Program structure

The basics of history and philosophy of science are taught during the first three semesters. This provides students with a well-rounded view of science. Two semesters are dedicated to science communication thus helping students to understand how science is relayed to the lay public. The goal is to fully educate students concerning the field of popularization.

Semester 1:
HISTORY OF SCIENCE

Semester 2:
SCIENCE COMMUNICATION 2

Semester 3:
PHILOSOPHY OF SCIENCE

Semester 4:
SCIENCE COMMUNICATION 2

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Strengths

Bridging two cultures: students are acquainted both with science and with social science, reducing the gap between the two cultures.

Distance learning: the minor subjects are often taught via distance learning. The teaching team provides high-performing training tools, regrouped on a Moodle platform which enables students to be coached throughout the course and, at the same time, to become independent in their learning.

International mobility: the teaching team has established exchange agreements with many universities. Advice is provided in order to help students choose their study location for the third year.