Master of Science in
CHEMICAL ENGINEERING AND BIOTECHNOLOGY

2-year program - 120 ECTS

Students may opt for a 30 ECTS catalysis/sustainability specialization. In this case, 18 ECTS of specialization labeled courses must be taken on top of the core courses and the chemical engineering lab and project.

Students may also opt for a 30 ECTS minor instead of the industrial internship.

Recommended minors:
- Engineering for sustainability
- Materials science and engineering
- Physics

School of Basic Sciences
go.epfl.ch/master-chemical-engineering
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