

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
Theme	<i>New spectroscopic tools I</i>		<i>Theoretical concepts</i>		<i>New spectroscopic tools II</i>	<i>Systems I</i>	<i>Systems II</i>	
8:30	Opening remarks		Tutorial 5					
9:00	Tutorial 1 <i>B. Patterson</i> <i>XFEL</i>		<i>M. Meuwly</i> <i>Quantitative atomistic simulations</i>		Tutorial 8 <i>P. Hamm</i> <i>Multidimensional spectroscopy</i>		Tutorial 12 <i>E. Vauthey</i> <i>Photo-induced electron transfer reactions</i>	Tutorial 14 <i>J.E. Moser</i> <i>Third generation solar cells</i>
10:00			Coffee					
10:30	Coffee		Tutorial 6		Coffee		Coffee	Coffee
11:00	Tutorial 2 <i>M. Chergui</i> <i>Femtosecond X-ray spectroscopy</i>		<i>U. Röthlisberger</i> <i>Parameter-free first-principles molecular dynamics</i>		Tutorial 9 <i>M. Hengsberger</i> <i>Time-resolved photo-electron spectroscopy</i>		Tutorial 13 <i>T. Gerber</i> <i>Radicals: fs/ps spectroscopy and the positive ion cycle</i>	Tutorial 15 <i>H. Girault</i> <i>Artificial photosynthesis and solar fuels. Proton coupled electron transfer reactions at interfaces</i>
12:00			Tutorial 7					
12:30			<i>J. Vanicek</i> <i>Theory of quantum dynamics and statistics</i>					Closing remarks
13:00	Lunch				Lunch		Lunchpacket & Soup	Lunchpacket & Soup
13:30			Lunchpacket & Soup					
14:30	Tutorial 3 <i>P. Beaud</i> <i>Femtosecond X-ray diffraction in solids</i>				Tutorial 10 <i>U. Keller</i> <i>Attosecond spectroscopy</i>			
16:00	Coffee				Coffee			
16:30	Tutorial 4 <i>T. Feurer</i> <i>Linear and nonlinear THz science</i>				Tutorial 11 <i>J.P. Wolf</i> <i>Coherent control in biomolecules</i>			
18:00								
18:30	Dinner		Dinner		Buffet & Postersession		Dinner	LAB2 <i>T. Feurer</i> <i>LAB2 - lighthearted introduction</i>
19:00								
20:00	DC Meeting Assembly Meeting		Kickoff Subgroups					
	Postersession		Postersession		Postersession			