Master of Science in MICROENGINEERING
2-year program - 120 ECTS

Industrial internship
The program includes a compulsory 8-week internship which can be extended to 6 months and/or combined with the Master’s thesis.

Students may choose a 30 ECTS minor within the optional courses. Recommended minors with this program:

- Biomedical technologies
- Computational science and engineering
- Data and Internet of Things
- Energy
- Engineering for sustainability
- Management, technology and entrepreneurship
- Photonics
- Space technologies

Career prospects
The EPFL MSc in Microengineering opens a broad range of career opportunities in research departments and manufacturing units over the entire industry spectrum, from start-ups to multinational groups. Microengineers are highly sought after in high-tech sectors, where their solid and broad profile empowers them to lead research and development, as well as to oversee production in industries ranging from aerospace and medtech to the watch industry.

School of Engineering
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