

Monday – October 26		
9.15 – 9.30	Welcome by Prof. Hans Kuipers	
	Catalysis & Materials	Fluid Mechanics & Engineering
9.30 – 10.30	Lecture 1 Catalyst preparation By Prof. Krijn de Jong	Lecture 1 Mass transport phenomena By Prof. Rob Lammertink
10.30 – 10.45	BREAK	
10.45 – 11.45	Lecture 2 Electrochemistry By Dr. Ward van der Stam	Lecture 2 Convection-Diffusion-Reaction systems By Dr. Ivo Filot and Dr. Maike Baltussen
11.45 – 13.00	BREAK	
13.00 – 13.15	PhD teaches PhD	
13.15 – 16.00	Time to work on PhD teaches PhD	
Tuesday – October 27		
9.15 – 10.15	Lecture 3 Industrial Catalysis (tentative) By Prof. Eelco Vogt	
10.15 – 10.30	BREAK	
10.30 – 11.30	Lecture 4 Nanofluidics By Prof. Jan Eijkel	
11.30 - 13.00	BREAK	
13.00 - 15.00	Time to work on PhD teaches PhD	
15.00 – 16.00	4 presentations PhD teaches PhD	
16.15 - ...	Pub quiz by C-Team	
Wednesday – October 28		
9.15 – 10.15	Lecture 5 Advanced Characterization By Dr. Florian Meirer	Lecture 5 Reaction Kinetics for Reactor Engineering By Dr. Fernanda Neira d'Angelo
10.15 – 10.30	BREAK	
10.30 – 11.15	3 presentations PhD teaches PhD	
11.30 – 12.15	Research Lecture by Dr. Freddy Rabouw	
12.15 – 13.00	BREAK	
13.00 – 13.45	3 presentations PhD teaches PhD	
13.45 – 14.00	Closing	