

GOA UNIVERSITY
SCHOOL OF CHEMICAL SCIENCES
 Timetable (Semester-I) June - Nov 2026 (Revised)
M.Sc. Part-I (Chemistry)

w.e.f. 24/06/2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:30-10:30	CHO-5000	CHA-5000	CHI-5000	CHO-5000	CHP-5000
10:30-11:30	CHA-5000	CHP-5000	CHP-5000	CHO-5000	CHI-5000
11:30-12:30	CHP-5000	CHP-5000 Tutorial	CHI-5000	CHA-5000	CHA-5000
01:30-02:30	Practicals CHA-5201 BATCH-I (PSV & SAK) / CHI-5201 BATCH-II (RKK & RDK) / CHO-5201 BATCH-III (VKM & VSN) / CHP-5201 BATCH-IV (RNS & ADG)	Practicals CHA-5201 BATCH-II (SAK & PSV) / CHI-5201 BATCH-I (RDK & LD) / CHO-5201 BATCH- IV (VKM & STB) / CHP- 5201 BATCH-III (DGN & ADG)	CHO-5000	CHI-5000	CHI-5000 Tutorial
02:30-03:30			CHP-5000 Tutorial	CHA-5000 Tutorial	CHA-5000 Tutorial
03:30-04:30			Student Seminar/ Library /SBSI / Remedial / Mentor- Mentee session	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-1/2/4/5/6. Lab: Part-I labs

Subject code	Paper title	Course Credit	Teachers (credits)
CHO-5000	Fundamental concepts of Organic Chemistry	4	SVG (2), KSM (2)
CHI-5000	Concise Inorganic Chemistry	4	SRN(1), KUN(1), RDK(1), LD (1)
CHP-5000	Fundamentals of Physical Chemistry	4	VRC(1.3), RNS(0.7), PPM(0.6), DGN(0.8), APN(0.6)
CHA-5000	Analytical Chemistry Techniques	4	HKK (2), PSV (2)
CHO-5201	Organic Chemistry Practical - I	2	VKM (1), VSN (0.5), STB(0.5)
CHI-5201	Inorganic Chemistry Practical - I	2	RKK(0.5), RDK(1), LD(0.5)
CHP-5201	Physical Chemistry Practical - I	2	RNS (0.5), DGN(0.5), ADG(1)
CHA-5201	Analytical Chemistry Practical - I	2	PSV (1), SAK (1)
CHC-1000	Bridge course in Mathematical concepts for Chemistry	1	RNS(1)
CHC-1001	Bridge course in Organic Chemistry	1	STB (0.5), SVG (0.5)



Program Director (Chemistry)



Vice Dean (Academic)



Dean, SCS



GOA UNIVERSITY
SCHOOL OF CHEMICAL SCIENCES

Timetable (Semester-III) June - Nov 2026 (Revised)

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

w.e.f. 17/06/2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:30-10:30	RSE-RM	CHA-6401 (KTD)/ CHI-6401 (SRN)/ CHO-6401 (SVG)/ CHP-6002 (PPM)	CHA-6002 (REP, PSV)/ CHI-6003 (KUN, LD)/ CHO-6002 (BAS)/ CHP-6003 (DGN)	CHA-6002 (REP, PSV)/ CHI-6003 (KUN, LD)/ CHO-6002(VKM)/ CHP-6401 (VRC)	CHA-6003 (HKK)/ CHI-6002 (RKK)/ CHO-6005 (STB)/ CHP-6003 (ADG)
10:30-11:30	CHA-6402 (DGP, SAK)/ CHI-6403 (VMSV)/ CHO-6402 (KSM)/ CHP-6402 (APN)	CHA-6401 (KTD)/ CHI-6403 (VMSV)/ CHO-6401 (SVG)/ CHP-6002 (PPM)	CHA-6002 (REP, PSV)/ CHI-6003 (KUN, LD)/ CHO-6002 (BAS)/ CHP-6003 (DGN)	CHA-6002 (REP, PSV)/ CHI-6002 (RKK)/ CHO-6002(VKM)/ CHP-6401 (VRC)	CHA-6003 (HKK)/ CHI-6003 (KUN, LD) / CHO-6005 (STB)/ CHP-6003 (ADG)
11:30-12:30	CHA-6402 (DGP, SAK)/ CHI-6401 (SRN)/ CHO-6402 (KSM)/ CHP-6402 (APN)	CHA-6002 (REP, PSV)/ CHI-6002 (RKK)/ CHO-6002 (BAS, VKM)/ CHP-6002 (PPM) <i>Tutorial</i>	CHA-6003 (HKK)/ CHI-6002 (RKK) / CHO-6005 (STB)/ CHP-6002 (PPM)	RSE Practical CHA-6000 (REP/SAK)/ CHI-6000 (KUN, SRN)/ CHO-6000 (BAS, RAK)/ CHP-6000 (RNS, PPM)	RSE Practical CHA-6000 (DGP/REP)/ CHI-6000 (VMSV, RKK)/ CHO-6000 (BAS, RAK/VKM)/ CHP-6000 (PPM, ADG)
01:30-02:30	DSVE Practical CHA-6401 (REP, HKK, KTD)/ CHI-6401 (VMSV, LD) / CHO-6401 (SVG, STB) / CHP-6401 (VRC, APN)	DSVE Practical CHA-6402 (DGP, KTD)/ CHI-6402 (RKK, SRN)/ CHO-6402 (KSM, RAK)/ CHP-6402 (APN,VRC)	CHA-6003 (HKK)/ CHI-6002 (RKK)/ CHO-6005(STB)/ CHP-6002 (PPM)		
02:30-03:30			CHA-6003 (HKK)/ CHI-6003 (KUN, CTI)/ CHO-6005 (STB) / CHP-6003 (DGN, ADG) <i>Tutorial</i>		
03:30-04:30			CHA/I/O/P-6502 / Mentor-Mentee Session / Student Seminar		
04:30-05:30			CHA/I/O/P-6502	CHA/I/O/P-6502	CHA/I/O/P-6502

