD	MCAD SB&KJ	LIB SB	
FRI	MT – I SS	EM SB	MSE SB	SM MD		MCAD Practical (A) SB&KJ/JA / MM Practical (B) MD&SB/MRG		PE & Yoga MD		Special Counselor
SAT	SM MD		MSE SB	MT – I SS		EM SB	SM MD	MCAD SB&KJ		

Practical Batches: Batch-A: Roll No.1 to 33

Batch-B : Roll No.34 to 66

Course Code	Course	Name of the Faculty	Name of the Staff
210-4201	Strength of Materials	M.Dhamotharan	---
210-4202	Manufacturing Technology – I	Dr.S.Shanmugam	---
210-4203	Engineering Metrology	K.Sreenivasan & S.Bhuvaneswari	---
210-4204	Materials Science and Engineering	S.Bhuvaneswari	---
210-4205	Machine Drawing and CAD Practical	S.Bhuvaneswari & K.Jonathan	J.Andrewarokiyaraj
210-4206	Manufacturing Technology-I Practical	K.Sreenivasan & Dr.S.Shanmugam	N.Mathesu
210-4207	Metrology and Metallography Practical	S.Bhuvaneswari & M.Dhamotharan	M.R.Ganesan
	Physical Education & Yoga	M.Dhamotharan	---
	Library	S.Bhuvaneswari	---

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Department of Production Engineering

Workload for each Faculty for the ODD Semester-2024-2025 (W.e.f: 11.06.2024)

S.No	Faculty	Course name	Year	Theory	Practical	Total hours per week
1.	Dr.A.Kannan HoD (I/c)	Manufacturing Technology – II	III	6+2*		24
		Computer Integrated Manufacturing Practical	III		8	
		Process Automation Practical	III		8	
2.	K.Sreenivasan Lecturer	Tool Design	III	7+2*		28
		Engineering Metrology	II	3		
		Manufacturing Technology-II Practical	III		8	
		Manufacturing Technology-I Practical	II		8	
3.	S.Bhuvaneswari Lecturer	Materials Science and Engineering	II	5+1*		30
		Engineering Metrology	II	2+1*		
		Metrology and Metallography Practical	II		8	
		Machine Drawing and CAD Practical	II		9+2*	
		Library	II&III		2	
4.	M.Dhamotharan Lecturer	Strength of Materials	II	6+3*		35
		Process Automation Practical	III		8	
		Metrology and Metallography Practical	II		8	
		Entrepreneurship and Startups Practical	III		8	
		Physical Education & Yoga	II		2	
5.	Dr.S.Shanmugam Lecturer	Manufacturing Technology – I	II	6+1*		25
		Manufacturing Technology-I Practical	II		8	
		Entrepreneurship and Startups Practical	III		8	
		Physical Education & Yoga	III		2	
6.	K.Jonathan Lecturer	Computer Integrated Manufacturing	III	6+2*		35
		Computer Integrated Manufacturing Practical	III		8	
		Machine Drawing and CAD Practical	II		9+2*	
		Manufacturing Technology-II Practical	III		8	

Note: * Workload on Saturdays

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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING

TIME TABLE

w.e.f: 01.07.2024

SEM / YEAR: I / I

Time	8.45 am to 9.45 am	9.45 am to 10.45 am	10.55 am to 11.55 am	11.55 am to 12.55 pm	1.35 pm to 2.35 pm	2.35 pm to 3.35 pm	3.45 pm to 4.45 pm	4.45 pm to 5.45 pm
DAY	Period							
	1	2	3	4	5	6	7	8
MON	TEST							Basic Worksh Practi
TUE					Basic Workshop Practice			
WED				Basic Workshop Practice				
THU								
FRI								
SAT		Basic Workshop Practice						

S.No	Code No.	Course	Hours/Week	Faculty
1	240-001301	Basic Workshop Practice	5	Dr.S.Shanmugam


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DEPARTMENT OF PRODUCTION ENGINEERING
Laboratory Time Table

Year / Semester: II & III / ODD

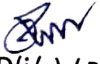
w.e.f : 11.06.2024

	1	2	3	4	5	6	7	8
MON			MCAD Practical (A) / MM Practical (B) SB&KJ / JA / MD&SB/MRG		MT-II Practical (A) / PA Practical (B) KS&KJ/GS / AK&MD/MRG			
TUE					ES Practical (A) / CIM Practical (B) MD&SS / AK&KJ/MRG			
					MT-I Practical (A) / MCAD Practical (B) KS&SS/NM / SB&KJ/ JA			
WED					MM Practical (A) / MT-I Practical (B) MD&SB/MRG / KS&SS/NM			
THU					ES Practical (B) / CIM Practical (A) MD&SS / AK&KJ/MRG			
FRI	MT-II Practical (B) / PA Practical (A) KS&KJ/GS / AK&MD/MRG				MCAD Practical (A) SB&KJ/JA / MM Practical (B) MD&SB/MRG			
SAT							MCAD Practical (A&B) SB&KJ/JA	


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING
Class Advisors & Class Committee

S.No	Name of Faculty	Name of Students	Year / Sem
1	K.Sreenivasan Lecturer	VIGNESH R NITHEESWAR THIRUVALLUVAN VARSHINI S	III / V
2	M.Dhamotharan Lecturer	DINESHKUMAR N HARINI J NITHISH P	II / III


