



DEPARTMENT OF CHEMICAL ENGINEERING
SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
SURAT - 395 007 (GUJARAT) INDIA

Ref. No. DoChE/ 1510 /2025-26

05/02/2026

To, Deputy Registrar (Academic Section)

Subject: Supplementary/End Semester* Examination - February 2026 for students admitted after 2023-24 (students under NEP scheme) B. Tech I to IV and M. Tech – I (09/02/2026 - 21/02/2026 and 23/02/2026th) Chemical Engineering

Ref. No.: Acad/Suppl. Exam/263/2025-26; Dated: 27/01/2026

B. Tech – I (1st Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 14:30-17:30)	COORDINATOR
09/02/2026	Monday	Introduction to Chemical Engineering (CH101)	AAM
10/02/2026	Tuesday	Indian Value System and Social Consciousness (HS120)	Faculty from DoHSS
11/02/2026	Wednesday	Energy and Environment in Chemical Engineering (EG111)	VKR
12/02/2026	Thursday	Mathematics (MA107)	Faculty from DoM
13/02/2026	Friday	Applied Chemistry (CY107)	Faculty from DoChem
23/02/2026	Monday	Engineering Drawing (ME 110)*	Faculty from DoME

* Venue for the examination of **Engineering Drawing (ME110)** will be notified later.

B. Tech – I (2nd Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 14:30-17:30)	COORDINATOR
16/02/2026	Monday	Process Calculations (CH 102)	CMP
17/02/2026	Tuesday	English and Professional Communication (HS 110)	Faculty from DoHSS
18/02/2026	Wednesday	Unit Processes (CH 104)	SG
19/02/2026	Thursday	Numerical Methods in Chemical Engineering (CH 106)	SKS
20/02/2026	Friday	Fundamentals of Computer and Programming (CH 108)	PPT
21/02/2026	Saturday	Fundamentals of Computer and Programming (CS 110)	Faculty from DoCSE

B. Tech-II (3rd Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 09:30 - 12:30)	COORDINATOR
09/02/2026	Monday	Mechanical Operations (CH 201)	CMP
10/02/2026	Tuesday	Fluid Flow Operations (CH 203)	VNL
11/02/2026	Wednesday	Heat Transfer Operations (CH 205)	AKJ
12/02/2026	Thursday	Mass Transfer Operations – I (CH 207)	MAD
13/02/2026	Friday	Introduction to Engineering Statistics (CH 251) Introduction to Macromolecules (CH 252) Micro Process Engineering (CH 253)	SK PPT JS

B. Tech-II (4th Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 09:30 - 12:30)	COORDINATOR
16/02/2026	Monday	Chemical Engineering Thermodynamics – I (CH 202)	SRP
17/02/2026	Tuesday	Mass Transfer Operations – II (CH 204)	JS
18/02/2026	Wednesday	Chemical Reaction Engineering – I (CH 206)	MC
19/02/2026	Thursday	Polymer Engineering (CH 254) Corrosion Science and Engineering (CH 255) Material Science and Technology (CH 256) Lean Six Sigma (CH 263)	SK VKR GCJ MAD
20/02/2026	Friday	---	---
21/02/2026	Saturday	Process Intensification (CH 220) (Hon.)	TA2
23/02/2026	Monday	Professional Ethics, Economics and Business Management (MG 210)*	Faculty from DoHSS

* Timing for the exam of **Professional Ethics, Economics and Business Management (MG 210)** is from 14:30 - 17:30 on 23/02/2026

B. Tech-III (5th Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 14:30 - 17:30)	COORDINATOR
09/02/2026	Monday	General Chemical Technology (CH 301)	GCJ
10/02/2026	Tuesday	Chemical Reaction Engineering – II (CH 305)	PAP
11/02/2026	Wednesday	Electrochemistry and Energy (CH 351) Data Science for Chemical Engineers (CH 374)	AKM PPT
12/02/2026	Thursday	Chemical Engineering Thermodynamics – II (CH 303)	SRP
13/02/2026	Friday	Fuels and Combustion (CH 365) Micro Fluidics and Nano Fluidics (CH 373)	MC JS
14/02/2026	Saturday	Optimization in Chemical Engineering (CH 221) (Hon.)	TA3

