

GOA UNIVERSITY
SCHOOL OF CHEMICAL SCIENCES

Time Table (Semester-II) Nov 2025 - Apr 2026

M.Sc. Part-I (Chemistry)

w.e.f. 26/11/2025 - 16/04/2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:30-10:30	Tutorial / Remedial	CHA-5001 /CHI-5003 /CHO-5004 /CHP-5004	CHA-5004 /CHI-5002/ CHO-5002 /CHP-5001	CHA-5002 /CHI-5004 /CHO-5001 /CHP-5002	CHA-5003 /CHI-5001 /CHO-5003 /CHP-5003
10:30-11:30	CHA-5002/CHI-5001/ CHO-5004 /CHP-5002	CHA-5001 /CHI-5003/ CHO-5004 /CHP-5004	CHA-5004 /CHI-5002 / CHO-5002 /CHP-5001	CHA-5002 /CHI-5004 /CHO-5001 /CHP-5002	CHA-5003 /CHI-5001 /CHO-5003 /CHP-5003
11:30-12:30	CHA-5004 /CHI-5004 /CHO-5004 /CHP-5002 (Tutorial)	CHA-5003 /CHI-5002 /CHO-5001 /CHP-5003 (Tutorial)	CHA-5001 /CHI-5003 /CHO-5001 /CHP-5003	CHA-5003 /CHI-5002 /CHO-5004 /CHP-5003	CHA-5004 /CHI-5004/ CHO-5001 /CHP-5001
01:30-02:30	CHA-5201 BATCH-III (HKK & AD) / CHI- 5201 BATCH-IV (DGK/KUN & LD) / CHO-5201 BATCH-I (SVG & STB) / CHP- 5201 BATCH-II (CO & PV)	CHA-5201 BATCH-IV (HKK & AD) / CHI- 5201 BATCH-III (SRN & LD) / CHO-5201 BATCH-II (SVG & STB) / CHP-5201 BATCH-I (VRC & CO)	CHA-5002 /CHI-5001 /CHO-5002 /CHP-5004	CHA-5003 /CHI-5002 /CHO-5003 /CHP-5004	CHA-5001/CHI-5004 / CHO-5002 /CHP-5001
02:30-03:30			CHA-5002 /CHI-5001 / CHO-5003 /CHP-5004 (Tutorial)	CHA-5004 /CHI-5003 /CHO-5003 /CHP-5002	CHA-5001/CHI-5003/ CHO-5002/CHP-5001 (Tutorial)
03:30-04:30			Student Seminar/ Library / SBSI	Tutorial / Remedial	Tutorial / Remedial
04:30-05:30			Library / Mentor- Mentee Interaction	Tutorial / Remedial	Library / Mentor-Mentee Interaction

Lunch Break 12:30-01:30pm

Classroom: LH-3/4/5/6. Lab: Part-I lab

Sr. No	Subject code	Paper title	Credits	Teachers (Credits)
1	CHA-5001	Methods of Chemical Analysis	4	SAK (3) AD (1)
2	CHA-5002	Selected Techniques in Analytical Chemistry	4	HKK (1.33), PSV (3.67)
3	CHA-5003	Separation Techniques	4	REP (3), SAK (1)
4	CHA-5004	Instrumental Methods of Analysis	4	DGP (3), AD (1)
5	CHI-5001	Coordination and Organometallic Compounds: Bonding to Reactivity	4	DGK(4)
6	CHI-5002	Solid State Chemistry	4	RKK (2), VMSV (2)
7	CHI-5003	Molecular Symmetry and Spectroscopy	4	KUN (4)
8	CHI-5004	Concepts and Applications in Inorganic Chemistry	4	SRN (3), VMSV (1)
9	CHO-5001	Organic Spectroscopy	4	VKM (2), VSN (2)
10	CHO-5002	Pericyclic and Organic Photochemical Reactions	4	STB (2), VSN (2)
11	CHO-5003	Synthetic Methodologies in Organic Chemistry	4	BAS (4)
12	CHO-5004	Stereochemistry and Organic Transformations	4	RAK (4)
13	CHP-5001	Concepts in Quantum Chemistry and Statistical Thermodynamics	4	RNS (2), VRC (2)
14	CHP-5002	Group Theory and Spectroscopy	4	DGN (2), KD (2)
15	CHP-5003	Thermodynamics and Reaction Kinetics	4	DGN (2), AV (2)
16	CHP-5004	Principles of Electrochemistry and its Applications	4	KD (2), CO (1), PV (1)
17	CHO-5201	Organic Chemistry Practical -I	2	STB (4), SVG (4)
18	CHI-5201	Inorganic Chemistry Practical -I	2	DGK (1), KUN (1), SRN (2), LD (4)
19	CHP-5201	Physical Chemistry Practical -I	2	VRC (2), CO (4), PV (2)
20	CHA-5201	Analytical Chemistry Practical -I	2	HKK (4), AD (4)

Program Director (Chemistry)

Vice Dean (Academic)

Dean, SCS

22/11/2025

GOA UNIVERSITY
SCHOOL OF CHEMICAL SCIENCES

Time Table (Semester-IV) Nov 2025 - Apr 2026

M.Sc. Part-II (Chemistry)

w.e.f. 26/11/2025 - 16/04/2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:30-10:30	CHC-651	CHC-651	CHC-651	CHC-651	CHC-651
10:30-11:30	CHC-651	CHC-651	CHC-651	CHC-651	CHC-651
11:30-12:30	CHC-651	CHC-651	CHC-651	CHC-651	CHC-651
01:30-02:30	CHA-602 /CHI-602 /CHO-602 /CHP-602	CHA-602 /CHI-602 /CHO-602 /CHP-602	CHC-651	CHC-651	CHC-651
02:30-03:30	CHA-602 /CHI-602 /CHO-602 /CHP-602	CHA-602 /CHI-602 /CHO-602 /CHP-602	CHC-651	CHC-651	Value added course
03:30-04:30	CHA-602 /CHI-602 /CHO-602 /CHP-602 (Tutorial)	CHC-651	Student Seminar/ Library /SBSI	CHC-651	Value added course
04:30-05:30	NET mentoring / Library	NET mentoring / Library	CHC-651	CHC-651	Library / Remedial / Mentor-Mentee Interaction

Lunch Break: 12:30-01:30pm

Classroom: LH-3/4/5/6. Lab: Part-II lab

Sr. No.	Subject code	Paper title	Credits	Teachers (Credits)
1	CHA-602	Advanced Mass Spectrometry	4	REP (2), PSV (2)
2	CHI-602	Principles and applications in catalysis	4	RKK (4)
3	CHO-602	Retrosynthesis and Heterocyclic Chemistry	4	BAS (2), STB (1), VKM (1)
4	CHP-602	Heterogeneous Catalysis: Fundamentals and Applications	4	AV (3), PV (1)
5	CHC-651	Dissertation	12	All
6		Value added course	2	HKK (1) CT (1)



Program Director (Chemistry)



Vice Dean (Academic)



Dean, SCS