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Diploma in Production Engineering Weekly Test Schedule – Odd Semester – II & III

S.No.	Date	II Year/ III Sem		III Year/ V Sem	
		Course Name	Faculty In charge	Course Name	Faculty In charge
1.	24.06.2024	MT-I	SS	MT-II	AK
2.	01.07.2024	SM	MD	CIM	KJ
3.	08.07.2024	EM	KS & SB	TD	KS
4.	15.07.2024	MSE	SB	MT-II	AK
5.	22.07.2024	MT-I	SS	CIM	KJ
6.	29.07.2024	SM	MD	TD	KS
7.	05.08.2024	EM	KS & SB	MT-II	AK
8.	12.08.2024	MSE	SB	CIM	KJ
9.	19.08.2024	MT-I	SS	TD	KS
10.	27.08.2024	SM	MD	MT-II	AK
11.	02.09.2024	EM	KS & SB	CIM	KJ
12.	09.09.2024	MSE	SB	TD	KS

ODD-II		ODD-III	
Course	Name of Faculty	Course	Name of Faculty
Strength of Materials (SM) (210-4201)	M.Dhamotharan (MD)	Manufacturing Technology-II (MT-II) (210-4304)	Dr.A.Kannan (AK)
Manufacturing Technology – I (MT-I) (210-4202)	Dr.S.Shanmugam (SS)	Tool Design (TD) (210-4305)	K.Sreenivasan (KS)
Engineering Metrology (EM) (210-4203)	K.Sreenivasan (KS) & S.Bhuvaneswari (SB)	Computer Integrated Manufacturing (CIM) (210-4401A)	K.Jonathan (KJ)
Materials Science and Engineering (MSE) (210-4204)	S.Bhuvaneswari (SB)		

Note : All the staff members are requested to submit the valued test notes with mark sheet to the Head of Department on or before the immediate Friday/Tuesday from the date of test.


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DEPARTMENT OF PRODUCTION ENGINEERING
ASSIGNMENT SCHEDULE

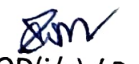
Semester: III (Odd-II) & V (Odd-III)

Assignment No.	Course Name	Assignment to be		Course Name	Assignment to be	
	II - YEAR	Given on	Submitted on	III - YEAR	Given on	Submitted on
I	MT-I	18.06.2024	24.06.2024	MT-II	18.06.2024	24.06.2024
	SM	24.06.2024	01.07.2024	CIM	24.06.2024	01.07.2024
	EM	01.07.2024	08.07.2024	TD	01.07.2024	08.07.2024
	MSE	08.07.2024	15.07.2024	--		
II	MT-I	15.07.2024	22.07.2024	MT-II	08.07.2024	15.07.2024
	SM	22.07.2024	29.07.2024	CIM	15.07.2024	22.07.2024
	EM	29.07.2024	05.08.2024	TD	22.07.2024	29.07.2024
	MSE	05.08.2024	12.08.2024	--		
III	MT-I	12.08.2024	19.08.2024	MT-II	29.07.2024	05.08.2024
	SM	19.08.2024	27.08.2024	CIM	05.08.2024	12.08.2024
	EM	27.08.2024	02.09.2024	TD	12.08.2024	19.08.2024
	MSE	02.09.2024	09.09.2024	--		

Note: Out of three assignments in each course, the second assignment is to be given based on using Blackboard tool.

Assignment schedule using Blackboard tool

Assignment No.	Sem/Year	Course Code	Course Name	Date of issue	Date of submission
II	III/II	210 - 4202	Manufacturing Technology-I	15.07.2024	22.07.2024
	III/II	210 - 4201	Strength of Materials	22.07.2024	29.07.2024
	III/II	210 - 4203	Engineering Metrology	29.07.2024	05.08.2024
	III/II	210 - 4204	Materials Science and Engineering	05.08.2024	12.08.2024
	V/III	210-4304	Manufacturing Technology-II	08.07.2024	15.07.2024
	V/III	210-4401A	Computer Integrated Manufacturing	15.07.2024	22.07.2024
	V/III	210-4305	Tool Design	22.07.2024	29.07.2024


