

| Cours                                                                 | Enseignant-e-s                                                                                     | ★ Automne | 🌱 Printemps | Examen                 | Crédits |                 |
|-----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------|-------------|------------------------|---------|-----------------|
| <b>Master of Science in Biodiversity Conservation</b>                 |                                                                                                    |           |             |                        |         | <b>TOTAL 90</b> |
| <b>Directed readings</b>                                              |                                                                                                    |           |             |                        |         | <b>TOTAL 3</b>  |
| Directed readings : first steps in natural or social sciences A. AEBI |                                                                                                    | 28pg      |             | contrôle continu       | 3       |                 |
| <b>Scientific methods and transferable skills</b>                     |                                                                                                    |           |             |                        |         | <b>TOTAL 6</b>  |
| Introduction to geomatics for biodiversity conservation               | S. BOILLAT                                                                                         | 28pg      |             | contrôle continu       | 3       |                 |
| Effective communication for biodiversity conservation                 | V. Wyssbrod                                                                                        |           | 28pg        | contrôle continu       | 3       |                 |
| <b>Integrative biodiversity conservation sciences</b>                 |                                                                                                    |           |             |                        |         | <b>TOTAL 9</b>  |
| Seminar : biodiversity conservation                                   | C. ZEMP                                                                                            | 28pg      |             | contrôle continu       | 3       |                 |
| Biodiversity conservation in context (workshops/excursions)           | V. Wyssbrod                                                                                        | 2]+3j     |             | contrôle continu       | 3       |                 |
| Socio-ecological systems and interactions                             | S. BOILLAT                                                                                         | 28pg      |             | contrôle continu       | 3       |                 |
| <b>Human dimensions of biodiversity conservation</b>                  |                                                                                                    |           |             |                        |         | <b>TOTAL 12</b> |
| Introduction to the anthropology of conservation                      | J. FORNEY                                                                                          | 2ph       |             | Note d'enseignement    | 3       |                 |
| Introduction to environmental economics                               | A. ZABEL VON FELTEN                                                                                | 28pg      |             | contrôle continu       | 3       |                 |
| Conservation psychology                                               | L. KLOETZER                                                                                        | 28pg      |             | contrôle continu       | 3       |                 |
| Introduction to the Law of Biodiversity Conservation                  | V. Wyssbrod                                                                                        |           | 28pg        | contrôle continu       | 3       |                 |
| <b>Conservation biology</b>                                           |                                                                                                    |           |             |                        |         | <b>TOTAL 15</b> |
| Animal conservation                                                   | C. PRAZ                                                                                            | 30pg      |             | contrôle continu       | 3       |                 |
| Methods in biodiversity monitoring                                    | C. PRAZ                                                                                            | 30pg      |             | écrit                  | 3       |                 |
| Plant and ecosystem conservation                                      | S. RASMANN                                                                                         |           | 30pg        | contrôle continu       | 3       |                 |
| Evidence-based conservation of species and habitats                   | C. PRAZ                                                                                            |           | 30pg        | contrôle continu       | 3       |                 |
| Evidence-based conservation of ecosystems                             | C. ZEMP                                                                                            |           | 30pg        | contrôle continu       | 3       |                 |
| <b>Thesis preparation work and elective courses</b>                   |                                                                                                    |           |             |                        |         | <b>TOTAL 15</b> |
| Readings in preparation of the Master thesis                          | A. AEBI<br>J. FORNEY<br>L. KLOETZER<br>K. LUCEK<br>E. MITCHELL<br>C. PRAZ<br>S. RASMANN<br>C. ZEMP | 30pg      | 30pg        | contrôle continu       | 3       |                 |
| <b>Internship</b>                                                     |                                                                                                    |           |             |                        |         | <b>TOTAL</b>    |
| Internship                                                            | A. AEBI<br>J. FORNEY<br>L. KLOETZER<br>K. LUCEK<br>E. MITCHELL<br>C. PRAZ<br>S. RASMANN<br>C. ZEMP | 240pg     | 240pg       | contrôle continu       | 6       |                 |
| <b>Master Thesis</b>                                                  |                                                                                                    |           |             |                        |         | <b>TOTAL 30</b> |
| Master thesis                                                         | A. AEBI<br>J. FORNEY<br>L. KLOETZER<br>K. LUCEK<br>E. MITCHELL<br>C. PRAZ<br>S. RASMANN<br>C. ZEMP | 300pg     | 300pg       | mémoire / dissertation | 30      |                 |
| <b>Complément de formation (étudiants avec contrat pédagogique)</b>   |                                                                                                    |           |             |                        |         | <b>TOTAL</b>    |