


केंद्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)
सिपेट: पेट्रोकेमिकल्स तकनीकी संस्थान (आई.पी.टी), चेन्नई
Central Institute of Petrochemicals Engineering & Technology (CIPET)
CIPET: Institute of Petrochemicals Technology (IPT), Chennai
CENTRE: CIPET: IPT – CHENNAI (18.09.2024 – 19.12.2024)

Program: B.E – MANUFACTURING ENGINEERING

Semester: 01

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM		11:00 – 11:55 PM	11:55 - 12:50 PM		2:00 – 2:55 PM	2:55 – 3:50 PM	3:50-4:45 PM	
Monday	CY3151	MA3151	B r e a k	HS3152	PH3151	L u n c h	BS3171			
Tuesday	PH3151	MA3151		GE3172			LIBRARY			
Wednesday	HS3152	GE3151		GE3152			SPORTS/CLUB ACTIVITIES			
Thursday	HS3152	MA3151		GE3151	CY3151		BS3171			
Friday	MA3151	GE3151		PH3151	CY3151		GE3171			
Saturday	21.09.2024 - Wednesday 28.09.2024 – Thursday 05.10.2024 – Friday 19.10.2024 - Monday			26.10.2024 - Tuesday 09.11.2024 – Wednesday 16.11.2024 – Thursday 23.11.2024 – Friday			30.11.2024 – Monday 07.12.2024 – Tuesday 14.12.2024 – Wednesday			

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	HS3152	Professional English - I	PE- I	MS.D.PRABI
2	MA3151	Matrices and Calculus	M&C	MRS.JANNET RAJI (GUEST FACULTY)
3	PH3151	Engineering Physics	EP	DR.RAJINA.S.R
4	CY3151	Engineering Chemistry	EC	DR.P.EMAYAVARAMBAN
5	GE3151	Problem Solving and Python Programming	PSPP	MR.RAMESH.S
6	GE3152	தமிழர்மரபு/ Heritage of Tamils	HT	MRS.DIVYA.V
PRACTICALS				
1	GE3171	Problem Solving and Python Programming Laboratory	PSPP LAB	MR.RAMESH.S
2	BS3171	Physics and Chemistry Laboratory	P&C LAB	DR.P.EMAYAVARAMBAN / DR.RAJINA.S.R
3	GE3172	English Laboratory	ENG LAB	MS.D.PRABI
4		Sports Activities		MR.P.LEELAKARAN


Principal


Head of the Centre



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CIPET: Institute of Petrochemicals Technology (IPT), Chennai

CENTRE: CIPET: IPT – CHENNAI (12.08.2024 – 22.11.2024)(REVISED)


Program: B.E – MANUFACTURING ENGINEERING

Semester: 03

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM		11:00 – 11:55 PM	11:55 - 12:50 PM		2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM	4.45 – 5.30 PM
Monday	MA3351	MA3392	B r e a k	MF3301	CE3391	L u n c h	MF3302	MF3311 / MF3312 / MF3361		
Tuesday	MA3351	MF3302		MA3392	MF3301		CE3391	MF3311 / MF3312 / MF3361		
Wednesday	MF3391	NM		NAAN MUDHALVAN			NAAN MUDHALVAN			
Thursday	MF3302	CE3391		MF3391	MA3351		MF3311 / MF3312 / MF3361			
Friday	MF3391	MF3301		MA3351	MA3392		CE3391	GE3361		
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday			05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday		09.11.2024 - Tuesday 16.11.2024 - Wednesday				

