

Monday 11/07	Tuesday 12/07	Wednesday 13/07	Thursday 14/07	Friday 15/07
<p>Opening remarks, <i>Dirk Aarts</i></p> <p>Chair: <i>Maria Vamvakaki</i></p> <p>Presentations:</p> <p>09:10-09:50 Lucille Chambon</p> <p>09:50-10:30 Louis Cortes</p> <p>10:30-11:10 Marie Föllmer</p>	<p>Chair: <i>Jon Doye, UOXF</i></p> <p>Presentations:</p> <p>09:00-09:40 Maxime Tortora</p> <p>09:40-10:20 Christian Lang</p> <p>10:20-11:00 Run Li</p>	<p>09:00-10:00</p> <p>From Research to Market & Business Case studies <i>Mark Mann, ISIS Innovation</i></p> <p>10:00-11:00</p> <p>How to write a scientific paper <i>David Manolopoulos, UOXF, Deputy Editor of The Journal of Chemical Physics</i></p>	<p>09:00-10:15</p> <p>Research Integrity Interactive online training</p> <p>10:15-11:00</p> <p>Patchy Colloids Inna Moroz</p>	<p>09:00-10:30</p> <p>Introduction to Mathematica <i>Nia Knibbs</i> <i>Vaughan, Wolfram Research Ltd</i></p>
11:10-11:40 coffee break	11:00-11:30 coffee break	11:00-11:30 coffee break	11:00-11:30 coffee break	10:30-11:00 coffee break
<p>Chair: <i>Eric Grelet</i></p> <p>Presentations:</p> <p>11:40-12:20 Andrii Repula,</p> <p>12:20-13:00 Mariana Oshima Menegon</p>	<p>Discussions</p> <p>Election of new ESR representatives</p>	<p>11:30-12:15</p> <p>CNT Fibers for new applications <i>Marcin Otto, CEO Conyar BV</i></p> <p>Entrepreneurship: what it takes to make a success. <i>Marcin Otto, CEO Conyar BV</i></p>	<p>11:30-13:00</p> <p>Common and less common experimental techniques in liquid crystals <i>Helen Gleeson, University of Leeds</i></p>	<p>11:00-12:30</p> <p>Mathematica applications <i>Nia Knibbs</i> <i>Vaughan, Wolfram Research Ltd</i></p>
13:00-14:00 Lunch	13:00-14:30 Lunch	13:00-14:30 Lunch	13:00-14:30 Lunch	12:30-14:00 Lunch

<p>Chair: <i>Pavlik Lettinga</i></p> <p>Presentations:</p> <p>14:00-14:40 Mohandas</p> <p>14:40-15:20 Roland Gouzy</p>	<p>13:30-16:00 Supervisory Board Meeting</p>	<p>14:30- 15:00 Lab tour</p>	<p>14:30-15:45</p> <p>Contrasts in optical microscopy and basics of image analysis <i>Eric Grelet, CNRS</i></p>	<p>14:30-15:15 Introduction to rheology, <i>Roland Gouzy</i></p> <p>15:15-16:00 Tuning interactions between particles by grafting polymers on the surface, <i>Lucille Chambon</i></p>	<p>Discussions</p>
<p>15:20-15:40 Coffee break</p>	<p>16:00-16:30 Coffee break</p>	<p>15:45-16:00 Coffee Break</p>	<p>16:00-16:30 Coffee break</p>	<p>15:30 Coffee break</p>	
<p>Chair: <i>Julia Yeomans</i></p> <p>Presentations:</p> <p>15:40-16:20 Shari Finner</p> <p>16:20-17:00 Inna Moroz</p>	<p>Discussions</p>	<p>16:00-16:45 Tactoids! <i>Luuk Metselaar</i></p> <p>16:45-17:30 Density functional theory from fundamental statistical mechanics, <i>Maxime Tortora</i></p>	<p>16:30-17:15 Reptation dynamics and the tube model, <i>Christian Lang</i></p> <p>17:15-18:00 Brownian dynamics simulations, <i>Mariana Oshima Menegon</i></p>		
<p>17:00-17:15 break</p>		<p>17:30-17:45 Break</p>	<p>18:00-18:15 Coffee break</p>		
<p>Chair: <i>Julia Yeomans</i></p> <p>17:15-17:55 Luuk Metselaar</p>		<p>17:45-18:30 Carbon fibres: processing, properties, applications and new precursors, <i>Marie Föllmer, ADERA</i></p>	<p>18:15-19:00 Functional derivatives, <i>Shari Finner, TUE</i></p>		
<p>19:30 Dinner at St Hilda's College</p>	<p>No dinner plans</p>	<p>Dinner in a pub</p>	<p>No dinner plans</p>		