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<tr>
<td>8:00 - 12:00 &amp; 13:00 - 16:00</td>
<td>Registration</td>
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<td>13:00 - 19:30, HS P1</td>
<td>12:00 - 14:00 Lunch Break</td>
<td>13:00 - 14:00, HS P1 General Assembly of ÖPG Members</td>
<td>12:15 - 14:00 Lunch Break</td>
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<td>14:00 - 15:30</td>
<td>ENERG Y DAY</td>
<td>LHS, YM HS P1</td>
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<td>16:00 - 17:30</td>
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<td>17:30 - 18:30, Basement Poster Session</td>
<td>17:30 - 19:00, Basement Poster Session</td>
<td>19:00 - 20:00 City Council Building Main Square Reception by Mayor</td>
<td>19:00 - 20:30, HS P1 Evening Lecture Prof. Ferenc Krausz (with Reception)</td>
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**ÖPG Scientific Committees and ÖPG Working Groups**

- **ACP:** Equal Opportunities in Physics
- **AKE:** Energy
- **AKU:** Acoustics
- **AMP:** Atoms, Molecules, Quantum Optics and Plasmas
- **COND:** Condensed Matter
- **ELI:** Extreme Light Infrastructure
- **FAKT:** Nuclear and Particle Physics
- **GEP:** History of Physics
- **LHS:** Physics and School
- **MBU:** Medical Physics, Biophysics, Environmental Physics
- **NESY:** Research with Neutron and Synchrotron Radiation
- **OGD:** Surfaces, Interfaces and Thin Layers
- **PIN:** Physics - Industry
- **PMP:** Polymer Physics
- **YM:** Young Minds

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13:00 - 19:30, HS P1

17:30 - 18:30, Basement Poster Session

19:00 - 20:00 City Council Building Main Square Reception by Mayor

19:00 - 20:30, HS P1 Evening Lecture Prof. Ferenc Krausz (with Reception)