



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY
CENTRE: AHMEDABAD

TIME TABLE FOR THE AY 2026 (06.07.2026 to 04.11.2026)

Program: M.E. Plastics

Semester: 3rd

Time	9:00 am – 10:00 am	10:00 am – 11:00am	11:00 am – 11:15 am	11:15am – 12:15 pm	12:15pm – 01:15pm	01:15 pm – 02:00 pm	02:00 pm – 03:00 pm	03:00 pm – 04:00 pm
Day								
Monday			SHORT BREAK			LUNCH BREAK		
Tuesday	IR-1			IR-1			EMP&C -LAB	
Wednesday								
Thursday								
Friday	IR-1			EMP&C			IR-1	IR-1
Note: For the student club activities, timing is allotted between 4:15 pm – 5:30 pm on every Friday.								
THEORY								
S. No.	Subject Code	Subject Name					Faculty Name	
1	ME03084021	Engineering Mechanics of Polymers and Composites (EMP&C)					Mr. Rohit Singh Baghel	
PRACTICAL								
S. No.	Subject Code	Subject Name					Faculty Name	
1	ME03084021	Engineering Mechanics of Polymers and Composites (EMP&C)					Mr. Rohit Singh Baghel	
2	ME03000011	Internal Review-1 (IR-1)					Dr. Kingshuk Dutta / Mr. Rohit Singh Baghel	
Class In-charge: Mr. Rohit Singh Baghel								

1) All the above faculties need to submit weekly data for “conduct of classes” to Academic Cell, without fail, every Friday by 4:15 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.

2) Mr. Mr. Vinay Pratap Singh will serve as the Lab In-Charge for the Plastics Engineering Program.

Note:-

*The theory faculty shall supervise and monitor the conduct of practical classes to ensure effective coordination between theory and laboratory instruction. They shall also ensure that 100% of the prescribed practical syllabus is completed within the stipulated semester duration in accordance with the academic calendar.

*The practical faculty shall be responsible for the preparation, periodic revision and maintenance of the laboratory manual in consultation with the concerned theory faculty, ensuring its alignment with the prescribed curriculum, course outcomes and laboratory requirements.

Academic Head & Principal (HLC)

Director & Head