

Proposed Structure of M. Sc, Syllabus

Semester-I

M. Sc. (Chemistry)

Sr. No.	Course Code	Course Title	L	T/C/S	Credit
1	CHI 101	Inorganic Chem	4		4
2	CHO 102	Organic	4		4
3	CHP 103	Physical	4		4
4	CHA 104	Instrumental and chemical analysis	4		4
5	CHPR 105	Practicals + T/C/S	12	3	6 + 3
			28	3	25

Faculty Code: Science

Subject code:

Level code:

Name of program: M. Sc.

Subject: Chemistry

External Examination Time Duration: 03 hrs

Name of Exam	Semester	Paper No	Course group	Credit	Internal Marks	External Marks	Total Marks
M. Sc.	I	CHI 101	Core	04	30	70	100
		CHO 102	Core	04	30	70	100
		CHP 103	Core	04	30	70	100
		CHA 104	Core	04	30	70	100
		CHPR 105	Practical + T/C/S	06 +3	60	140	200
			Total	25	180	420	600

Proposed Structure of M. Sc, Syllabus

Semester-II

M. Sc. (Chemistry)

Sr. No.	Course Code	Course Title	L	T/C/S	Credit
1	CHI 201	Inorganic Chem	4		4
2	CHO 202	Organic	4		4
3	CHP 203	Physical	4		4
4	CHA 204	Instrumental and chemical analysis	4		4
5	CHPR 205	Practicals + T/C/S	12	3	6 + 3
			28	3	25

Faculty Code: Science

Subject code:

Level code:

Name of program: M. Sc.

Subject: Chemistry

External Examination Time Duration: 03 hrs

Name of Exam	Semester	Paper No	Course group	Credit	Internal Marks	External Marks	Total Marks
M. Sc.	II	CHI 201	Core	04	30	70	100
		CHO 202	Core	04	30	70	100
		CHP 203	Core	04	30	70	100
		CHA 204	Core	04	30	70	100
		CHPR 205	Practical + T/C/S	06 + 3	60	140	200
			Total	25	180	420	600