

- Faculté des sciences économiques
- www.unine.ch/seco

Directed reading in Economics (5ER1023)

Filières concernées	Nombre d'heures	Validation	Crédits ECTS
Bachelor en sciences économiques, orientation économie	Lecture: 1 pg	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

Mehdi Farsi, Professor, mehdi.farsi@unine.ch
 Jean-Marie Grether, Professor, jean-marie.grether@unine.ch
 Bruno Lanz, Professor, bruno.lanz@unine.ch
 Daniel Kaufmann, Professor, daniel.kaufman@unine.ch

Institute of Economic Research, Université de Neuchâtel

Contenu

A research question is defined in the field of expertise of the supervisor. A list of required readings is handed to the student, along with instructions on the timeline and the structure of a written report.

The student may select one of the professors listed above, as the course supervisor. Please contact your selected professor for more details.

Forme de l'évaluation

Written report with an oral defense.

Plagiarism in any form and quantity will be considered as fraud, leading to failure in the evaluation and a report to the faculty dean.

Modalités de rattrapage

Written report with an oral defense.

Plagiarism in any form and quantity will be considered as fraud, leading to failure in the course and a report to the faculty dean.

Documentation

To be decided by the supervisor.

Pré-requis

This course is offered only for students of Major in Economics selecting module 1f (fenêtre de mobilité) in the autumn semester.

Forme de l'enseignement

Individual reading with regular exchange with the supervisor.

Objectifs d'apprentissage

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

- Synthesise an economic text
- Criticise economic statements
- Write an essay based on selected readings
- Develop essential skills for reading economic texts

Compétences transférables

- Demonstrate writing skills
- Discuss various aspects of a scientific text
- Draw principal conclusions from a text