Be a Star in ESA's Universe
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ETH Zurich

Swiss Space Center
Oliver Kirchhoff
November 8th 2018
What is SSC’s role?
Young Graduate Trainee Program

Trainee for at least 1 year working at ESA

Living in the Netherlands, Italy, Spain, England, France, Germany, Belgium, or Kourou (French Guiana)

In various fields

→ Call for application opens once a year in mid-November, and stays open for one month
National Trainee Program

Trainee for 2 years working at ESA
Similar to YGT but restricted to Swiss citizens
Gain valuable experience in the development and operation of space missions

→ Call for application opens in Spring 2019
My space career

BSc Mechanical Engineering ETH
MSc Mechanical Engineering ETH
Semester at EPFL: Space Technology
Intern at RUAG Space
ARIS
Swiss Space Center
→ ESA_Lab@ demonstrator project IGLUNA
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<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker/Channel</th>
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<tbody>
<tr>
<td>17:15-17:25</td>
<td>Welcome &amp; Introduction</td>
<td>Oliver Kirchhoff, Swiss Space Center</td>
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<tr>
<td>17:25 – 17:30</td>
<td>Switzerland in Space</td>
<td>Kamlesh Brocard, SERI/Swiss Space Office</td>
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<tr>
<td>17:30 – 17:55</td>
<td>ESA – your career at the European Space Agency</td>
<td>Torsten Bieler, ESA</td>
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<td>17:55 – 18:10</td>
<td>RUAG Space</td>
<td>Emmanuelle David, RUAG Space</td>
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<td>18:10 – 18:25</td>
<td>ARIS</td>
<td>Fabian Wiesemüller, ARIS</td>
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<td>18:30 – 19:15</td>
<td>Panel Discussion</td>
<td>Swiss Space Center, ESA, RUAG Space, ARIS, University of Zurich, GAMMA Remote Sensing, Fixposition</td>
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<td>19:15-20:00</td>
<td>Networking Apéro</td>
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Panel Discussion

Oliver Kirchhoff, Space Technology Advisor

Torsten Bieler, System engineering at ESA

Emmanuelle David, Launch Operation System Engineer and Launch Campaign Manager at RUAG Space

Fabian Wiesemüller, System Engineer at ARIS

Claudia Röösli, Research Associate, Remote Sensing Laboratories at University of Zurich

Othmar Frey, Senior Project Scientist at Gamma Remote Sensing

Zhenzhong Su, CEO and co-founder at Fixposition
Keep in touch!

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