

FIN-598

## Engineering internship credited with master project (master in Financial Engineering)

Profs divers \*

Cursus	Sem.	Type
Financial engineering	MA1, MA2, MA3, MA4, PME, PMH	Opt.

Language of teaching	English
Credits	0
Session	Winter, Summer
Semester	Fall
Exam	Term paper
Workload	0h
Weeks	
Practical work	320 weekly
<b>Number of positions</b>	

### Remark

Stage d'au minimum 8 semaines. Inscription en principe par la bourse au stages, sinon en s'adressant à la section

### Summary

Engineering internship in a field related to Financial Engineering.

### Content

The engineering internship allows students to put into practice the knowledge they acquired during the MFE master cycle; to immerse themselves into the professional environment of a company by learning its processes and requirements; and to realize the importance of team work.

The industrial internship lasts at least 8 weeks and is followed by a 17-week academic master project

### Learning Outcomes

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

- Apply scientific, technical and organizational knowledge as appropriate to the context

### Transversal skills

- Set objectives and design an action plan to reach those objectives.
- Use a work methodology appropriate to the task.
- Communicate effectively, being understood, including across different languages and cultures.
- 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.
- Manage priorities.
- Take feedback (critique) and respond in an appropriate manner.

### Assessment methods

Evaluation report to be filled out by the student and the company supervisor at the end of the internship.

### Resources

#### Websites

- <http://internships.epfl.ch>

**Moodle Link**

- <https://go.epfl.ch/FIN-598>