

# Study programme Science Education and Communication (SEC)

## Track: Research and Development

Start: September 2024

### Recommended timeline

Can't read the timeline properly? The same information can also be found in the [course overview on page 2](#).

An overview of the electives can be found on the [SEC website, September start page](#) > Track Research and Development > Electives.

YEAR 1			
Semester 1 (30 EC)		Semester 2 (30 EC)	
Period 1	Period 2	Period 3	Period 4
<u>Internship Secondary Education (15 EC)</u>		<u>Product Development Internship (15 EC)</u>	
<u>Issues and Theories in Science Education (5 EC)</u>		<u>Science Communication Knowledge (5 EC)</u>	
<u>Communicating Science with the Public (5 EC)</u>	<u>Designing for Science Education (5 EC)</u>	<u>Research Methods (5 EC)</u>	<u>Research Proposal (5 EC)</u>

YEAR 2			
Semester 1 (30 EC)		Semester 2 (30 EC)	
Period 1	Period 2	Period 3	Period 4
<u>Research Project (30 EC)</u>			
Elective in period 1, 2, 3 or 4 (5 EC)			
Electives (15 EC)		Elective (5 EC)	<u>Professional Skills and Identity (5 EC)</u>

## Course overview

Year 1, semester 1, period 1-2

- Internship Secondary Education (15 EC, period 1-2)
- Issues and Theories in SEC (5 EC, period 1-2)
- Communicating Science with the Public (5 EC, period 1)
- Designing for Science Education (5 EC, period 2)

Year 1, semester 2, period 3-4

- Product Development Internship (15 EC, period 3-4)
- Science Communication Knowledge (5EC)
- Research Methods (5 EC, period 3)
- Research Proposal (5 EC, period 4)

Year 2, semester 1, period 1-2

- Research Project (15 EC, period 1-2 (first part))
- Elective (5 EC, in period 1, 2, 3 or 4)
- Electives (10 EC, period 1-2)

Year 2, semester 2, period 3-4

- Research Project (15 EC, period 3-4 (second part))
- Elective (5 EC, in period 1, 2, 3 or 4)
- Elective (5 EC, period 3)
- Professional Skills and Identity (5 EC period 4)