HOD(i/c) / Production

Sem / Year: V/ III

Name List

June 2024 to Nov. 2024

R.No.	Reg. No.	Name of the Student	R.No.	Reg. No.	Name of the Student
1	A2204010	AJAY S	31	A2204045	NITHISH DHARSHAN R
2	A2204012	ARJUN P	32	A2204046	OBULIKANNAN K
3	A2204013	ARULSOUNDAR K S	33	A2204047	POONTAMIL KUMARAN S
4	A2204014	ARUN A	34	A2204048	POOVARASAN M
5	A2204015	BOOPATHIMUTHU S	35	A2204049	PRADEEPKUMAR B
6	A2204016	DEEPAKKUMAR R M	36	A2204050	RAJARAJESHWARI G
7	A2204017	DHARANIDHARAN M S	37	A2204051	REHAMAN I
8	A2204018	DHARANISH K	38	A2204052	SABARI V
9	A2204019	GANESH NANDHA G	39	A2204053	SAKTHIVEL V
10	A2204020	GIRIHARAN A	40	A2204054	SANTHOSH R
11	A2204021	HARISH A	41	A2204055	SARANRAJ K
12	A2204023	INZIMAAMUL HUQ K	42	A2204056	SARAVANAGOWTHAM M
13	A2204024	JABARISH VADAMALAI P	43	A2204057	SATHISHKUMAR P
14	A2204025	KANNAN R	44	A2204058	SELVAKUMAR V
15	A2204026	KANNANESHWARAN G	45	A2204059	SRINIVASAN D
16	A2204027	KARTHIKEYAN G	46	A2204060	SRITHAR K
17	A2204028	KARTHIKRAJ B	47	A2204061	SUGANTH S
18	A2204029	KATHIRAVAN M	48	A2204062	SURIYA S
19	A2204030	KESAVARANGARAJAN N	49	A2204063	SUSENDIRAN R
20	A2204032	LOKESH B	50	A2204064	TAMILVANAN S
21	A2204033	LOKESH T	51	A2204066	VIGNESH R
22	A2204034	MADHAVAKANNAN K	52	C2304001	ANNAMALAI S V
23	A2204035	MANIKANDAN G	53	C2304002	NITHEESWAR THIRUVALLUVAN
24	A2204036	MANIKANDAN M	54	C2304003	PALANIBHARATHI V
25	A2204038	MOHAMMED SUHAIL A	55	C2304004	SRIDHARAN A
26	A2204040	NANTHAKUMAR R	56	C2304005	VARSHINI S
27	A2204041	NAVIN SRIRAM S	57	D2304006	NAVEENRAJA V
28	A2204042	NIKILRAJ R V	58	E2304008	SURESHBABU N
29	A2204043	NITHISH D	59	E2304009	VELMURUGAN M
30	A2204044	NITHISH G	60	A2104059	SUDHARSAN M


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING

Sem / Year: III / II

Name List

June 2024 to Nov. 2024

R.No.	Reg. No.	Name of the Student	R.No.	Reg. No.	Name of the Student
1	A2304010	AADTHITHIRAYAN R	34	A2304044	NIHIL N S
2	A2304011	ANANDHAN M	35	A2304045	NITHISH P
3	A2304012	ANUSHA P	36	A2304046	NITHYASHREE S
4	A2304013	ANVARALI M	37	A2304047	PAVITHRA S
5	A2304014	ARJUN R	38	A2304048	PRASANTH S
6	A2304015	BALAJI S	39	A2304049	PRAVEEN S
7	A2304016	DEEPAK N	40	A2304050	RAGUL V
8	A2304017	DEVENDIRAN S	41	A2304052	SAKTHIVEL C
9	A2304018	DHINAKARAN M	42	A2304053	SANDYA T
10	A2304019	DINESH B	43	A2304055	SASITHARAN S
11	A2304020	DINESHKUMAR N	44	A2304056	SHEIK HUSSAIN B
12	A2304021	ENIYAVADANI S	45	A2304057	SREERAM B
13	A2304022	GOKULRAJ R	46	A2304058	SUGENTHIRAN N
14	A2304023	GUNASEKARAN R	47	A2304059	SURYA K
15	A2304024	HARINI J	48	A2304060	THILAGAVATHI A
16	A2304025	HARISH S	49	A2304061	UDHAYA N
17	A2304026	INDHUMATHI R	50	A2304062	UDHAYA KUMAR V
18	A2304027	JAGANATHAN K	51	A2304063	UMARFAROOK A
19	A2304028	JEEVA M	52	A2304064	VARUNRAJ A
20	A2304029	JEHAN R	53	A2304065	VASANTHAKUMAR B
21	A2304030	KALPAJA A K	54	A2304066	VIDHARSHANA S
22	A2304031	KAMALACHANDRAN S	55	A2304067	VINOTH K
23	A2304033	KARUNA VEERA S R	56	A2304068	VINOTH P
24	A2304034	KAVIPRIYAN S	57	A2304069	VISHNUKARTHICK A
25	A2304035	KAVIYA T	58	C2404001	DIVYA S
26	A2304036	KISHORE M	59	C2404002	DIVYAMBIGAI A
27	A2304037	KUBERASIVARAJAN V	60	C2404003	EMTHIYAS AHMED N
28	A2304038	MADHANKUMAR L	61	C2404004	KASI V
29	A2304039	MADHUMIDHA V	62	C2404005	LOGENDHIRAN M
30	A2304040	MOHAN RAJ A	63	C2404006	MURUGESAN R
31	A2304041	MOOGAMBIKA M	64	C2404007	TAMILARASAN C
32	A2304042	NANDHINI C	65	D2404008	SEENIVASAN P
33	A2304043	NAVEEN G	66	E2404009	LOKESHWARAN K

[Signature]
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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING

