

Period (months)	Compulsory courses	Electives			
	Fundamental	Advanced	Applied	Environmental	
1 Sept - Oct	Separation Sciences		Bioanalytical Sciences		
2 Nov - Dec	Mass Spectrometry	Advanced Separation Sciences	Chemical Analysis for Forensic Evidence	Plastic & Chemical Pollution	
3 Jan		Advanced Mass Spectrometry		Environmental Chemistry	
4 Feb - March	Chemometrics & Statistics	Analytical NMR	The Analytical Chemist in Industry	Environmental Measuring Techniques	
5 April - May	Spectroscopic Analysis	Advanced Chemometrics & Statistics	Protein Analysis		
6 June		Advanced Spectroscopy	High Throughput Screening	Applied Chemometrics & Statistics	Human & Environmental Toxicology