



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY
CENTRE: AHMEDABAD

TIME TABLE FOR THE AY 2026 (From 15.07.2026 to 11.12.2026)

Program: B.E. Plastics

Semester: 1st

Time / Day	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
Monday	Chem	EG&D	SHORT BREAK	W&MP-LAB		LUNCH BREAK	LIBRARY	
Tuesday	Maths-1	BEE		BEE	LIBRARY		Chem-LAB	
Wednesday	Maths-1	BCE		BCE	BEE		BEE-LAB	
Thursday	Maths-1	Chem		Chem	BCE		BCE-LAB	
Friday	Maths-1	LIBRARY		EG&D-LAB			IPDC	IPDC

Note: For the student club activities, timing is allotted between 4:15 pm – 5:30 pm on every Friday.

THEORY

Sr. No.	Subject Code	Subject Name	Faculty Name
1	BE01R00031	Chemistry (Chem)	Ms. Ankita Vala
2	BE01R00041	Mathematics – 1 (Maths-1)	Mr. Urvish Soni
3	BE01R00101	Basic Civil Engineering (BCE)	Mrs. Rewati S. Marathe
4	BE01R00061	Engineering Graphics & Design (EG&D)	Mr. C. Raj Shekar
5	BE01R00051	Basic Electrical Engineering (BEE)	Mr. Aditya Trivedi
6	BE01R00161	Integrated Personality Development Course (IPDC)	Ms. Preshita Marvania

PRACTICAL

Sr. No.	Subject Code	Subject Name	Faculty Name
1	BE01R00031	Chemistry (Chem)	Ms. Ankita Vala
2	BE01R00101	Basic Civil Engineering (BCE)	Mrs. Rewati S. Marathe
3	BE01R00061	Engineering Graphics & Design (EG&D)	Mr. C. Raj Shekar
4	BE01R00051	Basic Electrical Engineering (BEE)	Mr. Aditya Trivedi
5	BE01R00131	Workshop and Manufacturing Practices (W&MP)	Mr. Vinod Patel/ Mr. Rajesh Maheria

Class In-charge: Mr. Aditya Trivedi

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. 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.

W. S. Sule

Academic Head & Principal (HLC)

W. S. Sule

Director & Head



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY
CENTRE: AHMEDABAD

TIME TABLE FOR THE AY 2026 (From 30.07.2026 to 15.12.2026)

Program: B.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	P&S	IMD	SHORT BREAK	PC&E	LIBRARY	LUNCH BREAK	PC&E-LAB		
Tuesday	PCR&P	IC		P&S	P&S		B&CP	LIBRARY	
Wednesday	PC&E	IMD		IMD-LAB			P&S-LAB		
Thursday	PCR&P	B&CP		IMD	B&CP		PCR&P-LAB		
Friday	LIBRARY			IC	PCR&P		B&CP-LAB		

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	BE03000051	Professional Communication and Ethics (PC&E)	Ms. Preshita Marvania
2	BE03000061	Indian Constitution (IC)	Mrs. Priya Chodvadiya
3	BE03000251	Probability and Statistics (P&S)	Mr. Urvish Soni
4	BE03053011	Polymer Chemistry: Reaction & Properties (PCR&P)	Ms. Ankita Vala
5	BE03053021	Biodegradable & Compostable Polymers (B&CP)	Mr. Kirti Trivedi
6	BE03053031	Introduction to Moulds & Dies (IMD)	Mr. Shailendra Singh

PRACTICAL

S. No.	Subject Code	Subject Name	Faculty Name
1	BE03000051	Professional Communication and Ethics (PC&E)	Ms. Preshita Marvania
2	BE03000251	Probability and Statistics (P&S)	Mr. Urvish Soni
3	BE03053011	Polymer Chemistry: Reaction & Properties (PCR&P)	Ms. Ankita Vala
4	BE03053021	Biodegradable & Compostable Polymers (B&CP)	Mrs. Anshu Tiwari
5	BE03053031	Introduction to Moulds & Dies (IMD)	Mr. Yagnesh Jani

Class In-charge: Mr. Urvish Soni

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Academic Head & Principal (HLC)

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CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY
CENTRE: AHMEDABAD