Sem / Year : V/III

Counsellor List

June 2024 to November 2024

S.No.	Reg. No.	Student Name	Staff Counsellor
1	A2204010	AJAY S	Dr.A.Kannan
2	A2204012	ARJUN P	
3	A2204013	ARULSOUNDAR K S	
4	A2204014	ARUN A	
5	A2204015	BOOPATHIMUTHU S	
6	A2204016	DEEPAKKUMAR R M	
7	A2204017	DHARANIDHARAN M S	
8	A2204018	DHARANISH K	
9	C2304001	ANNAMALAI S V	
10	C2304002	NITHEESWAR THIRUVALLUVAN	
11	A2204019	GANESH NANDHA G	K.Sreenivasan
12	A2204020	GIRIHARAN A	
13	A2204021	HARISH A	
14	A2204023	INZIMAAMUL HUQ K	
15	A2204024	JABARISH VADAMALAI P	
16	A2204025	KANNAN R	
17	A2204026	KANNANESHWARAN G	
18	A2204027	KARTHIKEYAN G	
19	C2304003	PALANIBHARATHI V	
20	C2304004	SRIDHARAN A	
21	A2204028	KARTHIKRAJ B	S.Bhuvaneswari
22	A2204029	KATHIRAVAN M	
23	A2204030	KESAVARANGARAJAN N	
24	A2204032	LOKESH B	
25	A2204033	LOKESH T	
26	A2204034	MADHAVAKANNAN K	
27	A2204035	MANIKANDAN G	
28	A2204036	MANIKANDAN M	
29	C2304005	VARSHINI S	
30	D2304006	NAVEENRAJA V	

31	A2204038	MOHAMMED SUHAIL A
32	A2204040	NANTHAKUMAR R
33	A2204041	NAVIN SRIRAM S
34	A2204042	NIKILRAJ R V
35	A2204043	NITHISH D
36	A2204044	NITHISH G
37	A2204045	NITHISH DHARSHAN R
38	A2204046	OBULIKANNAN K
39	A2204047	POONTAMIL KUMARAN S
40	A2204048	POOVARASAN M
41	A2204049	PRADEEPKUMAR B
42	A2204050	RAJARAJESHWARI G
43	A2204051	REHAMAN I
44	A2204052	SABARI V
45	A2204053	SAKTHIVEL V
46	A2204054	SANTHOSH R
47	A2204055	SARANRAJ K
48	A2204056	SARAVANAGOWTHAM M
49	A2204057	SATHISHKUMAR P
50	A2204058	SELVAKUMAR V
51	A2204059	SRINIVASAN D
52	A2204060	SRITHAR K
53	A2204061	SUGANTH S
54	A2204062	SURIYA S
55	A2204063	SUSENDIRAN R
56	A2204064	TAMILVANAN S
57	A2204066	VIGNESH R
58	E2304008	SURESHBABU N
59	E2304009	VELMURUGAN M
60	A2104059	SUDHARSAN M

M.Dhamotharan

Dr.S.Shanmugam

K.Jonathan


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING

Sem / Year : III/II

Counsellor List

June 2024 to November 2024

S.No.	Reg. No.	Student Name	Staff Counsellor
1	A2304010	AADTHITHIRAYAN R	Dr.A.Kannan
2	A2304011	ANANDHAN M	
3	A2304012	ANUSHA P	
4	A2304013	ANVARALI M	
5	A2304014	ARJUN R	
6	A2304015	BALAJI S	
7	A2304016	DEEPAK N	
8	A2304017	DEVENDIRAN S	
9	A2304018	DHINAKARAN M	
10	C2404003	EMTHIYAS AHMED N	
11	C2404004	KASI V	
12	A2304019	DINESH B	K.Sreenivasan
13	A2304020	DINESHKUMAR N	
14	A2304021	ENIYAVADANI S	
15	A2304022	GOKULRAJ R	
16	A2304023	GUNASEKARAN R	
17	A2304024	HARINI J	
18	A2304025	HARISH S	
19	A2304026	INDHUMATHI R	
20	A2304027	JAGANATHAN K	
21	C2404005	LOGENDHIRAN M	
22	C2404006	MURUGESAN R	
23	A2304028	JEEVA M	S.Bhuvaneswari
24	A2304029	JEHAN R	
25	A2304030	KALPAJA A K	
26	A2304031	KAMALACHANDRAN S	
27	A2304033	KARUNA VEERA S R	
28	A2304034	KAVIPRIYAN S	
29	A2304035	KAVIYA T	
30	A2304036	KISHORE M	
31	A2304037	KUBERASIVARAJAN V	
32	C2404001	DIVYA S	
33	C2404002	DIVYAMBIGAI A	

34	A2304038	MADHANKUMAR L
35	A2304039	MADHUMIDHA V
36	A2304040	MOHAN RAJ A
37	A2304041	MOOGAMBIKA M
38	A2304042	NANDHINI C
39	A2304043	NAVEEN G
40	A2304044	NIHIL N S
41	A2304045	NITHISH P
42	A2304046	NITHYASHREE S
43	A2304047	PAVITHRA S
44	C2404007	TAMILARASAN C
45	A2304048	PRASANTH S
46	A2304049	PRAVEEN S
47	A2304050	RAGUL V
48	A2304052	SAKTHIVEL C
49	A2304053	SANDYA T
50	A2304055	SASITHARAN S
51	A2304056	SHEIK HUSSAIN B
52	A2304057	SREERAM B
53	A2304058	SUGENTHIRAN N
54	A2304059	SURYA K
55	D2404008	SEENIVASAN P
56	A2304060	THILAGAVATHI A
57	A2304061	UDHAYA N
58	A2304062	UDHAYA KUMAR V
59	A2304063	UMARFAROOK A
60	A2304064	VARUNRAJ A
61	A2304065	VASANTHAKUMAR B
62	A2304066	VIDHARSHANA S
63	A2304067	VINOTH K
64	A2304068	VINOTH P
65	A2304069	VISHNUKARTHICK A
66	E2404009	LOKESHWARAN K