LUNCH BREAK: 12:30 pm - 01:30 pm

Classroom: LH-3 (Analytical)/7 (Physical)/9 (Organic)/12 (Inorganic); Practical: Part-II lab

Subject code	Paper title	Course Credit	Teachers (credits)
	RSE		
CHA-6000	Analytical Chemistry Practical-III	4P	DGP(1), REP(2), SAK(1)
CHI-6000	Inorganic Chemistry Practical-III	4P	VMSV(1), RKK(1), KUN(1), SRN(1)
CHO-6000	Organic Chemistry Practical-III	4P	BAS(2), RAK(1.5), VKM(0.5)
CHP-6000	Physical Chemistry Practical-III	4P	PPM (2.6), RNS(0.7), ADG (0.7)
CHA-6002	Advanced Mass Spectrometry	4T	REP(2), PSV(2)
CHI-6002	Concepts in Catalysis	4T	RKK (4)
CHO-6002	Retrosynthesis and Heterocyclic Chemistry	4T	BAS(2), VKM(2)
CHP-6002	Heterogenous catalysis: Fundamentals and Applications	4T	PPM (4)
CHA-6003	Advanced NMR and combined Spectroscopy	4T	HKK(4)
CHI-6003	Bioinorganic Chemistry	4T	KUN (2), LD (2)
CHO-6005	Advanced Synthetic Organic Chemistry	4T	STB(4)
CHP-6003	Solid State Chemistry: Concepts and Applications	4T	DGN (2); ADG (2)
	DSVE		
CHA-6401	Calibration, Validation and Method Development	2T+2P	KTD(2T+1P), REP(0.5P), HKK(0.5P)
CHI-6401	Environmental Chemistry and Sustainability	2T+2P	SRN (2T+1P), RKK (1P)
CHO-6401	Medicinal Chemistry	2T+2P	SVG(2T+1P), STB(1P)
CHP-6401	Computational Quantum Chemistry	2T+2P	VRC (2T+2P), APN (2P)
CHA-6402	Chemical Crystallography	2T+2P	DGP(1T+1P), SAK(1T), KTD(1P)
CHI-6403	p-block elements and their compounds	2T+2P	VMSV (2T+1P), LD (1P)
CHO-6402	Molecular Rearrangements in Organic Chemistry	2T+2P	KSM(2T+1P), RAK(1P)
CHP-6402	Applied electrochemistry for energy conversion and storage	2T+2P	APN (2T+2P), VRC (2P)
	DISSERTATION		
CHA-6502	Disertation (Literature survey)	2P	All
CHI-6502	Disertation (Literature survey)	2P	All
CHO-6502	Disertation (Literature survey)	2P	All
CHP-6502	Disertation (Literature survey)	2P	All
RSE-RM	Research Methodology	1T	DGP (0.5), REP (0.5) / PPM(0.25), DGN(0.25), APN (0.25), VRC (0.25) / VSN (0.5), STB(0.5), / KUN (0.33), LD (0.33), RKK (0.34)

Program Director, Chemistry

Vice Dean (Academic)

Dean, SCS