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	MA3351	Transforms and Partial Differential Equations	TPDE	MRS.JANNET RAJI (GUEST FACULTY)
2	MA3392	Engineering Materials & Metallurgy	EMM	MR.A.VELLADURAI
3	MF3301	Machining Technology	MT	MR.C.SANTHANAKUMAR
4	CE3391	Fluid Mechanics and Machinery	FMM	DR.SHAIK SHABANA
5	MF3391	Mechanics of Materials	MM	MR.M.SARAVANAN - GF
6	MF3302	Foundry Technology	FT	MR.Y.HIDAYATHULLA
PRACTICALS				
1	MF3311	Strength of Materials and Metallurgy Lab	SM&ML	MR.M.SARAVANAN - GF
2	MF3361	Machining Technology Laboratory	MTL	MR.A.VELLADURAI / MR.R.PALANI & MR.G.MARGABANDHU
3	MF3312	Fluid Machinery Laboratory	FML	DR.SHAIK SHABANA
4	GE3361	Professional Development	PD	MS.D.PRABI


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Program: B.E- MANUFACTURING ENGINEERING

Semester: 05

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM		11:00 – 11:55 PM	11:55 - 12:50 PM		2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM	
Monday	CMF340	MF3501	B r e a k	MF3008	MF3502	L u n c h	MF3511 / MF3513			
Tuesday	NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN			
Wednesday	MF3502	MF3012		CMF333	MF3501		MF3511 / MF3513			
Thursday	MF3008	CMF333		MF3502	MF3012		CMF340	LIB		
Friday	MF3502	MF3008		MF3012	MF3501		CMF333	MX3081		
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday			05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday			09.11.2024 - Tuesday 16.11.2024 - Wednesday			

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	MF3501	Basics of Plastics Engineering	BPE	DR.SYED AMANULLA
2	MF3502	Geometric Dimensioning and Tolerancing	GD&T	MR.A.VELLADURAI
3	MF3012	PE I: Design of Machine Elements	DME	GF - MR.A.GABRIEL
4	CMF333	PE II: Design of Cutting Tools	DCT	MR.Y.HIDAYATHULLA
5	MF3008	PE III: Statistical Quality Control	SQC	NEW FACULTY
6	CMF340	PE IV: Industry 4.0	IND	MR.Y. MARCIAN FRANK ANTONY
7	MX3081	MC: Introduction to Women & Gender Studies	W&GS	SELF STUDY
PRACTICALS				
1	MF3511	Plastics Engineering Laboratory	PEL	PROCESSING –MR.PHEER MOHAMMED TESTING – MRS. S.UDHAYAMALAR
2	MF3512	Summer Internship*		CLASS ADVISOR
3	MF3513	Metrology and Computer Aided Inspection Laboratory	M&CAI	MR.Y.HIDAYATHULLA / MR.R.PALANI & MR.G.MARGABANDHU


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CENTRE: CIPET: IPT – CHENNAI (12.08.2024 – 22.11.2024)

Program: B.E – MANUFACTURING ENGINEERING

Semester: 07

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM		11:00 – 11:55 PM	11:55 - 12:50 PM		2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM
Monday	NAAN MUDHALVAN		B r e a k	NAAN MUDHALVAN		L u n c h	NAAN MUDHALVAN		
Tuesday	GE3791	GE3752		MF3701	OPR351		MF3711		
Wednesday	OEN352	MF3701		OPR351	OCS351		MF3711		
Thursday	OPR351	OCS351		MF3701	GE3752		OEN352	LIBRARY	
Friday	OEN352	GE3791		OCS351	GE3752		LIBRARY		
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday			05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday			09.11.2024 - Tuesday 16.11.2024 - Wednesday		

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	MF3701	Additive Manufacturing	AM	MR.MARCIAN FRANK ANTONY.Y
2	GE3791	Human Values and Ethics	HV&E	MS.D.PRABI
3	GE3752	Mang.E: Total Quality Management	HRM	MR.T.P.SREEJESH
4	OCS351	OE II:Artificial Intelligence & Machine Learning Fundamentals	AI & ML	MR.A.VELLADURAI
5	OPR351	OE III:Sustainable Manufacturing	SM	DR.S.RAJKUMAR
6	OEN352	OE IV:Biodiversity Conservation	BC	SELF STUDY
PRACTICALS				
1	MF3711	Additive Manufacturing Laboratory	AML	MR.MARCIAN FRANK ANTONY.Y
2	MF3712	Summer Internship		CLASS ADVISOR