M.Dhamotharan

Dr.S.Shanmugam

K.Jonathan


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING
STUDENTS COUNSELLING SCHEDULE

Semester: III (Odd-II) & V (Odd-III)

Date	Thirld Year	Second Year
12.06.2024	P3	P2
19.06.2024	P3	P2
26.06.2024	P3	P2
03.07.2024	P3	P2
10.07.2024	P3	P2
17.07.2024	P3	P2
24.07.2024	P3	P2
31.07.2024	P3	P2
07.08.2024	P3	P2
14.08.2024	P3	P2
21.08.2024	P3	P2
28.08.2024	P3	P2
04.09.2024	P3	P2


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING
Black Board Software Details

S.No.	Course Name	Sem /Year	Content details
1	Manufacturing Technology-II	V / III	• Unit I to V PPT • 3 Marks Question and answer for all units • 14 Marks Question and answer for all units • Assignments • Previous year Autonomous Question Paper
2	Tool Design	V / III	• Unit I to V PPT • 3 Marks Question and answer for all units • 14 Marks Question and answer for all units • Assignments • Previous year Autonomous Question Paper
3	Computer Integrated Manufacturing	V / III	• Unit I to V PPT • 3 Marks Question and answer for all units • 14 Marks Question and answer for all units • Assignments • Previous year Autonomous Question Paper
4	Strength of Materials	III / II	• Unit I to V PPT • 3 Marks Question and answer all units • 14 Marks Question and answer all units • Assignments • Previous year Autonomous Question Paper
5	Manufacturing Technology-I	III / II	• Unit I to V PPT • 3 Marks Question and answer all units • 14 Marks Question and answer all units • Assignments • Previous year Autonomous Question Paper
6	Engineering Metrology	III / II	• Unit I to V PPT • 3 Marks Question and answer all units • 14 Marks Question and answer all units • Assignments • Previous year Autonomous Question Paper
7	Materials Science and Engineering	III / II	• Unit I to V PPT • 3 Marks Question and answer all units • 14 Marks Question and answer all units • Assignments • Previous year Autonomous Question Paper

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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM- 636 005
DEPARTMENT OF PRODUCTION ENGINEERING

Schedule of Industrial Visit

Year / Semester: II/III & III/ V

S.No	Year/Sem	Period	Place of visit	Faculty
1.	II/III	1 st Week of July 2024	SAIL Refractory Company Ltd., Salem	Dr.A.Kannan
2.	III/ V	2 nd Week of July 2024	Pentagon Switch Gear Pvt. Ltd., Coimbatore	M.Dhamotharan
3.	II/III	3 rd Week of July 2024	El Mc Sam Lab Mfrs, Coimbatore	K.Jonathan
4.	III/ V	4 th Week of July 2024	Tamilnadu Co-operative Milk Producers Union Ltd., Salem	S.Bhuvaneswari
5.	II/III	1 st Week of August 2024	JSW Steel Works , Mecheri	K.Sreenivasan
6.	III/ V	2 nd Week of August 2024	SAIL, Salem	Dr.S.Shanmugam
7.	II/III	3 rd Week of August 2024	Sriyaan Industries, Salem	K.Sreenivasan
8.	III/ V	4 th Week of August 2024	Salem Roofings, Salem	Dr.A.Kannan


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636 005
DEPARTMENT OF PRODUCTION ENGINEERING
Schedule of Guest Lecture Programme

Year / Sem: II/III & III/V

S. No.	Year/Sem	Tentative Date	Resource Person	Faculty
1	III/V	29.06.2024	B.Jagadeesh Divisional Manager/ Production Engg. and Projects, Ashok Leyland Ltd., (Plant –II), Hosur-635 109.	K.Sreenivasan
2	II/III	13.07.2024	Dr. Raguraman Munusamy Assistant Professor in Mechanical Engineering at IIITDM , Kancheepuram, Chennai.	Dr.A.Kannan
4	III/V	27.07.2024	Manikandan Krishnan, Manager-Thermal Engineering, Moxel India Business Services, Crystal Building, Kalyani Tech Park, Kundalahalli, Bangalore-560066.	S.Bhuvaneswari
5	II/III	10.08.2024	Dr.P.Suresh Head & Professor/ Mechatronics Sona College of Technology, Salem – 636 005.	M.Dhamotharan
6	III/V	24.08.2024	G.Santhoshkumar, General Manager, Mobility and Manufacturing SBU, Nalco Water India Pvt. Ltd., Smartworks Business Centre, 1 st Floor, Bharathi Villas, 26B, Jawaharlal Nehru Salai, Ekkaduthangal, Guindy industrial Estate, Chennai – 600 032.	K.Jonathan
7.	II/III	31.08.2024	E.Rojesh, Managing Partner, Modern Sheller Industries, 251, Suramangalam Main Road, Pallapatty, Salem – 636 009.	Dr.S.Shanmugam

Note : Action to be taken before two weeks.


