ChE-411

Principles and applications of systems biology

Hatzimanikatis Vassily

Cursus	Sem.	Type
Biotechnology minor	H	Opt.
Computational biology minor	H	Opt.
Computational science and Engineering	MA1, MA3	Opt.
Computational science and engineering minor	H	Opt.
Ing.-chim.	MA1, MA3	Opt.
Life Sciences Engineering	MA1, MA3	Opt.
Systems Engineering minor	H	Opt.

Language of teaching	English
Credits	3
Session	Winter
Semester	Fall
Exam	During the semester
Workload	90h
Weeks	14
Hours	**3 weekly**
Courses	2 weekly
Exercises	1 weekly
Number of positions	

Resources

Ressources en bibliothèque

- Find the references at the Library

Moodle Link

- https://go.epfl.ch/ChE-411