

	FUNDAMENTAL	ADVANCED	APPLIED	ENVIRONMENTAL
PERIOD	COMPULSORY	CONSTRAINED CHOICE		
Sep/Oct	Separation Sciences	Bioanalytical Sciences		
Nov/Dec	Mass Spectrometry	Adv. Separation Sciences	Chemical Analysis for Forensic Evidence	Plastic and Chemical Pollution
Jan		Advanced MS	Analytical Methods for Cultural Heritage	Environmental Chemistry
Feb/Mar	Chemometrics & Statistics	Analytical NMR Spectroscopy	Characterization & Analysis Methods for Problem Solving	Environmental Measuring Techniques
Apr/May	Spectroscopic Analysis	Adv. Chemometrics & Statistics	Protein Analysis	
June		Advanced Spectroscopy	Appl. Chemometrics & Statistics High-Throughput Screening	Human Environmental Toxicology

PROGRAM: Year 1: Theoretical, Year 2: Major project in academia or industry