

July 8

1300-1315	Registration
1315-1330	
1330-1345	Welcome
1345-1400	Lecture
1400-1415	
1415-1430	Break
1430-1445	
1445-1500	Lecture
1500-1515	
1515-1530	Break
1530-1545	
1545-1600	Tutorials
1600-1615	
1615-1630	
1630-1645	
1645-1700	
1700-1715	
1715-1730	PhD Networking borrel
1730-1745	
1745-1800	
1800-1815	
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July 9

1000-1015	Registration				
1015-1030	Waaier				
1030-1045	Welcome & Introduction		Welcome word prof.dr. J. Cornelissen		
1045-1100	Waaier 2		Waaier 2		
1100-1115	Fausto Gallucci: From CO₂ to Chemicals: The Role of Carbon Membrane Reactors				
1115-1130	Waaier 2				
1130-1145	Lunch				
1145-1200	Waaier				
1200-1215	Plenary 2: Health				
1215-1230	Waaier 2				
1230-1245	1.1 Next-Generation Materials & Reactors	1.2 Topological Materials & Nanodevices	1.3 Materials for Photovoltaics	1.4 Next Generation Batteries	1.5 Complex Oxide Thin Films
1245-1300	Break				
1300-1315	2.1 Next-Generation Materials & Reactors	2.2 H2 Electrochemistry - Operando Characterization	2.3 Materials for Photovoltaics	2.4 Next Generation Batteries	2.5 Complex Oxide Thin Films
1315-1330	Lab Tours				
1330-1345	High Pressure lab	Nanolab	Water & Field lab		
1345-1400	Break				
1400-1415	Poster Pitch				
1415-1430	Waaier 2				
1430-1445	Interactive Poster Session				
1445-1500	Waaier				
1500-1515	Conference dinner				
1515-1530					
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1745-1800					
1800-1815					
1815-1830					
1830-2030					
1830-2030					

July 10

0800-0815	Registration				
0815-0830	Waaier				
0830-0845	Opening remarks				
0845-0900	Plenary 3: Chip Technology				
0900-0915	Waaier 2				
0915-0930	3.1 Next-Generation Materials & Reactors	3.2 Health & Simulation	3.3 Superconducting Materials & Circuits	3.4 H2 Electrochemistry - Catalyst Material Development	3.5 Next Generation Batteries
0930-0945					
0945-1000	Break				
1000-1015	Entrepreneurship session with Novel T				
1015-1030	Waaier 2				
1030-1045	4.1 Superconducting Materials & Circuits	4.2 Health & Simulation	4.3 Topological Materials & Nanodevices	4.4 H2 Electrochemistry - Operando X-ray Spectroscopy	4.5 Neuromorphic Computer Materials, Devices, & Architectures
1100-1115					
1115-1130	Poster pitch				
1130-1145	Lunch & Poster Session				
1145-1200					
1200-1215					
1215-1230					
1230-1245					
1245-1300					
1300-1315					
1315-1330					
1330-1345	Joachim Dahl Thomsen				
1345-1400	5.1 Earth Science & Observations	5.2 Health and Simulations	5.3 Topological Materials & Nanodevices	5.4 H2 Electrochemistry SOC	5.5 Neuromorphic Computer Materials, Device & Architectures
1400-1415					
1415-1430	Break				
1430-1445	PhD only session		PI only session		
1445-1500					
1500-1515					
1515-1530					
1530-1545					
1545-1600	Closing & Awards Ceremony				
1600-1615					