The Master of Science in Physics is a two-year research-oriented study program. During the first year, students choose between different curricula and specializations. In the second year, students carry out a project in one of the research groups. We offer individual supervision with an ideal student-to-staff ratio and research projects in internationally leading groups. Admission to our program is possible every year in spring and fall.

Research Focus Areas:
- Particle- and Astroparticle Physics
- Theoretical Particle Physics
- Quantum Information Theory
- Quantum Optics and Nano-Optics
- Solid State Physics and Research with Synchrotron Radiation
- X-ray Physics and Nano-Physics

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