

A way to Smart Europe – COST MP1106 ‘Smart & Green Interfaces’ Training School 23 – 25 April 2013 in Twente

	<i>Tuesday, April 23</i>	<i>Wednesday, April 24</i>	<i>Thursday, April 25</i>
8.30	Registration and Welcome		
9.00	Smart research and innovation to meet Europe's grand challenges <i>Petra Wagner-Luptacik (AT)</i>	Info <i>Victoria Dutschk</i>	Info <i>Victoria Dutschk</i>
9.30	Plastic Electronics: A versatile technology based on organic semiconductors <i>Dirk Vanderzande (BE)</i>	Smart Bioinspired Nanostructures <i>Daniel Ruiz Molina (ES)</i>	Inorganic and hybrid nanomaterials <i>André ten Elshof (NL)</i>
10.30	<i>Coffee break</i>		
10.45	Smart Janus particles as novel multifunctional materials <i>Alla Synytska (DE)</i>	Optofluidic studies on droplets containing medicines exposed to laser radiation <i>Mihail Pascu (RO)</i>	Nanotechnology for Textile Applications <i>Zoran Saponjic (RS)</i>
11.45	Interfacial Design for Electrochemical Applications <i>Robert Hillman (GB)</i>	Biomimetic surfaces: from lipids to proteins <i>Marité Cárdenas (DK)</i>	Multi-scale mechanics of nano-particulate systems <i>Stefan Luding (NL)</i>
12.45	<i>Lunch</i>		
13.45	Workshop 1 Creating ideas for smart interphases from polymer research <i>Petra Wagner-Luptacik (AT), Victoria Dutschk (NL)</i>	Workshop 2 Searching for smart applications from bio/nano technologies <i>Victoria Dutschk (NL), André ten Elshof (NL)</i>	Workshop 3 Transforming ideas into actions Road-mapping <i>Victoria Dutschk (NL), André ten Elshof (NL)</i>
15.45	<i>Coffee break</i>		
16.00	The future is created today: Visionary support for designers <i>Fred van Houten (NL)</i>	Multiphase flows in space <i>Ricard González-Cinca (ES)</i>	Excursion to NANOLAB <i>André ten Elshof (NL)</i>
17.00			
19.00	<i>Dinner</i>		