CS-596

Optional research project in computer science II

Profs divers *

Cursus	Sem.	Type
Computer science minor	E, H	Opt.
Computer science	MA1, MA2, MA3, MA4	Opt.
Cybersecurity	MA1, MA2, MA3, MA4	Opt.

Language of teaching	English
Credits	8
Session	Winter, Summer
Semester	Fall
Exam	During the semester
Workload	240h
Weeks	14
Hours	**2 weekly**
Project	2 weekly
Number of positions	

Summary

Individual research during the semester under the guidance of a professor or an assistant.

Content

Supervisor and subject to be chosen among the themes proposed on the web site :
Projects by laboratory

Learning Outcomes

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

- Organize a project
- Assess / Evaluate one's progress through the course of the project
- Present a project

Teaching methods

Individual and independant work, under the guidance of a professor or an assistant.

Expected student activities

Written report due within the allotted time.
Information on the format and the content of the report is provied by the project supervisor.

Assessment methods

Automn : The written report must be submitted to the laboratory no later than **the Friday of the second week** after the end of classes.
Spring : The written report must be submitted to the laboratory no later than **the Friday of the first week** after the end of classes.
The oral presentation is organized by the laboratory.

Resources

Websites

- https://www.epfl.ch/schools/ic/education/master/semester-project-msc/

Moodle Link

- https://go.epfl.ch/CS-596