



CIPET: INSTITUTE OF PETROCHEMICALS TECHNOLOGY - AHMEDABAD
TIME TABLE FOR THE AY 2026 - 2027 (From 13.07.2026 to 04.12.2026)

Program: M.Sc. POLYMER SCIENCE

Semester: III

Time	9.00-10.00 am	10:00-11:00 am	11:00-11:15 am	11:15-12:15 pm	12:15-1:15 pm	1:15-2:00 pm	2:00 – 4:00 pm
Day							
Monday	CHEP-504	CHEP-505	Break	CHEP-502	CHEP-501	Lunch	CHEP-506
Tuesday	CHEP-504	CHEP-501		CHEP-501	CHEP-503		CHEP-506
Wednesday	CHEP-504	CHEP-501		CHEP-503	CHEP-502		CHEP-503
Thursday	CHEP-505	CHEP-504		CHEP-505	CHEP-505		LIBRARY
Friday	CHEP-506			CHEP-502	CHEP-502		LIBRARY

S. No.	GU SUBJECT CODE	CIPET SUBJECT CODE	COURSE NAME	CREDITS (L+T)	FACULTY
THEORY					
1	CHEP 501	MPS 301	Science of Polymer Processing (SPP)	4 (3+1)	Mr. Rohit Singh Baghel
2	CHEP 502	MPS 302	Polymer Additives & Compounding (PAC)	4 (3+1)	Mr. Kirti Trivedi
5	CHEP 503	MPS 303	Adhesives and Coatings Science (ACS)	4 (3+1)	Miss. Ankita Vala
4	CHEP 504	MPS 304	Rubber Science (RS)	4 (3+1)	Mrs. Anshu Tiwari
5	CHEP 505	MPS 305	Polymer Membranes (PM)	4 (3+1)	Dr. Jaydevsinh Makhubha Gohil
PRACTICAL					
1	CHEP 506	MPS 306	Compounding & Processing Lab.	06	Mr. Mukesh Bhonde
Class In-Charge/Coordinator:			Dr. Jaydevsinh M. Gohil		

- 1) All the above faculties need to submit weekly data for “conduct of classes” to Academic Cell, without fail, every Friday by 4:00 pm for compilation and onward submission to HO, failing which NIL report will be considered and individual faculty will be answerable to the higher authorities.

Principal (M.Sc.)

[Signature]
Principal (M.Sc.)



Director & Head

[Signature]
Director & Head