Tuesday April 26, 2022
15:00-18:00 (CEST - Central European Summer Time)
Albanova University Center, 4\textsuperscript{th} floor & Zoom

We offer you

- Inspiring discussions and talks
- Lab tours to our research labs
- A possibility to meet faculty members
- A possibility to discuss future career or thesis work
- A possibility to learn more about the Master’s Programme in Engineering Physics or get individual study advice
- Food and beverages

Welcome!
Let us inspire you!

This activity is arranged by the Master’s Programme in Engineering Physics at KTH in collaboration with the Department of Physics and the Department of Applied Physics.
**6 parallel activities**

Tentative schedule for Open House 2022

The posters & mingle area is open the whole time!

Activities marked in red are available online - see detailed schedule for links

<table>
<thead>
<tr>
<th>Time</th>
<th>Director’s room</th>
<th>Biomedical physics</th>
<th>Optics &amp; photonics</th>
<th>Quantum technology</th>
<th>Subatomic &amp; astrophysics</th>
<th>Theoretical physics</th>
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<tbody>
<tr>
<td>15:00-15:30</td>
<td>15:15 Welcome address</td>
<td>Posters &amp; mingle</td>
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<td>15:30-16:00</td>
<td>Q&amp;A: Masters Programme</td>
<td>Posters &amp; mingle, TBA</td>
<td>Photonics &amp; society</td>
<td>Posters &amp; mingle</td>
<td>Alumni discussions</td>
<td>Talks: Theoretical physics</td>
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<tr>
<td>16:00-16:30</td>
<td>Mingle</td>
<td>Q&amp;A: Biomedical physics</td>
<td>Course structures &amp; successful Alumni</td>
<td>Lab tour: Quantum Circuit Measurement</td>
<td>Alumni discussions</td>
<td>Q&amp;A: Theoretical physics</td>
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<tr>
<td>16:30-17:00</td>
<td>Mingle</td>
<td>Acousto-fluidic technology demo</td>
<td>Standing scientific problems &amp; emerging industry</td>
<td>Starting up a Quantum Technology company</td>
<td>Albanova telescope tour</td>
<td>Posters &amp; mingle</td>
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<td>17:00-17:30</td>
<td>Individual study advice</td>
<td>Lab tour: Experimental biophysics</td>
<td>Telecom’s past and future</td>
<td>Posters &amp; mingle</td>
<td>Panel discussions</td>
<td>Q&amp;A: Theoretical physics</td>
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<tr>
<td>17:30-18:00</td>
<td>Individual study advice</td>
<td>Posters &amp; mingle</td>
<td>Quantum photonics and nanophotonics</td>
<td>Lab tour: Quantum Nanophotonics</td>
<td>Posters &amp; mingle</td>
<td>Q&amp;A: Theoretical physics</td>
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More detailed information and a registration link is found at [https://www.kth.se/social/program/ttfym/page/open-house-8/](https://www.kth.se/social/program/ttfym/page/open-house-8/) where you will find updated information about the schedule

Please register in advance (latest on April 20).

This will allow us to make last minute adjustments based on your interests.