



SuPREM

SuPREME Summer School on Micro-scale Energy Systems
13 - 22 August 2017, University of Twente, Enschede, the Netherlands
Draft Programme

August	Activities Morning 9.30 – 12.30	Activities Afternoon 14.00 -17.00	Speakers/lecturers invitees (bold) all in the afternoon	Social Event in the evening
13	Arrival			
14	Supreme 'get to getter'	Campus as Incubator and Living Lab	Frans Coenen Imke lammers	Team building
15	Methodologies of mapping energy needs		Sebestyen Tilhamer	
			Soren Hermansen	
		Fossil Free Samsø (skype)	Thijs de la Court	
		Fossil Free policy		
16	Smart grids for smart cities		Prof Johann Hurink & Albert Molderink (both UT)	Grolsch Summer Sound
17	Free	Fossil Free Leeuwarden	Bouwe de Boer	Movie night
18		Electricity demands and needs	Prof. Lothar Fickert Uni Graz	Music bands
	Geo--processing and analytics for smart cities		Manuel Garcia (UT)	
19	Day off			
20		Fossil free Amsterdam	Frank Boon	
		Electric mobility		
	Strategy Workshop		Freek Willems Frans Coenen	
21	Small group Strategy Workshop	Small group Strategy Workshop	Frans Coenen	Closing ceremony
	Smart ways to make smart cities smarter			
			Dr Léon Olde Scholtenhuis (UT)	
22				