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM- 636 005
DEPARTMENT OF PRODUCTION ENGINEERING
Visiting Faculty from Industry

Year/ Sem : II/III & III/V

S.No.	Year/ Sem	Subject	Period	Resource Person	Faculty
1	II / III	Engineering Metrology	During the month of July & August 2024	Mr.E.Rojesh Managing Partner, Modern Sheller Industries, 251,Suramangalam Main Road, Pallapatty, Salem – 636 009.	K.Sreenivasan S.Bhuvaneshwari
2	III / V	Manufacturing Technology-II		Mr.K.Karthikeyan Manager – Program Management, Mahindra & Mahindra Ltd., Mahindra Research Valley, Chennai-600 002.	Dr.A.Kannan


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM- 636 005
DEPARTMENT OF PRODUCTION ENGINEERING
Online Lecture Schedule

S.No.	Year/ Sem	Tentative Date	Course Name & Course Code	Topic	Faculty	Resource Person
1	III / V	03.07.2024	Manufacturing Technology-II 210-4304	Non-Traditional Machining	Dr.A.Kannan	Dr.P.Suresh, Head & Professor/ Mechatronics Sona College of Techno Salem – 636 005.
3		24.07.2024	Tool Design 210-4305	Designing procedure of Single point cutting tool	K.Sreenivasan	Mr.K.Karthikeyan, Manager – Program Management, Mahindra & Mahindra Mahindra Research Vall Chennai-600 002.
4		14.08.2024	Computer Integrated Manufacturing 210-4401A	CNC Milling	K.Jonathan	D.Karuppannan, Scientist C, Advanced Composites Division, National Aerospace Laboratories/CSIR, Bangalore.
5	II / III	04.07.2024	Strength of Materials 210-4201	Applications of geometrical properties of sections, SFD & BMD	M.Dhamotharan	Mr.Srinivasan Krishnar Group Manager – IT, Titan Company Ltd., Integrity No.193, Veerasandra Electronics Off Hosur Main Road, Bengaluru – 560 100
6		25.07.2024	Manufacturing Technology-I 210-4202	Applications of nanomaterials	Dr.S.Shanmugam	Dr.K.Rajamurugan, Associate Professor, Dept. of Manufacturing Vellore Institute of Technology, Vellore.
7		08.08.2024	Engineering Metrology 210-4203	Optical Micrometer	K.Sreenivasan S.Bhuvaneswari	A.Radhakrishnan, Senior Specialist, ADAS, TATA ELXSI, Chennai.
8		29.08.2024	Materials Science and Engineering 210-4204	Applications of ferrous metals	S.Bhuvaneswari	Dr. Raguraman Munus Assistant Professor in Mechanical Engineering IITDM Kancheepuram, Chennai.


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM- 636 005
DEPARTMENT OF PRODUCTION ENGINEERING

Tech Talk

Year / Sem : II & III / III & V

Period	Faculty In-Charge
Every Period last 5 minutes by any one student	Faculty in charge of Each Course

PAC Meeting for update of Curriculum

Year / Sem : II & III / III & V

S.No.	Period	Faculty
1	During the month of July 2024	Dr.A.Kannan HOD(i/c) & Faculty Members of Production Department

Faculty providing training to industry

S.No	Faculty	Date	No. of days	Name of Industry
1	Dr.A.Kannan	04.11.2024 & 05.11.2024	2	Microfine Minerals, Tharamangalam, Salem - 636 502.
2	K.Sreenivasan	11.11.2024 & 12.11.2024	2	Amman Two Wheelers Pvt. Ltd., Bye-pass Road, Salem-636 005.


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM - 5
DEPARTMENT OF PRODUCTION ENGINEERING
Refresher Course Provided to Industry Executives

S.No.	Faculty	Name of Industry	No. of Executives	Date	No. of days	No. of Man days
1	Dr.A.Kannan	Amman Two Wheelers Pvt. Ltd., Bye-pass Road, Salem-636 005.	10	30.09.2024	01	10
Total No. of Man days						10

Faculty Trained by industry

S.No	Period	No.of Days	Name of Industry	Faculty
1	During October & November 2024	2	Microfine Minerals, Salem.	Dr.A.Kannan
2		2	JSW Steel Works , Mecheri	K.Sreenivasan
3		2	Kumar Industrial Works, Salem	S.Bhuvaneswari
4		2	Amman Two Wheelers Pvt. Ltd., Salem	M.Dhamotharan
5		2	Sri Trivarnaa Engineering Works, Salem	Dr.S.Shanmugam
6.		2	Modern Sheller Industries, Salem	K.Jonathan

Skill Development Programme for Rural Persons with Industry Participation

S.No	Name of the Programme	Organized by	Collaboration industry	No. of Persons	No. of days	Date	Faculty
1	Basic Pneumatic Course	Community Polytechnic Services	Kumar industries, SIDCO Industrial Estate, Five Roads, Salem.	30	15	During 2 nd and 3 rd Week of November 2024	Dr.A.Ka
2	Fabrication Techniques	Community Polytechnic Services	M/S Modern Shellers Industry, Suramangalam Main Road, Pallapatty, Salem.	30	15	During 2 nd and 3 rd Week of November 2024	K.Sreen

