<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:15-9:15</td>
<td>Heiligenstadt (U4 station)</td>
<td>Info Point</td>
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<tr>
<td>9:15-11:00</td>
<td>Heiligenstadt (U4 station)</td>
<td>Info Point</td>
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<tr>
<td>11:00-12:45</td>
<td>TU Wien (Resselgasse 5)</td>
<td>Info Point</td>
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<tr>
<td>12:45-13:30</td>
<td>Think &amp; Drink Talk: Mikhail Shkolnikov (Postdoc, Hausel Group) &amp; Moritz Lang (Postdoc, Guet Group)</td>
<td>Raiffeisen Lecture Hall</td>
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<tr>
<td>13:30-14:00</td>
<td>Question &amp; Answer Session - Nick Barton / Gasper Tkacik and the Graduate School Office</td>
<td>Info Point</td>
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<tr>
<td>14:00-14:30</td>
<td>Research Groups Info Sessions</td>
<td>Interdisciplinary Building</td>
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<tr>
<td>14:30-15:15</td>
<td>Research Groups Info Sessions</td>
<td>Interdisciplinary Building</td>
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<tr>
<td>15:15-16:45</td>
<td>Think &amp; Drink Talk</td>
<td>Raiffeisen Lecture Hall</td>
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<tr>
<td>16:45-17:30</td>
<td>Departure: 17:00 to Heiligenstadt (U4 station)</td>
<td>18:00 to TU Wien (Resselgasse 5)</td>
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</tbody>
</table>

**Research Groups**

- **Biology**
  - Ian Altstatt: Distributed Algorithms and Systems
  - Nick Barton: Evolutionary Biology, Theory and Data Analysis
  - Nick Barton: Evolutionary Biology in the Field
  - Eva Benkova: Hormonal Cross-talk in Plants
  - Carole Benoist: RNA-based Gene Regulation
  - Bernd Bickle: Computer Graphics and Digital Fabrication
  - Tim Browning: Analytic Number Theory and Its Interfaces
  - Krishnendu Chatterjee: Computer-aided Verification, Game Theory
  - Johann Danzl: High-resolution Optical Imaging for Biology
  - Laszlo Endres: Mathematics of Disordered Quantum Systems and Matrices
  - Jiri Frim: Developmental and Cell Biology of Plants
  - Tomas Hausel: Geometry and Its Interfaces
  - Thomas Henzinger: Design and Analysis of Concurrent and Embedded Systems
  - Simon Hippenmeyer: Genetic Dissection of Cerebral Cortex Development
  - Maria Ballez: Functional Nanomaterials
  - Maximilian Joach: Neuroethology
  - Georgios Katsaros: Nanoelectronics
  - Pyotr Kondrashkov: Evolutionary Genomics
  - Martin Loose: Self-Organization of the Cell
  - Jan Maas: Stochastic Analysis
  - Maksym Maksym: Theoretical Condensed Matter Physics and Quantum Dynamics
  - Maksym Maksym: Theoretical Condensed Matter Physics and Quantum Dynamics
  - Norbert Müller: Moleular Neuroscience
  - Uli Wagner: Discrete and Computational Geometry and Topology
  - Max Schmid: Computer Graphics and Physics Simulation

- **Computer Science**
  - Jure Anguelov: Evolutionary Genomics
  - Leonid Barenboim: Structural Biology of Membrane Protein Complexes
  - Robert Seiringer: Quantum Statistical Mechanics, Mathematical Physics
  - Maksym Serbyn: Theoretical Condensed Matter Physics and Quantum Dynamics
  - Maksym Serbyn: Theoretical Condensed Matter Physics and Quantum Dynamics

- **Mathematics**
  - Maksym Serbyn: Theoretical Condensed Matter Physics and Quantum Dynamics
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- **Physics**
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- **Info Sessions**
  - Nick Barton: Welcome to IST Austria
  - Gasper Tkacik: Introduction to the Graduate School and Internship Opportunities
  - Graduate School Office: Question & Answer Session

- **Campus Tours**
  - Guided tours around campus