

Faculty of Science & Humanities

Program Name: Master of Science (Chemistry)

Program Code: SC203

Abbreviation Name: M.Sc. (Chemistry)

With effect from: 2026-27

Semester: I

Subject Code	Subject Name	Credit	Hours per week				Theory (Marks)				Practical(Marks)				Total (Marks)
			L	T	P	Total	University Assessment		Continuous Assessment		University Assessment		Continuous Assessment		
							Min	Max	Min	Max	Min	Max	Min	Max	
2SC2030101	Chemistry of Metal Complexes-I	4	4	--	--	4	20	50	20	50	-	-	-	-	100
2SC2030102	Natural Products	4	4	--	--	4	20	50	20	50	-	-	-	-	100
2SC2030103	Selected Topics in Physical Chemistry-I	4	4	--	--	4	20	50	20	50	-	-	-	-	100
2SC2030104	Analytical Techniques-I	4	4	--	--	4	20	50	20	50	-	-	-	-	100
2SC2030105	Chemistry Practical-I	8	--	--	16	16	-	-	-	-	40	100	40	100	200
Total		24	16	0	16	32									600

L=Lectures, T=Tutorial, P=Practical

Faculty of Science & Humanities

Program Name: Master of Science (Chemistry)

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Abbreviation Name: M.Sc. (Chemistry)

With effect from: 2026-27

Semester: II

Subjec tCode	Subject Name	Credit	Hours per week				Theory (Marks)				Practical(Marks)				Total (Marks)
			L	T	P	Total	University Assessment		Continuous Assessment		University Assessment		Continuous Assessment		
							min	max	min	max	min	max	min	max	
2SC2030201	Chemistry of Metal Complexes-II	4	4	--	--	4	20	50	20	50	-	-	-	-	100
2SC2030202	Modern Organic Chemistry	4	4	--	--	4	20	50	20	50	-	-	-	-	100
2SC2030203	Selected Topics in Physical Chemistry-II	4	4	--	--	4	20	50	20	50	-	-	-	-	100
2SC2030204	Analytical Techniques-II	4	4	--	--	4	20	50	20	50	-	-	-	-	100
2SC2030205	Chemistry Practical-II	8	--	--	16	8	-	-	-	-	40	100	40	100	200
Total		24	16	0	16	32									600

L=Lectures, T=Tutorial, P=Practical