

8. A) FEE CHART

Fee Head	Grantable		Non Grantable					
	M.A.- I (Mar.)	M.A.- I (His.)	M.A.- I (Eng.,Eco.,Hin.) M.Com.- I	M.A./ M.Com.-II	M.A.- I (Geog.)	M.A.- II (Geog.)	M.Sc.- I (Chem.)	M.Sc.- II (Chem.)
Admission Fee	50	50	50	50	50	50	50	50
Tuition Fee	2500	2500	2500	2500	7500	7500	14000	14000
Laboratory Fee	0	0	0	0	500	500	5000	5000
Student Aid Fund	10	10	10	10	10	10	10	10
Youth Festival Fee	120	120	120	120	120	120	120	120
Ashwamegh Fee	30	30	30	30	30	30	30	30
Uni. Development Fee	75	75	75	75	75	75	75	75
Apatkalin Nidhi	10	10	10	10	10	10	10	10
Pro-rata	60	60	60	60	60	60	60	60
E-Suvidha	60	60	60	60	60	60	60	60
Eligibility Fee	160	160	160	0	160	0	160	0
Registration Fee	50	50	50	0	50	0	50	0
Internet Charges	150	150	150	150	150	150	150	150
Student Insurance	100	100	100	100	100	100	100	100
Extra Curricular Activities	30	30	30	30	30	30	30	30
Stationary Fee	75	75	75	75	75	75	75	75
Gymkhana Fee	150	150	150	150	150	150	150	150
Library Fee	250	250	250	250	250	250	250	250
College Magazine Fee	50	50	50	50	50	50	50	50
Internal Exam. Fee	150	150	150	150	150	150	150	150
I-Card	30	30	30	30	30	30	30	30
Annual Prize Distribution	50	50	50	50	50	50	50	50
Health Check up	25	25	25	25	25	25	25	25
Fuel Charges	50	50	50	50	50	50	50	50
College Development Fee	100	100	100	100	100	100	100	100
Examination Fee	1700	1700	1700	1750	2340	2390	2340	2390
Other Fee								
Self Financing Courses	600	600	600	0	600	0	600	0
Lib. Net Suvidha	100	100	100	100	100	100	100	100
Other Fees	100	100	100	100	100	100	100	100
Total	6835	6835	6835	6075	12975	12215	23975	23215

Note : 1) LC/Migration Fee and extra curricula fees will be Charged. (i.e. Prize Distribution, Breakage, Journal etc.) as per University / College rules.

2) Any change in the fee by Govt. / University / College will be charged. Extra fee have to be paid at the time of admission to respective course.

11. COURSE STRUCTURE :**M. Sc. (Analytical Chemistry)**

Admissions for M.Sc. class are given on merit basis. There is semester pattern of examination for both theory and practical. University has adopted grade point system for this course.

Choice Based Credit System (CBCS) to P.G. classes (M.A./M.Com./M.Sc.) will be implemented from the academic year 2015-16. The details of the same will be communicated to the concerned as & when received from Solapur University, Solapur.

M.Sc. Part - I		M.Sc. Part - II	
Paper code	Title of the Paper	Paper code	Title of the Paper
Sem. I		Sem. III	
Theory Course		Hard Core	
KBP-HCT-1.1	Inorganic Chemistry-I	KBP-HCT-3.1	Advanced Separation Techniques
KBP-HTC-1.2	Organic Chemistry-I	KBP-HTC-3.2	Instrumental Methods of Analysis - I
KBP-HCT-1.3	Physical Chemistry-I		
Soft Core (Any One)		Soft Core (Any One)	
KBP-SCT-1.1	Analytical Chemistry-I	KBP-SCT-1.1	Applied Analytical Chemistry
KBP-SCT-1.2	Chemistry in Life Sciences	KBP-SCT-1.2	Analysis of Commercial Materials
Practical Course		Open Elective (Any one)	
KBP-HCP-1.1	Inorganic Chemistry	KBP-OET-3.4A	Analytical Spectroscopy
KBP-HCP-1.2	Organic Chemistry	KBP-OET-3.4B	Unit Operation of Chemical Engineering
KBP-HCP-1.3	Physical Chemistry		Practicals
Soft Core (Any One)		Hard Core	
KBP-SCP-1.1	Analytical Chemistry-I	KBP-HCP-3.1	Organic Analytical
KBP-SCP-1.2	Analytical Chemistry-II	KBP-HCP-3.2	Inorganic Analytical
S-1	Seminar		Soft Core (Any One)
Sem. II		Open Elective (Any one)	
Theory Course		KBP-SCP-3.3-A	Physical Analytical
KBP-HCT-2.1	Inorganic Chemistry-II	KBP-SCP-3.3-B	Column Chromatography
KBP-HCT-2.2	Organic Chemistry-II		Open Elective (Any one)
Soft Core (Any One)		KBP-OEP-3.4-A	Spectral Problems
KBP-SCT-2.1	Physical Chemistry-II	KBP-OEP-3.4-B	Industrial Analytics
KBP-SCT-2.2	Green Chemistry	S3	Seminar
Open Elective (Any One)		Sem. IV	
KBP-OET-2.1	Instrumental Methods of Analysis	Hard Core	
KBP-OET-2.2	Applied Organic Chemistry	KBP-HCT-4.1	Advanced Separation Techniques
Practical Course		KBP-HCT-4.2	Instrumental Methods of Analysis - II
KBP-HCP-2.1	Inorganic Chemistry	KBP-HCT-4.3	Biochemical and Food Analysis
KBP-HCP-2.2	Organic Chemistry		Soft Core (Any One)
Soft Core (Any One)		KBP-SCT-4.4-A	Environmental Chemical Analysis
KBP-SCP-2.1	Physical Chemistry-I	KBP-SCT-4.4-B	Pharmaceutical Analysis
KBP-SCP-2.2	Physical Chemistry-II		Practical Course
Open Elective (Any One)		KBP-HCP-4.1	Organic Analytical
KBP-OEP-2.1	Analytical Chemistry	KBP-HCP-4.2	Physical Analytical
KBP-OEP-2.2	Medicinal Chemistry	KBP-HCP-4.3	Inorganic Analytical
S2	Seminar	KBP-HCMP-4.4	Project Work/In Plant Training
		S4	Seminar