PROGRAM AT A GLANCE

	Sun 30 May	Mon 31 May		Tues 1 June		Wed 2 June		Thurs 3 June	
8:30		Registration 8:00-8:40		8:30					
9:00	8:40	Opening Remarks		Tu-Opening Lectures		W-Opening Lectures		Th-A-1 THz/ Metamaterials	Th-A-3 Solar Cells 1
9:30	9:00	M-Opening Lectures		Plenary Lecture 2		Plenary Lecture 4			
10:00	10:00	Keynote Lecture 1		Plenary Lecture 3		Plenary Lecture 5			
10:30		Coffee break		Coffee break		Coffee break		Coffee break	
11:00	10:30	Keynote Lecture 2		Tu-A-1 Photonic Crystals/ Quantum Dots	Tu-A-2 Green Nanomaterials	W-A-1 Plasmon Resonance/ SERS	W-A-2 Nano-characterization	Th-A-2 Metamaterials	Th-A-4 Solar Cells 2
11:30									
12:00	12:15	Plenary Lecture 1							
12:30		Lunch		Lunch		Lunch		Closing Remarks 12:15-12:40	
13:00									~ 13:10
13:30	13:30	M-P-1 Nanogrowth-fabrication 1	M-P-3 Materials for High-efficiency Nanophotonics 1	Tu-P-1 Plasmon Propagation/ Plasmonic Array 1	Tu-P-3 Nanosensing/ Biosensing 1	W-P-1 Plasmonic Nanoantenna and Nanowaveguide	W-P-2 Optical Control/ Plasmon Control	13:30	Optional Tour 13:10-17:30 (Lunch in the bus) Crystal glass factory Beer factory
14:00									
14:30	14:30	Coffee break		Coffee break					
15:00	14:45	M-P-2 Nanogrowth-fabrication 2	M-P-4 Materials for High-efficiency Nanophotonics 2	Tu-P-2 Plasmon Propagation/ Plasmonic Array 2	Tu-P-4 Nanosensing/ Biosensing 2				
15:30	Registration 15:00-18:00							15:45	
16:00	16:15					Coffee break		16:15	
16:30	16:30	Coffee break		Coffee break		W-P-3 Integrated Nanophotonics	W-P-4 SNOM Technology		
17:00		M-P-5 Poster Session A 16:30-18:00	M-P-6 Tutorial Course 1	Tu-P-5 Poster Session B 16:30-18:00	Tu-P-6 Tutorial Course 2				~ 17:30
17:30								17:45	
18:00	18:00								
18:30		Rooms open until 20:00		Rooms open until 20:00		Banquet 18:30-20:30		18:30	
19:00	Reception 17:00-19:30								
19:30									
20:00	20:00								
20:30								20:30	