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Program: B.TECH – PLASTICS TECHNOLOGY

Semester: 01

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM	B r e a k	11:00 – 11:55 PM	11:55 - 12:50 PM	L u n c h	2:00 – 2:55 PM	2:55 – 3:50 PM	3:50-4:45 PM
Monday	PH3151	HS3152		MA3151	GE3151		GE3172	LIB	
Tuesday	MA3151	LIB		CY3151	GE3151		BS3171		
Wednesday	GE3152			MA3151	CY3151		BS3171		
Thursday	GE3151	PH3151		HS3152	MA3151		GE3171		
Friday	CY3151	LIB		HS3152	PH3151		SPORTS/ CLUB ACTIVITIES		
Saturday	21.09.2024 - Wednesday 28.09.2024 – Thursday 05.10.2024 – Friday 19.10.2024 - Monday			26.10.2024 - Tuesday 09.11.2024 – Wednesday 16.11.2024 – Thursday 23.11.2024 – Friday			30.11.2024 – Monday 07.12.2024 – Tuesday 14.12.2024 – Wednesday		

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	HS3152	Professional English - I	PE- I	MS.D.PRABI
2	MA3151	Matrices and Calculus	M&C	DR.MANOHARAN.G (GUEST FACULTY)
3	PH3151	Engineering Physics	EP	DR.RAJINA SR
4	CY3151	Engineering Chemistry	EC	DR.P.EMAYAVARAMBAN
5	GE3151	Problem Solving and Python Programming	PSPP	MR.RAMESH.S
6	GE3152	தமிழர்மரபு/ Heritage of Tamils	HT	MRS.DIVYA.V
PRACTICALS				
1	GE3171	Problem Solving and Python Programming Laboratory	PSPP LAB	MR.RAMESH.S
2	BS3171	Physics and Chemistry Laboratory	P&C LAB	DR.P.EMAYAVARAMBAN / DR.RAJINA.S.R
3	GE3172	English Laboratory	ENG LAB	MS.D.PRABI
4		Sports Activities		MR.P.LEELAKARAN


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Program: B.TECH – PLASTICS TECHNOLOGY

Semester: 03

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM	B r e a k	11:00 – 11:55 PM	11:55 - 12:50 PM	L u n c h	2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM	
Monday	MA3391	PT3305		PT3302	PT3303		PT3311 / PT3312			
Tuesday	PT3305	PT3301		PT3302	MA3391		PT3304	GE3361		
Wednesday	NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN			
Thursday	MA3391	PT3302		PT3301	PT3301		PT3303	PT3304	LIB	
Friday	PT3304	PT3303		MA3391	PT3305		PT3311 / PT3312			
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday			05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday		09.11.2024 - Tuesday 16.11.2024 - Wednesday				

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	MA3391	Probability and Statistics	P&S	DR.MANOCHARAN G - GF
2	PT3301	Fundamentals of Chemical Engineering	FCE	PROF.(DR).SHISHIR SINHA / DR.SHAIK SHABANA
3	PT3302	Plastics Materials I	PM-I	DR.SYED AMANULLA
4	PT3303	Polymer Chemistry	PC	MRS.ANJALI PRAKASH
5	PT3304	Polymer Physics	PP	MRS.RATHNA NR
6	PT3305	Solid Mechanics for Technologists	SMT	MR.M.SARAVANAN - GF
PRACTICAL				
1	PT3311	Chemical Engineering Laboratory	CE LAB	DR.SHAIK SHABANA
2	PT3312	Polymer Chemistry Laboratory	PC LAB	MRS.ANJALI PRAKASH
3	GE3361	Professional Development	PD	MS.D.PRABI


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Program: B.TECH – PLASTICS TECHNOLOGY

