

<i>Time</i>	<i>Sunday</i>	<i>Monday June 12</i>	<i>Tuesday June 13</i>	<i>Wednesday June 14</i>	<i>Thursday June 15</i>	<i>Friday June 16</i>	
08:00	Arrival	Breakfast					
09:00 – 10:30		<b>Joerg Bewersdorf</b> Geometrical optics	<b>Katrin Willig</b> STED and RESOLFT Nanoscopy	<b>Gail McConnell</b> Nonlinear Microscopy	<b>Eric Dufresne</b> Force microscopy and spectroscopy	<b>Joerg Enderlein</b> Metal-induced energy transfer microscopy and related techniques	
10:30		Break					
11:00 – 12:30		<b>Martin Booth</b> Wave optics	<b>Lars Hufnagel</b> Light-sheet Microscopy	<b>Bewersdorf/ Eggeling</b> Challenges in Biological Applications	<b>Sarah Koester</b> X-ray microscopy	<b>Aleksandra Radenovic</b> PALM/STORM/... Nanoscopy	
12:30		Lunch					
14:30 – 16:00		<b>Christian Eggeling</b> Fluorescence and labeling	<b>Rainer Heintzmann</b> SIM and Reassignment Microscopy	Excursion	<b>Kay Gruenewald</b> Electron microscopy and correlative imaging	Departure after lunch	
16:00		Break			Break		
16:30 – 18:00		<b>Susan Cox</b> Image processing and quantification	<b>Michelle Digman</b> Measuring Molecular Dynamics (FCS, etc.)		<b>Philipp Kukura</b> Label-free microscopy (iSCAT)		
18:30		Dinner					
					After dinner Discussion: Industry careers in microscopy (Giske, Eggeling, Bewersdorf)		