Note : Programme shall be conducted in alternate days from 5 pm to 7 pm


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM- 636 005
DEPARTMENT OF PRODUCTION ENGINEERING

Projects for Social Responsibility and Community Development with Industry Participation

No. of Projects	Name of Projects	Collaboration Industry	Month
1	Fence Making	M/S Armour Steel Buildings India Private Limited, Mecheri.	October 2024

Students Internship 2024-2025

Year / Sem : II/III & III/V

Faculty in charge	Description	Activity
M.Dhamotharan K.Jonathan	15 days during odd semester vacation for Second & Third Year students	Getting permission and deputing students in Govt. departments and leading private organizations.

PARENTS MEET

S.No.	Year	Month/Week	Participants	Activity	Organized By
1	II	3 rd Week of August 2024	Students along with Parents	Informing to the parents and conducting parents meet	Class Advisor
2	III	4 th Week of August 2024	Students along with Parents	Informing to the parents and conducting parents meet	Class Advisor


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM- 636 005
DEPARTMENT OF PRODUCTION ENGINEERING
Course Attainment for ODD Semester - (2023 -2024)

SEMESTER – III (210 SCHEME)

Course	Course Code	Attainment Level							Internal Assessment	Autonomous Exam
		CO1	CO2	CO3	CO4	CO5	CO6	Att	Average	Attainment Level
C301	210-4201	2	3	3	3	2	-	2.6	2.6	2
C302	210-4202	2	2	3	3	2	-	2.4	2.4	2
C303	210-4203	2	2	1	1	2	-	1.6	1.6	2
C304	210-4204	3	3	3	3	3	-	3	3	2
C305	210-4205	3	3	3	3	3	3	3	3	1
C306	210-4206	3	3	3	3	3	3	3	3	3
C307	210-4207	3	3	3	3	-	-	3	3	3

SEMESTER – V (210 SCHEME)

Course	Course Code	Attainment Level							Internal Assessment	Autonomous Exam
		CO1	CO2	CO3	CO4	CO5	CO6	Att	Average	Attainment Level
C501	210-4304	2	2	3	2	2	-	2.2	2.2	3
C502	210-4305	2	1	2	2	2	-	1.8	1.8	2
C503	210-4401A	2	2	3	3	3	-	2.6	2.6	1
C504	210-4306	1	1	1	2	1	-	1.2	1.2	1
C505	210-4307	3	3	3	3	3	3	3	3	3
C506	210-4308	3	3	3	3	3	-	3	3	1
C507	210-4402A	3	3	3	3	3	-	3	3	3

The following Topics (Curriculum Gaps) are identified to attain the COs by conducting guest lectures and industrial Visit

S.No.	Name of the Course	Topics to be Identified
1	Strength of Materials	Force, Torsion and Spring
2	Manufacturing Technology-I	Advance Welding / Field Visit
3	Engineering Metrology	Advanced Techniques in measurements

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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING
ODD 2024 Attainment Level Calculation

Attainment Level	Internal Assessment	External Assessment
Level 1	UP TO 50% of students achieve target marks	UP TO 50% of students achieve target marks
Level 2	51% - 54 % of students achieve target marks	51% - 54 % of students achieve target marks
Level 3	Above 55% of students achieve target marks	Above 55% of students achieve target marks

Target Marks : 55 % of total marks

Proposed ODD 2024 Attainment Level Calculation (Target level)

Attainment Level	Internal Assessment	External Assessment
Level 1	UP TO 54% of students achieve target marks	UP TO 54% of students achieve target marks
Level 2	55% - 59 % of students achieve target marks	55% - 59 % of students achieve target marks
Level 3	Above 59% of students achieve target marks	Above 59% of students achieve target marks

Target Marks : 55 % of total marks


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING
Proposals for Course Outcome Attainment Improvement

Course Code & Name: 210-4201 & Strength of Materials

Year / Semester: II / III

Name of the Faculty In-Charge: M.Dhamotharan

Course Outcome	Attainment Level (Odd 2020)	Target Level	Methodology to be adopted for CO Attainment Improvement (Accounted for Internal Assessment) Tech Talk, Seminar, Special Assignment, Mini project, etc..
CO1	2	3	Extra Coaching , Special Classes , Special Assignment , Seminar, Tech Talk
CO2	3	3	Extra Coaching , Special Classes , Special Assignment , Seminar, Tech Talk
CO3	3	3	Extra Coaching , Special Classes , Special Assignment , Seminar, Tech Talk
CO4	3	3	Extra Coaching , Special Classes , Special Assignment , Seminar, Tech Talk
CO5	2	3	Extra Coaching , Special Classes , Special Assignment , Seminar, Tech Talk
Internal Assessment	2.6	3	Student Centric Learning Assignment for Theory / Practical Special assignment for Slow Learners and Creamy Students
External Assessment	2	3	Extra Coaching / Special Classes to be conducted to achieve the required target level
Course Outcome Attainment	2.8	3	Analyse Improvement


