

- Faculté des lettres et sciences humaines
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## Methods in cognitive science II (2LN2317)

Filières concernées	Nombre d'heures	Validation	Crédits ECTS
<b>Master en sciences cognitives</b>	<b>Cours: 2 ph</b>	Voir ci-dessous	3

ph=période hebdomadaire, pg=période globale, j=jour, dj=demi-jour, h=heure, min=minute

### Période d'enseignement:

- Semestre Printemps

### Equipe enseignante

Adrian Bangerter, [adrian.bangerter@unine.ch](mailto:adrian.bangerter@unine.ch), Théo Schöpfer, [theo.schoepfer@unine.ch](mailto:theo.schoepfer@unine.ch)

### Contenu

Epistemology and methodology; Causal inference: from experiments to field settings; Surveys; Interviews; ethical issues in research; open science.

### Forme de l'évaluation

Continuous assessment (graded).

Work that is not submitted by the required deadline, without good cause, will not be accepted and will automatically result in a fail for that given assessment.

### Modalités de rattrapage

In case of a fail, students can take an exam with documentation, 2 hours, to be organised directly with the professor (does not appear in Pidex)

### Documentation

A list of readings will be distributed at the beginning of the course.

### Pré-requis

Validation of Methods in cognitive science I

### Forme de l'enseignement

Lectures and exercises

### Objectifs d'apprentissage

Au terme de la formation l'étudiant-e doit être capable de :

- Criticise research designs
- Describe their specificities
- Choose appropriate methods to answer a research question
- Define different research methods