



Double MSc Degree in Life Sciences with Linköping University, Sweden

Specialisation in Bioanalytics

Study one additional semester in Chemistry at Linköping University and you will obtain two diplomas: MSc in Life Sciences FHNW and MSc in Chemical Biology from Linköping University. This combination of degrees is especially helpful for students aiming to pursue a PhD.

Master's Thesis (fourth semester)

Depending on the choice of the student, the MSc Thesis is either conducted under the auspices of the FHNW School of Life Sciences (40 ECTS / 8 months) or Linköping University (30 – 45 ECTS / 1 – 1.5 semesters). The thesis involves a research project and will be jointly supervised and evaluated.

Application Deadlines

Apply for the double degree programme by March 15th respectively September 15th preceding the exchange semester to Prof. Dr. Georg Lipps (georg.lipps@fhnw.ch). Selected students will then be asked to submit their application to Linköping University by April 15th respectively October 15th.

Financial Support

Double degree students are eligible for the Swiss-European Mobility Programme (SEMP) and may receive financial support.





After the first two semesters of the MSc in Life Sciences you attend the third semester at Linköping University:

Module offer Autumn Semester Module offer Spring Semester All of (all 6 ECTS): All of (all 6 ECTS): State of the art in Molecular Life Sciences Systems Biology **Biomolecular Disease Processes** Structure based protein targeting and **Biostructural Technologies** engineering, project course Choose 2 modules (all 6 ECTS): Therapeutic proteins Proteomics Choose 2 modules (all 6 ECTS): Industrial Enzyme Technology Protein Chemistry Advanced Bioinformatics **Biosensor Technology** Molecular Virology Drug Discovery and Pharmaceutical Development In total 30 ECTS have to be gained. In total 30 ECTS have to be gained.

