Program factsheet

Requirements for admission

○ Hold a Bachelor's degree (180 ECTS) or equivalent degree in philosophy.

- Candidates with a Bachelor's degree in another subject (social science, scientific field) must provide documented interest in the field of philosophy of biology or medicine.
- Proficiency in English is required. Candidates should have adequate knowledge of written and spoken English, equivalent to CI according to the Common European Framework of Reference (CEFR).

Program duration & level

- 2 years (120 ECTS).
- Master's degree.

Strengths of this Master program

- O Share a new vision of philosophy as a tool for scientific research.
- O Learn how to collaborate with scientists as philosopher.
- Embedded within a top level international network in philosophy of biology and medicine and in biology and medecine.
- For non-native speakers, improve your english and writing skills.



Semester 1 (from September to December)

ECTS	Hours	Courses
6	42h	Introduction to philosophy in biology and medicine 1 - shared with Master 2
6	26h	PhilinBioMed seminar I
6	48h	General readings in philosophy of science
6	48h	Scientific readings
2	6w.	Local internship in science lab 6 weeks (oct-nov)
2	8h	Scientific bibliography
2	26h	Open seminar in health and life science

Semester 2 (from February to June)

ECTS	Hours	Courses
8	42h	Introduction to philosophy in biology and medicine 2
6	26h	PhilinBioMed seminar 2 – shared with Master 2
6	48h	International invited seminar I
4		Mini-thesis bibliography
2		assisting a Article: writing I Master 2 student writing big article
2	8h	writing his article Scientific networking
2	26h	Open seminar in health and life science

Program Master 2

Semester 3 (from September to December)

ECTS	Hours	Courses
8	42h	Introduction to philosophy in biology and medicine 3
8	26h	Shared with Master I PhilinBioMed seminar 3
4	48h	Article: preparation
6	8w.	International internship 8 weeks (oct-nov)
2	8h	Bibliometrics
2	26h	International open seminar

Semester 4 (from February to June)

ECTS	Hours	Courses
6	42h	Introduction to philosophy in biology and medicine 4
6	26h	PhilinBioMed seminar 4 – shared with Master I
6	48h	International invited seminar 2
8		Article: writing 2 assisted by a Master 1 student
2	8h	Career in research
2	26h	Open seminar in health and life science