

M.Sc. Programme in Analytical Chemistry List of Courses having focus on Employability/ Entrepreneurship/ Skill development-2022-23

Course	Course Title	Employabili ty	Entreprene urship	Skill development
Code		1		
CA H 401	Inorganic Chemistry	1		
CA H 402	Organic Chemistry	\		
CA H 403	Physical Chemistry	1		1
CAS 404	Inorganic Spectroscopy & Analytical Techniques	/		1
CA S 406	Molecular Spectroscopy and Diffraction Techniques	-		1
CA P 407	Inorganic Chemistry Practicals - I			1
CA P 408	Organic Chemistry Practicals - I			/
CA P 409	Physical Chemistry Practicals - I	1		
CA H 451	Advanced Inorganic Chemistry	1		
CA H 452	Advanced Organic Chemistry	1		
CA H 453	Advanced Physical Chemistry	√		1
CA S 454	Organic Spectroscopic Techniques	✓	,	
CA E 456	Environmental, Electro-and Polymer Chemistry	√	1	/
CA P 457	Inorganic Chemistry Practicals - II			1
CA P 458	Organic Chemistry Practicals - II			
CA P 459	Physical ChemistryPracticals - II			1
	Principles of Analytical Chemistry	1	√	√
CA H 501	1. P. Hamigal Techniques	1		1
CA H 502	ti C tion Toohniques	9 1		√
CA H 503	i si i to of Polymers	1	√	
CA S 505	GI :-t-m:	1		√
CA E 506	D -tipolo III			√
CA P 507	- Los - Los Dragticals-IV			✓
CA P 508	: D 4'1- V			✓
CA P 509	· ·	/		✓
CA H 55	1 Applied Analysis			1
CA H 55	2 Optical Methods of Analysis			√
CA H 55	3 Process Analytical Chemistry	1	1	√
CA S 55	4 Environmental Analytical Chemistry	-		1
CA S 55	6 Separation Techniques			/
CA P 55	7 Analytical Chemistry Practicals-VI			1
CAP55	8 Analytical Chemistry Practicals - VII	,		/
CAP 55		√		

CHAIRPERSON

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