

Study programme Science Education and Communication (SEC)

Track: Research and Development

Start: February 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 [SEC website, February start page](#) > Track Research and Development > Electives.

YEAR 1	
Semester 2 (30 EC)	
Period 3	Period 4
Internship Product Development (20 EC)	
Communicating Science with the Public (5 EC)	Elective (5 EC)

YEAR 2			
Semester 1 (30 EC)		Semester 2 (30 EC)	
Period 1	Period 2	Period 3	Period 4
Internship Secondary Education (15 EC)		Elective (5 EC)	Elective (5 EC)
Issues and Theories in Science Education (5 EC)		Elective (5 EC)	Research Proposal (5 EC)
Research Methods (5 EC)	Designing for Science Education (5 EC)	Elective (5 EC)	Professional Skills and Identity (5 EC)

YEAR 3	
Semester 1 (30 EC)	
Period 1	Period 2
Research Project (30 EC)	

Course overview

Year 1, semester 2, period 3-4

- Internship Product Development (20 EC, period 3-4)
- Communicating Science with the Public (5 EC, period 3)
- Elective (5 EC, period 4)

Year 2, semester 1, period 1-2

- Internship Secondary Education (15 EC, period 1-2)
- Issues and Theories in SEC (5 EC, period 1-2)
- Research Methods (5 EC, period 1)
- Designing for Science Education (5 EC, period 2)

Year 2, semester 2, period 3-4

- Electives (15 EC, period 3)
- Elective (5 EC, period 4)
- Research Proposal (5 EC, period 4)
- Professional Skills and Identity (5 EC period 4)

Year 3, semester 1, period 1-2

- Research Project (30 EC, period 1-2)