

Monday 7 September Evening	<h2 style="color: blue;">Registration from 14.00</h2> Welcome Reception
Tuesday 8 September 09.00 – 11.30 11.30 – 12.00 12.00 – 13.00 13.00 – 14.00 Afternoon 18.45 – 20.30 20.30	<i>Proteomics and Networks</i> Mathias Uhlen – Human Protein Atlas 1,2 <i>Coffee break</i> Joerg Hoheisel – High-throughput analysis of cancers 1 <i>Lunch in Tutorial Groups with tutors</i> <i>Posters 1</i> Joerg Hoheisel – High-throughput analysis of cancers 2 <i>Dinner in tavernas with tutors</i>
Wednesday 9 September 09.00 – 11.30 11.30 – 12.00 12.00 – 13.00 13.00 – 14.00 Afternoon 18.45 – 20.30 20.30	<i>Systems Biology and Networks</i> Madan Babu – Transcriptional regulatory networks 1, 2 <i>Break</i> Jan Ellenberg – High-throughput fluorescence microscopy for systems biology 1 <i>Lunch in Tutorial Groups</i> <i>Posters 2</i> Jan Ellenberg – High-throughput fluorescence microscopy for systems biology 2 <i>Dinner in tavernas with tutors</i>
Thursday 10 September 09.00 – 11.30 11.30 – 12.00 12.00 – 13.00 13.00 – 14.00 Afternoon 18.45 – 20.30 20.30	Alan Fersht/Daniela Rhodes <i>Break</i> Patrick Aloy – Protein-Protein Interactions in the Cell 1 <i>Lunch in hotel</i> <i>Tutorials on beach</i> Patrick Aloy – Protein-Protein Interactions in the Cell 2 <i>Dinner in tavernas with tutors</i>
Friday 11 September	<i>Greek cultural day: visit to Nafplion, Epidavros and Mycenae</i>
Saturday 12 September 09.00 – 11.30 11.30 – 12.00 12.00 – 13.00 13.00 – 14.00 Afternoon 18.45 – 20.30 20.30	<i>Organisation of the Cell</i> Wolfgang Baumeister – Whole Cell Tomography 1,2 <i>Break</i> Student Oral Presentations 1 (3x15 minutes) <i>Lunch in hotel</i> <i>Tutorials on beach</i> <i>Free Evening for Participating in the festivals of “the Armata”</i>
Sunday 13 September 09.00 – 11.30 11.30 – 12.00 12.00 – 13.00 13.00 – 14.00 Afternoon 18.45 – 20.30 20.30	Carol Robinson – Mass Spectrometry of Protein Complexes 1,2 <i>Break</i> Student Oral Presentations 2 (3x15 minutes) <i>Lunch in hotel</i> Tutorials on beach Student Oral Presentations 3 (5 x 15 minutes) <i>Dinner in tavernas with tutors</i>

<p>Monday 14 September</p> <p>09.00 – 13.00 (with break 10.45 – 11.15) 13.00 – 14.00 Afternoon 18.45 – 20.30 20.30</p>	<p><i>EMBO LECTURES</i></p> <p>Aaron Ciechanover – Ubiquitin Systems in Biology</p> <p><i>Lunch in hotel</i> <i>Tutorials on beach</i> Daniela Rhodes – <i>Women in Science Lecture</i> <i>Dinner in tavernas with tutors</i></p>
<p>Tuesday 15 September</p> <p>09.00 – 11.30</p> <p>11.30 – 12.00 12.00 – 13.00 13.00 – 14.00 Afternoon 18.45 – 20.30 20.30</p>	<p><i>Mutation, Cancer and Disease</i></p> <p>Alan Fersht – Tumour suppressor p53: from structure to drug discovery 1, 2</p> <p><i>Break</i> Batsheva Kerem – Genetics and disease 1</p> <p><i>Lunch in hotel</i> <i>Excursion</i> Batsheva Kerem – Genetics and disease 2 <i>Dinner in tavernas with tutors</i></p>
<p>Wednesday 16 September</p> <p>09.00 – 11.30 11.30 – 12.00 12.00 – 13.00 13.00 – 14.00 Afternoon 18.45 – 20.30</p>	<p><u>Protein structures</u></p> <p>Daniela Rhodes – Chromatin Structure</p> <p><i>Break</i> Daniela Rhodes</p> <p><i>Lunch in hotel</i> <i>Tutorials on beach (science or more careers)</i> Farewell party</p>
<p>Thursday 17 September</p>	<p><u>Departure</u></p>

