

Welcome to a presentation on

The Bachelor Programme in Natural Sciences

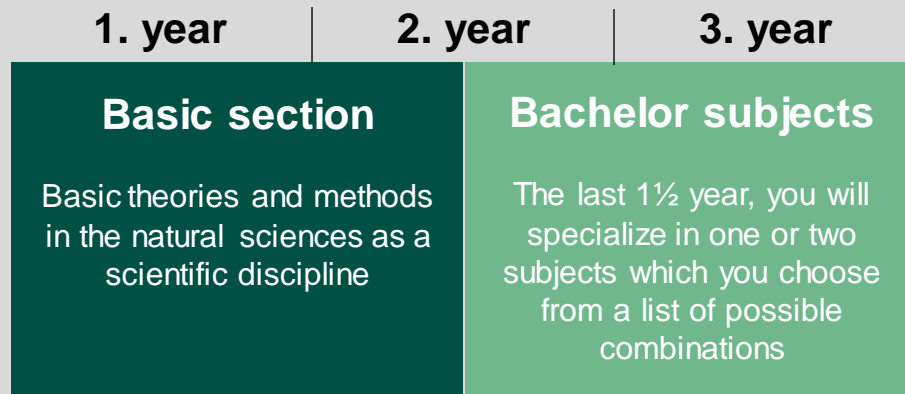
Speaker:

Student counsellor - Line



The structure of the programme

Bachelor programme = 3 years



Course of Study bachelor programme = 3 years

1. year

1. semester	Course: Empirical data	Basic Course	Basic Course
	Project: Applications of Natural Sciences in Technology and Society		
2. semester	Course: Experimental methods	Basic Course	Basic Course
	Project: Interaction between theory, model, experiment and simulation in natural sciences		

2. year

3. semester	Course: Science theory and methods	Subject course: 1st bachelor subject	Subject course: 2nd bachelor subject
	Project: Natural sciences and theory of science		
4. semester	Subject course: 1st bachelor subject	Subject course: 1st bachelor subject	Basic Course
	Project: 1st bachelor subject		

3. year

5. semester	Subject course: 1st bachelor subject	Subject course: 2nd bachelor subject	Elective course
	Project: 2nd bachelor subject		
6. semester	Subject course: 2nd bachelor subject	Subject course: 2nd bachelor subject	Elective course
	Bachelor project		

Bachelor subjects

- Bioprocess Science
- Chemistry
- Computer Science
- Environmental Biology
- Mathematics
- Molecular Biology
- Physics

Example of a weekly schedule

	Monday	Tuesday	Wednesday	Thursday	Friday	Lørdag	Sunday
8.15-10.00	Course Empirical data		Project work	Course Empirical data	Course Empirical data		
10.15-12.00		Preparation for course					
13.15-15.00		Preparation for project work					Preparation for course
15.15-17.00							
17.15-19.00			Preparation for course	Preparation for course			
19.00-23.00							

The transition from pupil to student

- Preparation and self-discipline
- Structure and plan your time and course of study
- Be an active co-creator of your own education
- Desire for contemplation and cooperation
- Actively investigative
- Give and receive criticism

To be a student



An example of what a semester looks like



SEPTEMBER



OCTOBER



NOVEMBER



DECEMBER



JANUARY

Project work

Form projectgroup

Mid-term evaluation

Intensive final sprint before delivery

Project delivery

Project Exam

Courses

2-3 courses during the week in the form of workshops, lectures and class room teaching

Completion of courses

Create your own education

- Choice of bachelor subjects
- Projects
 - Fieldwork
 - Laboratory work
- Optional courses
- Choice of student job and internship

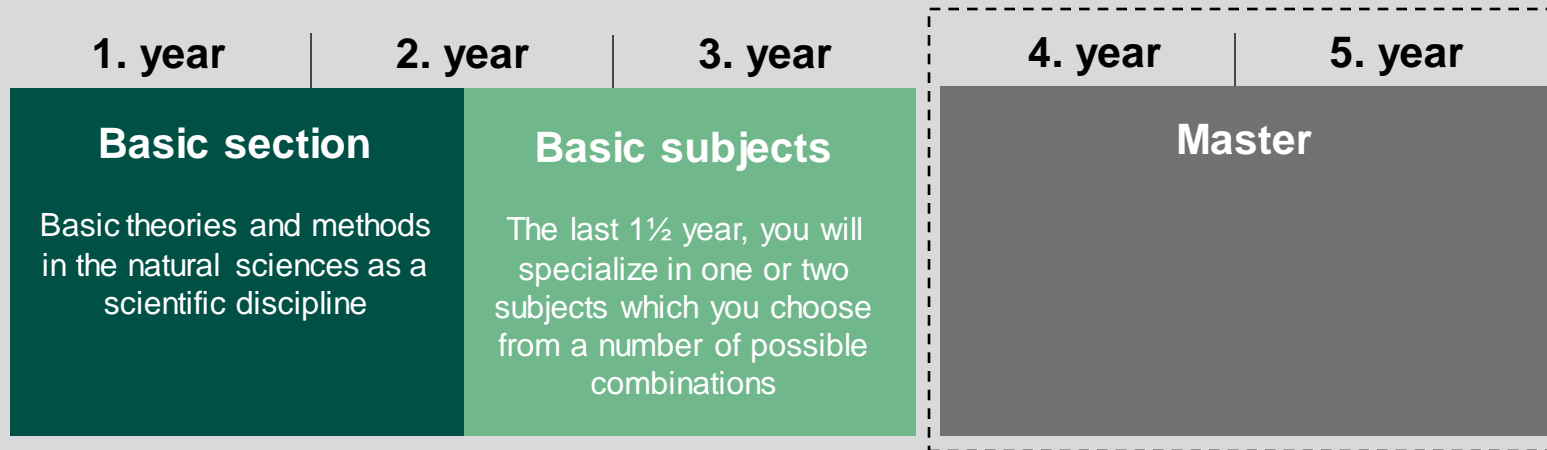
An international perspective

- Languages profiles
- Exchange abroad
- Fieldwork

After the bachelor's degree

Bachelor's degree

Master's degree



Do you have questions about...

- What can you become with a Bachelor in Natural Science?
- How do you get admitted into a Bachelor of Natural Science?
- How can you talk with someone from RUC?

Live sessions in week 9 – find info at ruc.dk



Do you have questions about admission

Find video about admission and come to live session.



Live-session

Do you have any questions to this presentation?

**Thank you for watching
- and good luck with your
choice of education**

