

Q1	Q2	Q3	Q4
chemical reaction engineering (19371502), 5 EC		process plant design (19379001), 10 EC	
Colloids and Interfaces (19373506), 5 EC	thermodynamics en flowsheeting (19373501), 5 EC		
Transport Phenomena (19114170), 5 EC	Energy from Biomass (19574003), 4 EC	process equipment design (19375003), 5 EC	Hydrogen Technology (19574006), 4 EC
Advanced Molecular Separations (19375001), 5 EC		elective	Catalysis in the Process Industry (19376503), 5 EC
Intr. Comp. Fluid Dynamics (19372004), 5 EC			C.S. Membrane Technology (19373500), 5 EC
Cost, Management & Engineering (19411014), 3 EC			

Not Scheduled

Theory in Phase Equilibria (19372005), 5 EC	CS 'Research Group' (1937xxxx), 5 EC
---	--------------------------------------

Master, compulsory with prior knowledge

Chemical Product Dev. (19373503), 5 ec	

Master, compulsory
elective

Q1	Q2	Q3	Q4
internship (19379900) 20 EC	Master Assignment (19379914 and 19379915) 45 EC		

master, verplicht

master, verplicht met voorkennis

keuze

internship

MSc Project