TIME TABLE FOR THE AY 2026 (From 13.07.2026 to 14.10.2026)

Program: B.E. Plastics

Semester: 5th

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	LIBRARY	CP - LAB	SHORT BREAK	OHSM	OHSM	LUNCH BREAK	PCT	CP - LAB	
Tuesday	CP	CP		TP-II	PCT		PCT - LAB		
Wednesday	PCT	OHSM		TP-II	CP		PBC	PIMT	
Thursday	PIMT	TP-II		PIMT - LAB			TP-II - LAB		
Friday	LIBRARY	PBC		PBC	PIMT		PBC - LAB		

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	BE05053011	Plastic Injection Moulding Technology(PIMT)	Mr. Rohit Singh Baghel
2	BE05053021	Testing of Plastic Products – II(TP-II)	Mr. K. L. Bharath
3	BE05053031	Plastic Blends and Composites (PBC)	Dr. Kingshuk Dutta
4	BE05053051	Circularity of Plastics (CP)	Dr. Jaydevsinh Gohil
5	BE05053071	Plastic Characterization Techniques(PCT)	Mr. K. L. Bharath
6	BE05000451	Occupational Health & Safety Management(OH&SM)	Mrs. Priya Chodvadiya

PRACTICAL

S. No.	Subject Code	Subject Name	Faculty Name
1	BE05000011	Societal Internship	Mr. Aditya Trivedi
2	BE05053011	Plastic Injection Moulding Technology (PIMT)	Mr. Vinay Pratap Singh
3	BE05053021	Testing of Plastic Products – II (TP-II)	Mrs. Anshu Tiwari
4	BE05053031	Plastic Blends and Composites (PBC)	Mr. Vinay Pratap Singh
5	BE05053051	Circularity of Plastics (CP)	Mrs. Anshu Tiwari
6	BE05053071	Plastic Characterization Techniques (PCT)	Mrs. Anshu Tiwari

Class In-charge: Mr. Shailendra Singh

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

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Kinshuk Guler

Academic Head & Principal (HLC)

Director & Head

Director & Head



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY
CENTRE: AHMEDABAD

TIME TABLE FOR THE AY 2026 (From 20.07.2026 to 14.10.2026)

Program: B.E. Plastics

Semester: 7th

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	PPD	SP&A	SHORT BREAK	FRP&C	MMPP	LUNCH BREAK	PPD	LIBRARY
Tuesday	SPPT	SP&A		FRP&C	PAC&B		MMPP	LIBRARY
Wednesday	SPPT	PPD		FRP&C	SP&A		PPD-LAB	
Thursday	SPPT-LAB			PAC&B	MMPP		SPPT	LIBRARY
Friday	FRP&C- LAB			PAC&B-LAB			PAC&B	LIBRARY

Note: For the student club activities, timing is allotted between 4:15 pm – 5:30 pm on every Friday.

THEORY

S. No.	Subject	Subject Name	Faculty Name
1	3172312	Fiber Reinforced Plastics & Composites (FRP&C)	Dr. Kingshuk Dutta
2	3172313	Specialty Plastics & Applications (SP&A)	Dr. Kingshuk Dutta
3	3172314	Secondary Plastics Processing Techniques (SPPT)	Mr. Rohit Singh Baghel
4	3172316	Plastic Additives, Compounding & Blends (PAC&B)	Mr. Rohit Singh Baghel
5	3172318	Plastics Product Design (PPD)	Mr. C. Raj Shekar
6	3172320	Manufacturing of Molds for Plastic Products (MMPP)	Ms. Niharika Parida

PRACTICAL

S. No.	Subject Code	Subject Name	Faculty Name
1	3170001	Summer Internship (SI)	Dr. Kingshuk Dutta / Mr. Rohit Singh Baghel
2	3172312	Fiber Reinforced Plastics & Composites (FRP&C)	Mr. Vinay Pratap Singh
3	3172314	Secondary Plastics Processing Techniques (SPPT)	Mr. Vinay Pratap Singh
4	3172316	Plastic Additives, Compounding & Blends (PAC&B)	Mr. Vinay Pratap Singh
5	3172318	Plastics Product Design (PPD)	Mr. Kartik Panchal

Class In-charge: Mr. Rohit Singh Baghel

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