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING

Proposals for Content beyond Syllabus

Course Code & Name: 21O – 4202 Manufacturing Technology-I

Year / Semester: II / III

Course Outcome	Implementation through	Topic	Resource Person / Industry	Proposed Date & Duration
CO 1	Online Lecture	Green Manufacturing	Dr.K.Senthil Kumar, Associate Professor, Vellore Institute of Technology, Vellore.	12.08.2024

Course Code & Name: 21O – 4203 Engineering Metrology

Year / Semester: II / III

Course Outcome	Implementation through	Topic	Resource Person / Industry	Proposed Date & Duration
CO 1	Online Lecture	Basic concepts of measuring instruments	D.Karuppannan, Scientist C, Advanced Composites Division, National Aerospace Laboratories/CSIR, Bangalore.	28.08.2024


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DEPARTMENT OF PRODUCTION ENGINEERING

Faculty in charge of various activities – Odd 2024

S.No	Name of activities		Faculty in charge
1	CO and PO attainment Calculation		S.Bhuvaneswari
2	Survey forms (Course Exit , Programme Exit, Alumni Survey, Parents Survey, Employers Survey)		K.Sreenivasan S.Bhuvaneswari
3	Guest Lecture Programme / Online Lecture		Dr.A.Kannan Dr.S.Shanmugam
4	Industrial Visit and Education tour		K.Sreenivasan M.Dhamotharan
5	Visiting faculty / Industry Connect Lecture		Dr.S.Shanmugam
6	Internship		M.Dhamotharan K.Jonathan
7	PAC Meeting		Dr.A.Kannan K.Sreenivasan
8	Faculty Training		Dr.A.Kannan K.Jonathan
9	Project Work		Dr.A.Kannan M.Dhamotharan
10	Class Committee Meeting	II Year	M.Dhamotharan
		III Year	K.Sreenivasan
11	Master Attendance	II Year	M.Dhamotharan
		III Year	K.Jonathan
Overall co - ordinator			Dr.A.Kannan


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THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005
DEPARTMENT OF PRODUCTION ENGINEERING
Faculty in Charge of NBA Files

File.No	Name of the Files	Faculty in charge
P.1	NBA accreditation reports of the past visits	Dr.A.Kannan
P.2	Department budget and allocation (last 3 years data)	Dr.A.Kannan K.Sreenivasan
P.3	Admission - Seats filled and ranks (last 3 Years data)	Dr.A.Kannan
P.4	List / Number of students who cleared the program in 3years (last 3 year data)	K.Sreenivasan S.Bhuvaneswari
P.5	Average Grade point (CGPA) / Percentage (last 3 years data of students CGPA/Percentage)	K.Sreenivasan S.Bhuvaneswari
P.6	Placement and higher studies data (last 3 years data)	K.Sreenivasan K.Jonathan
P.7	Professional society activities, events, conference organized etc.	M.Dhamotharan
P.8	List of students papers along with hard-copies of the publication; professional society publications/ magazines, etc	S.Bhuvaneswari
P.9	Sample best and average project reports	M.Dhamotharan
P.10	Details of faculty student ratio	Dr.A.Kannan
P.11	Faculty details with their service books, salary details, sample appointment letters, promotion and award letters/certificates	Dr.A.Kannan
P.12	Faculty list with designation, qualification, joining data, publication, R & D, interaction details.	Dr.A.Kannan
P.13	List of faculty publications along with publication/citation details	K.Jonathan
P.14	List of R & D and consultancy projects along with approvals and project completion reports	Dr.S.Shanmugam
P.15	List and proofs of faculty interaction with outside world	S.Bhuvaneswari
P.16	List of class rooms, faculty rooms	K.Jonathan
P.17	List of program specific labs and computing facility within department	M.Dhamotharan
P.18	List of non – teaching staff with their appointment letter etc	Dr.A.Kannan
P.19	List of short-term courses, workshop arranged, and course-modules developed	Dr.S.Shanmugam
P.20	Records of new program specific facility created, if any	Dr.A.Kannan
P.21	Records of overall program specific improvement, if any	Dr.A.Kannan
P.22	Curriculum, Pos, PEOs, Mission and vision statements.	Dr.A.Kannan
P.23	Mapping of course outcome with program outcomes	S.Bhuvaneswari
P.24	Course file, plan of course delivery, question papers, answer scripts, assignments, report of assignments, project reports, reports of design projects, list of laboratory experiments, reports of laboratory experiments etc.	All Faculty
P.25	Rubrics developed to validate the POs	Dr.A.Kannan
P.26	Improvement in curriculum for mapping POs and PEOs	K.Sreenivasan
P.27	Direct and indirect assessment to show attainment POs	K.Sreenivasan S.Bhuvaneswari
P.28	Stake-holder's involvement in the process of improvement of PEOs and POS	Dr.A.Kannan K.Sreenivasan


HoD(i/c) / Production

THIAGARAJAR POLYTECHNIC COLLEGE, SALEM – 636005

DEPARTMENT OF PRODUCTION ENGINEERING

DEPARTMENT LIBRARY

All the second and third year students are informed to utilize the department library books for their reference in the following time schedule.

S.No	Year	Day	Time
1	II	Tuesday	5.00 pm to 6.00 pm
2	III	Thursday	5.00 pm to 6.00 pm


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