## Course syllabus

## 1. Jump into the science world

Defining and working science

(= plan, develop and publish your science work)

Make your science ready
 (= publish your science work)

2. Present your science to the biased audience (= science conference talks / proposals / fellowships)

Working assignement No.1

3. Present your science to general public

(= science outreach events / science education)

4. Communicating science to policymakers

Working assignement No.2

(= writing plans/proposals)

Working assignement No.3

5. Writing about science for the public

(= convert science process to science storytelling)

6. Evaluating science and its practices

Working assignement No.4