

MATH-801(2) Winter School on Optimization and Operations Research (II)

Bierlaire Michel, Various lecturers

Cursus	Sem.	Type
Civil & Environmental Engineering		Opt.

Language of teaching	English
Credits	2
Session	
Exam	Project report
Workload	60h
Hours	58
Lecture	15
Exercises	8
Practical	35
work	
Number of positions	

Frequency

Every year

Remark

January 14-19, 2024 in Zinal, Information and registration via website below

Summary

The objective of the Winter School is to expose the audience to modern topics on Optimization and Operations Research. Every year, two prominent researchers are invited to provide tutorials on selected topics, and to discuss some of their recent research with the students.

Content

Resources

Websites

• https://transp-or-academia.epfl.ch/zinal