

GOA UNIVERSITY
SCHOOL OF CHEMICAL SCIENCES
Time Table (Semester-I) July - Nov 2025

	M.Sc. Part-I (Chemistry)				w.e.f. 01/07/2025
<i>Time</i>	Monday	Tuesday	Wednesday	Thursday	Friday
09:30-10:30	CHO-5000	CHA-5000	CHI-5000	CHO-5000	CHP-5000
10:30-11:30	CHO-5000	CHP-5000	CHP-5000	CHO-5000	CHI-5000
11:30-12:30	CHP-5000	CHP-5000 Tutorial	CHI-5000	CHI-5000	CHI-5000 Tutorial
01:30-02:30	Practicals CHA-5201 BATCH-I (PSV & SAK) / CHI-5201 BATCH-II (SRN & LD) / CHO-5201 BATCH-III (VKM & VSN) / CHP- 5201 BATCH- IV (DGN, CO)	Practicals CHA-5201 BATCH-II (SAK & PSV) / CHI-5201 BATCH-I (LD & DGK) / CHO-5201 BATCH-IV (VKM, VSN) / CHP-5201 BATCH-III (DGN & CO)	CHA-5000	CHA-5000	CHA-5000
02:30-03:30			CHP-5000 Tutorial	CHA-5000 Tutorial	CHA-5000 Tutorial
03:30-04:30			Student Seminar/ Library /SBSI / Remedial	CHI-5000 Tutorial	CHO-5000 Tutorial
04:30-05:30			CHC-1000	CHO-5000 Tutorial	CHC-1001

LUNCH BREAK: 12:30-01:30 pm

Classroom: LH-1. Lab: Part-I labs

Subject code	Paper title	Course Credit	Teachers (credits)
CHO-5000	Fundamental concepts of Organic Chemistry	4	STB (1), SVG (2), VSN (1)
CHI-5000	Concise Inorganic Chemistry	4	SRN(2), KUN(1), DGK(1)
CHP-5000	Fundamentals of Physical Chemistry	4	RNS(3), CTP(0.5), AN(0.5)
CHA-5000	Analytical Chemistry Techniques	4	HKK (2), PSV (2)
CHO-5201	Organic Chemistry Practical - I	2	VKM (1), VSN (1)
CHI-5201	Inorganic Chemistry Practical - I	2	SRN(0.5), DGK(0.5), LD(1)
CHP-5201	Physical Chemistry Practical - I	2	DGN(1), CO(1)
CHA-5201	Analytical Chemistry Practical - I	2	PSV (1), SAK (1)
CHC-1000	Bridge course in Mathematical concepts for Chemistry	1	AN(0.3), KD(0.3), RNS(0.3)
CHC-1001	Bridge course in Organic Chemistry	1	STB (0.5), SVG (0.5)

Rahul
Program Director
(Chemistry)

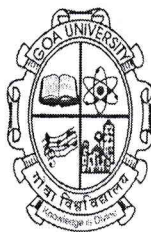
DB
Vice Dean
(Academic)

W
Dean, SCS

30/06/25

30/06/25

30/06/2025



**GOA UNIVERSITY
SCHOOL OF CHEMICAL SCIENCES**

Time Table (Semester-III) June - Nov 2025

M.Sc. Part-II (Organic / Inorganic / Physical / Analytical Chemistry)

w.e.f. 17/06/2025

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:30-10:30	CHA-624 / CHI-621 / CHO-621 / CHP-621	CHA-624 / CHI-621 / CHO-621 / CHP-622	CHA-604/CHI-604/ CHO-604/CHP-604/ CHC-600		
10:30-11:30	CHA-624 / CHI-621 / CHO-621 / CHP-622	CHA-622 / CHI-624 / CHO-621 / CHP-621	CHA-604/CHI-604/ CHO-604/CHP-604/ CHC-600	Practicals CHA-600 (DGP & REP) / CHI- 600 (RKK, KUN) / CHO-600 (BAS & RAK) / CHP-600 (RNS/CO)	Practicals CHA-600 (DGP, REP) / CHI- 600 (VMSV & RKK) / CHO-600 (BAS & RAK) / CHP-600 (DGN/AN)
11:30-12:30	CHA-622 / CHI-624 / CHO-625 / CHP-622	CHA-622 / CHI-621 / CHO-625 / CHP-621	CHC-651		
01:30-02:30	CHA-622 / CHI-624 / CHO-625 / CHP-621	CHA-624 / CHI-624 / CHO-625 / CHP-622	CHC-651		
02:30-03:30	CHA-604/CHI-604/ CHO-604/CHP-604/ CHC-600	CHA-604/CHI-604/ CHO-604/CHP-604/ CHC-600	CHC-651	CHA-621 / CHI-622/ CHO-622 / CHP-624	CHA-621 / CHI-622/ CHO-622 / CHP-624
03:30-04:30	CHC-651	CHC-651	Student Seminar/ Library /SBSI	CHA-621 / CHI-622/ CHO-622 / CHP-624	CHA-621 / CHI-622/ CHO-622 / CHP-624
04:30-05:30	CHC-651	CHC-651	CHC-651	Tutorial/Library /Remedial	Tutorial/Library /Remedial

LUNCH BREAK: 12:30-01:30 pm

Classroom: LH-3/4/5/6/7; Practical: Part-II lab

Subject code	Paper title	Course Credit	Teachers (credits)
CHO-600	Practical Course in Organic Chemistry-III	4	BAS(2), RAK(2)
CHI-600	Practical Course in Inorganic Chemistry-III	4	VMSV(1), RKK(2), KUN(1)
CHP-600	Practical Course in Physical Chemistry-III	4	RNS(1), DGN(1), CO(1) AN(1)
CHA-600	Practical Course in Analytical Chemistry-III	4	DGP(2), REP(2)
CHA-621	Fundamentals of Crystallography	4	DGP(2), SAK(2)
CHA-622	Advanced NMR and combined Spectroscopy	4	HKK(4)
CHA-624	Calibration and Validation in Analytical Chemistry	4	AD (4)
CHI-621	Bioinorganic Chemistry	4	DGK(2), KUN(1), LD(1)
CHI-622	Chemistry of p-block elements & their compounds	4	VMSV (4)
CHI-624	Inorganic Chemistry: Industrial Perspective	4	KUN(2), DGK(1), LD(1)
CHO-621	Polymer Chemistry: Concepts, Synthesis and Processing of Polymers	4	VKM(2), VSN(2)
CHO-622	Concept in Medicinal Chemistry	4	SVG (4)
CHO-625	Organometallic Chemistry and Rearrangement Reactions	4	STB(2), RAK(2)
CHP-621	Solid State Chemistry: Concepts and Applications	4	DGN(2), KD(2)
CHP-622	Nanoscience: Concepts and Applications	4	AN(4)
CHP-624	Colloids and Surface Chemistry	4	KD(2), CTP(2)
CHA-604	Research Methodology in Analytical Chemistry	4	SAK (1), PSV(1), HKK(1), REP(0.5), DGP(0.5)
CHI-604	Research Methodology in Inorganic Chemistry-I	4	DGK(2), KUN(2)
CHO-604	Research Methodology in Organic Chemistry	4	VSN(1), STB(1), VKM(1), BAS(0.5), RAK(0.5)
CHP-604	Research Methodology in Physical Chemistry	4	DGN(1), RNS(1), KD(1), AN(1)
CHC-600	Research Methodology and Instrumental Techniques-I	4	SRN(2), RKK(2)
CHC-651	Dissertation (Lit Survey)	4	All teachers

Program Director, Chemistry

Vice Dean (Academic)

Dean, SCS