Semester: 05

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM	B r e a k	11:00 – 11:55 PM	11:55 - 12:50 PM	L u n c h	2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM
Monday	PT3005	PT3010		PT3501	PT3008		LIB		
Tuesday	NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN		
Wednesday	PT3501	PT3008		PT3010	PT3012		MX3081		
Thursday	PT3005	PT3501		PT3012	LIB		PT3511		
Friday	PT3010	PT3012		PT3008	PT3005		PT3511		
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday		05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday		09.11.2024 - Tuesday 16.11.2024 - Wednesday				

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	PT3501	Plastics Testing and Characterization	PT&C	MRS.S.UDHAYAMALAR
2	PT3010	PE I: Additive Manufacturing	AM	DR.ANANTHKUMAR
3	PT3012	PE II :Plastics Packaging Technology	PPT	MRS.RATHNA NR
4	PT3005	PE III :Adhesives, Paints & Coatings	AP&C	MRS.ANJALI PRAKASH
5	PT3008	PE IV : Polymer Blends & Alloys	PBA	MRS.T.BHARANI
6	MX3081	Introduction to Women & Gender Studies	W&GC	SELF STUDY
PRACTICAL				
1	PT3511	Plastics Testing and Characterization Laboratory - 3	PT&C	MRS.S.UDHAYAMALAR
2	PT3512	Industrial Training / Internship I*	INT	DR.SHAIK SHABANA


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Program: B.TECH – PLASTICS TECHNOLOGY

Semester: 07

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM	B r e a k	11:00 – 11:55 PM	11:55 - 12:50 PM	L u n c h	2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM
Monday	NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN		
Tuesday	OPE351	PT3702		OML353	GE3754		PT3711		
Wednesday	PT3701	OML353		GE3754	OPE351		GE3791	CCS333	
Thursday	GE3754	OML353		PT3701	PT3702		GE3791	CCS333	LIB
Friday	PT3701	OPE351		PT3702	OML353		PT3711		
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday			05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday			09.11.2024 - Tuesday 16.11.2024 - Wednesday		

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THEORY				
1	PT3701	Plastics Product Design	PPD	MR.Y.HIDAYATHULLA
2	PT3702	Plastics Recycling and Waste Management	PR&WM	DR.RADHASHYAM GIRI
3	GE3791	Human Values & Ethics	HV&E	MS.D.PRABI
4	GE3754	Mang. E: Total Quality Management HUMAN RESOURCE MANG	HRM	MR.SREEJESH
5	CCS333	OE II: Augmented Reality/Virtual Reality	AR	SELF STUDY
6	OPE351	OE III: Introduction to Petroleum Refining and Petrochemicals	PR&P	DR.SHAIK SHABANA
7	OML353	OE IV: Nanomaterials and Applications	N&A	DR.ANANTHKUMAR
PRACTICAL				
1	PT3711	CAD/CAM/CAE Laboratory	CCC LAB	MR.A.VELLADURAI
2	PT3712	Industrial Training/Internship II	INT	MRS.RATHNA NR


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Program: M.E CAD/CAM

Semester: 01

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM		11:00 – 11:55 PM	11:55 - 12:50 PM		2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM
Monday	RM4151	ED4153	B r e a k	CD4152	CC4001	L u n c h	CM4161		
Tuesday	CC4101	CD4152		CC4001	LIB		CM4161		
Wednesday	CC4001	CC4101		CC4102	LIB		CD4161		
Thursday	RM4151	ED4153		CC4102	CC4101		CD4161		
Friday	CC4102	ED4153		CD4152	LIB		LIBRARY		
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday			05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday			09.11.2024 - Tuesday 16.11.2024 - Wednesday		