B. Tech-III (6th Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 14:30 - 17:30)	COORDINATOR
16/02/2026	Monday	Instrumentation and Process Control (CH 302)	JVG
17/02/2026	Tuesday	Process Equipment Design and Drawing (CH 304)	VNL
18/02/2026	Wednesday	Chemical Engineering Plant Design and Economics (CH 308)	JKP
19/02/2026	Thursday	Computational Fluid Dynamics (CH 336) Design of Experiments (CH 358) New Separation Techniques (CH 346) Innovation Incubation and Entrepreneurship (HU 322)	VKR SK ZVPM Faculty from DoHSS
20/02/2026	Friday	Waste to Energy Conversion (CH 368) Industrial Waste Management Control (CH 372) Personnel Management (HU 362)	AKM AAM Faculty from DoHSS
21/02/2026	Saturday	Process Modelling and Simulations (CH 306)	TA1/TA2
23/02/2026	Monday	Petrochemical Technology (CH 348) Petroleum Refinery and Engineering (CH 352) Biomass Conversion and Biorefinery (CH 359) Life Cycle Assessment (CH 356)	PAP AKJ GCJ MAD

B. Tech-IV (7th Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 09:30 – 12:30)	COORDINATOR
09/02/2026	Monday	General Chemical Technology (CH 401)	TA1/TA2
10/02/2026	Tuesday	Elements of Transport Phenomena (CH 403)	ZVPM
11/02/2026	Wednesday	Nanomaterials Synthesis by Chemical Methods (CH 427) Sustainability, Green Chemistry and Engineering (CH 421)	JVG SK
12/02/2026	Thursday	Catalysis and Reactor Design (CH 449) Optimization (CH 443)	SKS TA3
13/02/2026	Friday	Interfacial Science and Engineering (CH 433) Process Utilities in Industries (CH 451)	SKS TA3
14/02/2026	Saturday	Computer Aided Design in Chemical Engineering (CH 431) Safety and Pollution Control in Chemical Process Industry (CH 423)	JVG TA1

M. Tech – I (1st Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 14:30 - 17:30)	COORDINATOR
09/02/2026	Monday	Nanotechnology (CHCH111)	AKM
10/02/2026	Tuesday	Advanced Chemical Engineering Thermodynamics (CHCH103)	JKP
11/02/2026	Wednesday	Advanced Transport Phenomena (CHCH105)	MC
12/02/2026	Thursday	Optimization Techniques (CHCH101)	VKR
13/02/2026	Friday	Process Intensification (CHCH121)	JKP





M. Tech - I (2nd Sem) Room No. 211 (FFO Lab.), DoChE

DATE	DAY	SUBJECTS, (Time 14:30 - 17:30)	COORDINATOR
16/02/2026	Monday	Advanced Chemical Reaction Engineering (CHCH 102)	PAP
17/02/2026	Tuesday	Advanced Separation Methods (CHCH 104)	ZVPM
18/02/2026	Wednesday	Environment, Health and Safety (CHCH 116)	AKM
19/02/2026	Thursday	Advanced Process Control (CHCH 122)	AKJ
20/02/2026	Friday	Smart Polymers (CHCH 178)	AAM

Important: All are requested to go through the above timetable carefully and report if there is any clashing of date/time to the coordinator/co-coordinator (exam) immediately.

Important instructions for the students

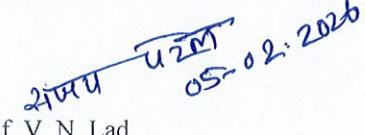
1. Students has to report 15 minutes before the commencement of the respective examination.
2. Exchange of writing materials, stencils, mathematic instruments etc. are strictly prohibited. Carrying Pager, Digital Diary, Cellular Mobile phone, Programmable calculator, Smart watch and other electronic Gadget in the examination hall is also prohibited. Any student found with prohibited materials, disciplinary action will be initiated against the student.
3. Do not bring any book, notes or scribbling paper into the examination hall. Do not speak or communicate in any other way and do not take any answer book whiling leaving the examination hall otherwise disciplinary action will be initiated.
4. Students will not be permitted for the Examination without valid Hall Ticket.

Date and time for Practical Exams

1. The Practical Exams of 1st semester, 2nd semester, 5th semester and 6th semester will be conducted on same day of the theory exam of respective subjects. The time of practical exam will be between 10:30 a.m. to 12:30 p.m.
2. The Practical Exams of 3rd semester, 4th semester, 7th semester and 8th semester will be conducted on same day of the theory exam of respective subjects. The time of practical exam will be between 15:30 p.m. to 17:30 p.m.
3. The practical exam of "Workshop Practice" is scheduled on 10.02.2026 between 10:30 a.m. to 12:30 p.m.


Dr. Vineet Kumar Rathore
Co-Coordinator (Exam)


Dr. Chetan M. Patel
Coordinator (Exam)


Prof. V. N. Lad
Head, DoChE

CC: (1) Chief Exam Coordinator
(2) Prof. in charge Central Computer Center