

Department of Chemical Science and Engineering
Delhi Technological University

Date: 15/09/2026

Mid Semester Examination Timetable for B.Tech Chemical Engineering

3rd Semester Timetable

S. No.	Subject Code and Name	Time and Date	Venue
1	CH201n: Engineering Materials and Metallurgy	09:00 AM to 10:30 AM; 23/09/2026 (Wednesday)	AB3-415; AB3-416
2	CH203n: Transport Phenomena	8:30 AM to 10:00 AM; 21/09/2026 (Monday)	AB3-415; AB3-416
3	CH211n: Thermodynamics for Chemical Engineers	10:30 AM to 12:00 Noon; 24/09/2026 (Thursday)	AB3-415; AB3-416
4	CH207n: Engineering Design and Analysis	10:00 AM to 11:30 AM; 25/09/2026 (Friday)	AB3-415; AB3-416
5	CH209n: Chemical Engineering Process Calculations	11:00 AM to 12:30 PM; 22/09/2026 (Tuesday)	AB3-415; AB3-416

5th and 7th Semester

S. No.	Subject Code and Name	Time and Date	Venue
1	CH301n: Polymeric Materials	11:00 PM to 12:30 PM; 21/09/2026 (Monday)	AB3-415; AB3-416
2	CH303n: Mass Transfer-1	01:00 PM to 02:30 PM; 23/09/2026 (Wednesday)	AB3-415; AB3-416
3	CH305n: Chemical Process Technology	02:00 PM to 03:30 PM; 25/09/2026 (Friday)	AB3-415; AB3-416
4	MG301: Fundamentals of Management	02:30 PM to 04:00 PM; 22/09/2026 (Tuesday)	AB3-415

5	CH307n: Characterization of Materials	8:30 AM to 10:00 AM; 21/09/2026 (Monday)	AB3-415
6	CH309n: Petroleum Refining Engineering	9:30 AM to 10:30 AM; 22/09/2026 (Tuesday)	AB3-415; AB3-416
7	CH321n: Rubber Technology	10:30 AM to 12:00 Noon; 24/09/2026 (Thursday)	AB3-415; AB3-416
8	Indian Knowledge System in Chemical Engineering	04:00 PM to 06:00 PM; 23/09/2026 (Wednesday)	AB3-415; AB3-416
9	CH409n: Plant Engineering and Process Economics	2:30 PM to 04:00 PM; 21/09/2026 (Monday)	AB3-415
10	CH413n: Biochemical Engineering	2:30 PM to 04:00 PM; 26/09/2026 (Saturday)	AB3-415
11	CH417n: Polymer Waste Management (E2)	02:30 PM to 04:00 PM; 24/09/2026 (Thursday)	AB3-415
12	CH417n: Polymer Waste Management (E3)	02:30 PM to 04:00 PM; 23/09/2026 (Wednesday)	AB3-415

Manish

(Dr. Manish Jain)
Timetable In-charge
Department of Chemical Science and Engineering