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THEORY				
1	ED4153	Computer Applications in Design	CAD	MR.S.ILANGOVAN / MR.M.ARUN PRASAD
2	CD4152	Design for Sustainability	DS	DR.S.RAJKUMAR
3	CC4101	Advanced Manufacturing Processes	AMP	MR.A.VELLADURAI
4	CC4102	Computer Aided Tools for Manufacturing	CATM	MR.R.JEEVANRAM
5	RM4151	Research Methodology and IPR 2	RM	DR.SHAIK SHABANA
6	CC4001	PE I: Computer Control in Process Planning	CCPP	MR.M.ARUN PRASAD
PRACTICALS				
1	CD4161	Computer Aided Design Laboratory	CAD LAB	MR.A.VELLADURAI
2	CM4161	Computer Aided Manufacturing Laboratory	CAM LAB	MR.Y.HIDAYATHULLA / MR.T.M.VEDACHALAM


Principal


Head of the Centre

Program: M.E CAD/CAM

Semester: 03

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM		11:00 – 11:55 PM	11:55 - 12:50 PM		2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM
Monday	PD4291	CX4016	B r e a k	CC4005	CC4311	L u n c h	CC4312		
Tuesday	CC4311	CX4016		PD4291	CC4005		CC4312		
Wednesday	CX4016	CC4311		PD4291	CC4005		CC4312		
Thursday	CC4312			CC4312			CC4312		
Friday	CC4312			CC4312			CC4312		
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday			05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday			09.11.2024 - Tuesday 16.11.2024 - Wednesday		

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	CC4005	DESIGN FOR CELLULAR MANUFACTURING SYSTEMS	CI	MR.Y.HIDAYATHULLA
2	PD4291	PE V :DESIGNING WITH ADVANCED MATERIALS	DAM	MR.M.SARAVANAN (GUEST FACULTY)
3	CX4016	OE : ENVIRONMENTAL SUSTAINABILITY	ES	DR. EMAYAVARAMBAN P
PRACTICALS				
1	CC4311	TECHNICAL SEMINAR	TM	MR.Y.HIDAYATHULLA
2	CC4312	PROJECT WORK I	PW I	MR.Y.HIDAYATHULLA


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Program: M.TECH – PLASTICS TECHNOLOGY

Semester: 01

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Monday	RM4151	PA4103		PA4003	PA4102		PA4111		
Tuesday	PA4003	MA4112		PA4101	PA4102		PA4112		
Wednesday	MA4112	PA4103		LIB	PA4101		PA4111		
Thursday	RM4151	LIB		MA4112	PA4003		PA4112		
Friday	MA4112	PA4101		PA4102	PA4103		LIB		
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday		05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday		09.11.2024 - Tuesday 16.11.2024 - Wednesday				

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	MA4112	Mathematics for Plastics Technology	MPT	NEW FACULTY
2	PA4101	Plastics Materials Technology	PMT	MRS.S.UDHAYAMALAR
3	PA4102	Manufacturing of Plastics Products	MPP	MR.SAIRAJ ADITHYAKUMAR VERMA
4	PA4103	Polymer Characterization	PC	MRS.SUBHA JAYARAMAN
5	RM4151	Research Methodology	RM	DR. SHAIK SHABANA
6	PA4003	PE I: Additives and Compounding	A&C	MR.AVINASH KUMAR
PRACTICALS				
1	PA4111	Polymer Characterization Laboratory	PC LAB	MRS.S.UDHAYAMALAR
2	PA4112	Plastic Processing Laboratory	PP LAB	MR.PHEER MOHAMMED


Principal


Head of the Centre

Program: M.TECH – PLASTICS TECHNOLOGY

Semester: 03

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM	B r e a k	11:00 – 11:55 PM	11:55 - 12:50 PM	L u n c h	2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM		
Monday	OME435	PA4011		PA4013	PA4311		PA4311				
Tuesday	PA4013	OME435		PA4011	PA4311		PA4311				
Wednesday	PA4011	PA4013		OME435	PA4311		PA4311				
Thursday	PA4311			PA4311			PA4311				
Friday	PA4311			PA4311			PA4311				
Saturday	31.08.2024 – Monday 21.09.2024 – Tuesday 28.09.2024 -Wednesday		05.10.2024 – Thursday 19.10.2024 – Friday 02.11.2024 – Monday			09.11.2024 - Tuesday 16.11.2024 - Wednesday					

