

- Faculté des sciences
- [www.unine.ch/sciences](http://www.unine.ch/sciences)

### Scientific writing (3BL2186)

| Filières concernées   | Nombre d'heures     | Validation      | Crédits ECTS |
|---|---------------------|-----------------|--------------|
| <b>Master en biologie</b>   | <b>Cours: 30 pg</b> | Voir ci-dessous | 3            |
| <b>Master en sciences cognitives</b>                                      | <b>Cours: 30 pg</b> | Voir ci-dessous | 3            |
| <b>Pilier principal M A - Patrimoine régional et humanités numériques</b> | <b>Cours: 30 pg</b> | Voir ci-dessous | 3            |

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

#### Période d'enseignement:

- Semestre Automne

#### Equipe enseignante

Klaus Zuberbühler

#### Contenu

The course covers the main types of scientific output, including poster presentation, oral presentation, journal article, review essay, opinion paper, and grant application. The material will be delivered as formal teaching combined with writing sessions, presentations, peer assessment and feedback, both in groups and individually.

#### Forme de l'évaluation

Continuous assessment graded

Work not submitted by the agreed deadline, without good cause, will not be marked and will automatically result in a 'fail'. Reexamination next sessions, same year, must be organized directly with the professor (not in Pidex, please contact the professor).

#### Documentation

Additional material will be provided on Moodle

#### Forme de l'enseignement

Lectures, workshops, tutorials, seminars