	Monday			Tuesday		
9:00	P	Registration				
9:30	Introducti	on to Nanoparticles	9:00	Hands-on: Proteomics I Protein extraction, clean-up &	Hands-on: Nanosynthesis I Synthesis of nanoparticles	
10:30	Coffee break			total protein quantification		
11:00	Introduction to Proteomics		11:00	Coffee break		
12:30	Networking Lunch		11:30	Hands-on: Proteomics II	Hands-on: Nanosynthesis I	
13:30	Hands-on: Nanosynthesis I Synthesis of nanoparticles	Hands-on: Proteomics I Protein extraction, clean-up & total protein quantification		Nano-immunoaffinity purification & proteome fractionation	Synthesis of nanoparticles	
15:30	Coffee break		13:30	Netwo	orking Lunch	
			15.50	Networking Editor		
16:00	Hands-on: Nanosynthesis I Synthesis of nanoparticles	Hands-on: Proteomics II Nano-immunoaffinity purification & proteome fractionation	14:30	Proteomics Sample Preparation I		

	Wednesday			Thursday
9:30	Nano-characterization Paralab I	Nano-characterization Paralab II		
10:30	Coffee break			
11:00	Nano-characterization Paralab II	Nano-characterization Paralab I	11:00	Ruedi Aebersold
12:00	SEM - DLS - Paralab			
12:30	Networking Lunch		12:30	Networking Lunch
13:30	Proteomics Sample Preparation II		13:30	Protein identification & Quantification Bioinformatics
15:30	Coffee break		16:00	Coffee break
16:00	Proteomics Sample Preparation III MS Data Acquisition	Lecture Clinical Proteomics	16:30	ALL TOGETHER - Surf / Visit to Lisbon
17:00	Lecture Clinical Proteomics	Proteomics Sample Preparation III MS Data Acquisition		
19:00	ALL TOGETHER Dinner @ Costa de Caparica			

	Friday
9:30	Roundtable
10:30	Coffee break
11:00	Closing remarks
12:30	Networking Lunch