

# MSc Chemistry, track Analytical Sciences with Minor Science for Sustainability

	Block 1	Block 2	Block 3	Block 4	Block 5	Block 6
Jaar 1	Separation Sciences (M 6)	Energy & Climate Change, Science, Policy & Economics (M 6)	Current Sustainable Energy Technologies (M 6)	Fundamentals of Analytical Sciences (M 6)	(Bio)Molecular Spectroscopy (M 6)	Project Sustainable Future (M 6)
	Environmental Chemistry (E 6)	Mass Spectrometry (M 6)		System Innovations & Transition Management (M 6)	Academic English (M 3) & Second Elective (E 3)	

	Block 1	Block 2	Block 3	Block 4	Block 5	Block 6
Jaar 2	Literature Thesis (M 6)	Research Project & Thesis (M 6)	Research Project & Thesis (M 6)	Research Project & Thesis (M 6)	Research Project & Thesis (M 6)	Research Project & Thesis (M 6)
	Literature Thesis (M 6)	Research Project & Thesis (M 6)		Research Project & Thesis (M 6)	Research Project & Thesis (M 6)	

Bèta course

Gamma course

Interdisciplinary course