

Kies op Maat Programme CPE 2021-2022

Quarter 1	Quarter 2
Calculus A (202001171) 5	Calculus B (202001174) 3
Matlab voor pre-masters ET (202001390) 2	
Catalysis and Reaction Kinetics for PT-course (201900235) 4.5	Fluid dynamics for PT-course (201900236) 3
Chemical Reactor Engineering (201600218) 3.5	Heat & mass transfer for PT-course (201900237) 4.5
Acamdemic Skills (201700158) 0.5	Numerical methods (202001503) 4
15	15

Pre-Master Programme CPE 2021-2022

Quarter 1	Quarter 2	Quarter 3	Quarter 4
Calculus A (202001171) 5	Calculus B (202001174) 3	Heat & mass transfer for PT-course (201900237) 4.5	Intr. Chemical Reactor Engineering (202000745) 4
Matlab voor pre-masters ET (202001390) 2	Fluid dynamics for PT-course (201900236) 3		
Catalysis and Reaction Kinetics for PT-course (201900235) 4.5	Numerical methods (202001503) 4		
Acamdemic Skills (201700158) 0.5			
12	10	4.5	4