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	PA4011	PE III :Advanced Plastics Processing - 3	APP	MR.PHEER MOHAMMED
2	PA4013	PE IV : Biomedical Plastics - 3	BP	DR.RADHASHYAM GIRI
3	OME435	OE : New Product Development - 3	NPD	MR.A.VELLADURAI
PRACTICALS				
1	PA4311	Project Work I	PW-I	DR.RADHASHYAM GIRI
2	PA4312	Internship (2 weeks)	INT	DR.RADHASHYAM GIRI


Principal


Head of the Centre

Program: M.Sc Applied Polymer Science

Semester: 01

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM		11:00 – 11:55 PM	11:55 - 12:50 PM		2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM
Monday	417C1B	417C1A	B r e a k	417E1B	LIB	L u n c h	417C1C		
Tuesday	LIB	417C1A		417C1B	417E1B		417E1A	LIB	
Wednesday	LIB	417E1B		417C1B	417C1A		417C1C		
Thursday	417C1A	417C1B		417E1B	LIB		417E1A	LIB	
Friday	LIB	LIB		417C1A	417C1B		LIB		

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	417C1A	Introduction to Polymer Science	PS	MR.AVINASH KUMAR
2	417C1B	Polymer Materials	PM	MRS.T.BHARANI
3	417E1A	E I : Polymer Structure & Properties	PSP	DR.SYED AMANULLA
4	417E1B	E II : Natural and Synthetic Fibers	NSF	MRS.ANJALI PRAKASH
PRACTICAL				
1	417C1C	Polymer Synthesis Practical	PS LAB	MRS. RATHNA NR


Principal


Head of the Centre



केंद्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

सिपेट: पेट्रोकेमिकल्स तकनीकी संस्थान (आई.पी.टी), चेन्नई

Central Institute of Petrochemicals Engineering & Technology (CIPET)

CIPET: Institute of Petrochemicals Technology (IPT), Chennai

CENTRE: CIPET: IPT – CHENNAI (REVISED) (22.07.2024-8.11.2024)

Program: M.Sc Applied Polymer Science

Semester: 03

Time Day	9:00 – 9:55 AM	9:55- 10:50 AM		11:00 – 11:55 PM	11:55 - 12:50 PM		2:00 – 2:55 PM	2:55 – 3:50 PM	3:50- 4:45 PM
Monday	517C3C	517C3A	B r e a k	517C3B	517C3B	L u n c h	SEMINAR		
Tuesday	517E3A	517C3C		517C3A	517C3B		MPS-DSC12		
Wednesday	517C3A	517E3A		517C3C	517S3A		MPS-DSC12		
Thursday	517S3A	517C3C		517C3B	517C3B		517C3A	LIBRARY	
Friday	517E3A	517E3A		517C3A	517C3C		SEMINAR		

S. No.	COURSE CODE	COURSE NAME	SUBJECT ABB.	FACULTY
THEORY				
1	517C3A	Polymer Processing	PP	MRS.RATHNA NR
2	517C3B	Polymer Chemical Analysis and Characterization	AC&C	DR.VISHAL VERMA
3	517C3C	Polymer Coatings, Adhesives & Sealants	PCAS	MR.SAIRAJ ADITHYAKUMAR VERMA
4	517E3A	ELECTIVE : Polymer Additives	PA	DR.SYED AMANULLA
5	517S3A	SKILL II : Polymer Membranes	PM	DR.RADHASHYAM GIRI
PRACTICAL				
1	MPS-DSC12	Polymer Processing Practical	PPP	MRS.RATHNA N.R/ MR.RAJENDRAN
2	NON-CREDIT	Seminar	SEM	Dr.P.EMAYAVARAMBAN


Principal


Head of the Centre