

BIOENG-596(c) **Industry internship**

Profs divers *

Cursus	Sem.	Type
Life Sciences Engineering	MA1, MA2	Obl.

Language of teaching	English
Credits	8
Withdrawal Session	Unauthorized Winter, Summer
Semester Exam	Fall During the semester
Workload Weeks	240h
Lab	320 weekly
Number of positions	

It is not allowed to withdraw from this subject after the registration deadline.

Remark

Minimum 8 weeks mandatory internship. Registration through the internship portal

Summary

The student undertakes an internship in an area of activity where his/her engineering skills in Life Sciences Engineering are put into practice.

Content**Learning Outcomes**

By the end of the course, the student must be able to:

Transversal skills

- Set objectives and design an action plan to reach those objectives.
- Use a work methodology appropriate to the task.
- Communicate effectively with professionals from other disciplines.
- Give feedback (critique) in an appropriate fashion.
- Evaluate one's own performance in the team, receive and respond appropriately to feedback.
- Respect the rules of the institution in which you are working.
- Take feedback (critique) and respond in an appropriate manner.
- Manage priorities.

Resources**Websites**

- <http://stages.epfl.ch/page-94098-en.html>