Year 1		Core courses					
S1	P1	Molecular Imaging and Engineering		Imaging Techniques & Instrumentation			
	P2	Molecules and Structures		Imaging Informatics			
	P3	Research and Engineering project					
S2	P4	Instrumentation Imaging Engineering Optics and Vacuum Systems	Molecular Imaging Engineering Molecular Interactions	Elective (Change Advanced Image Processing & AI	Advanced Optical Microscopy		
	P5	Instrumentation Imaging Engineering	Molecular Imaging Engineering	Elective (Choose one)			
		Detectors and Electronics	Molecular Engineering for Imaging	Mass Spectronomy Imaging	Electron Microscopy		
	P6	Research and Engineering project					

Year 2							
S3	P1	Instrumentation Imaging Engineering	Molecular Imaging Engineering	Elective (Choose one)			
		Integrative Imaging Systems Design	Process Analytical Technologies	Imaging Data Management	Magnetic Resonance Technologies		
S4	P2-6	Master Thesis Research Project					