

Study Introduction

Software Engineering

Agenda









- Your study program
- Administrative regulations
- Study abroad opportunities
- Some important people
- Practical information




BSc in Software Engineering, 2023



TERM

1	 5 ECTS Mathematics 1	 5 ECTS Computer Systems	 10 ECTS Object-oriented Programming	 10 ECTS Semester project: Development of Software programs	0 ECTS Study Start (BSc SWB)
2	5 ECTS Mathematics 2	10 ECTS Software Engineering	5 ECTS Advanced Object-Oriented	 10 ECTS Semesterproject: Development of Software Systems	
3	5 ECTS Data Management	5 ECTS Web Technologies	5 ECTS Operating Systems and Di-	5 ECTS Programming for Hardware	10 ECTS Semesterproject: Distributed Software Systems with Embedded
4	5 ECTS Artificial Intelligence	5 ECTS Component-based systems	5 ECTS Algorithms and Data Structures	5 ECTS Designing Software Sy-	10 ECTS Semesterproject: Intelligent Software Systems
5	10 ECTS Experts in Teams	5 ECTS Project Management and En-	 5 ECTS Elective	 5 ECTS Elective	 5 ECTS Elective
6	15 ECTS Bachelor Project	5 ECTS Software Maintenance	5 ECTS Cybersecurity	5 ECTS Software Architecture	

 1st year test

1st Year Exam

1	<div>● 5 ECTS</div> <div>Mathematics 1</div>	<div>● 5 ECTS</div> <div>Computer Systems</div>	<div>● 10 ECTS</div> <div>Object-oriented Programming</div>	<div>● 10 ECTS</div> <div>Semester project: Development of Software programs</div>
2	<div>5 ECTS</div> <div>Mathematics 2</div>	<div>10 ECTS</div> <div>Software Engineering</div>	<div>5 ECTS</div> <div>Advanced Object-Oriented</div>	<div>● 10 ECTS</div> <div>Semesterproject: Development of Software Systems</div>

● 1st year-exam:

1st semester (30 ECTS):

+

2nd semester Project (10 ECTS)

YOU MUST PASS

the 1st year-exam before 1st of September 2024



EXAMS, REEXAMS AND 1st YEAR EXAM

Exams! You have 3 attempts to pass an exam - except the 2nd semester part of the first-year-exam

Reexams: After the ordinary exam period (January or June) you will be offered a reexam shortly after (February or August)

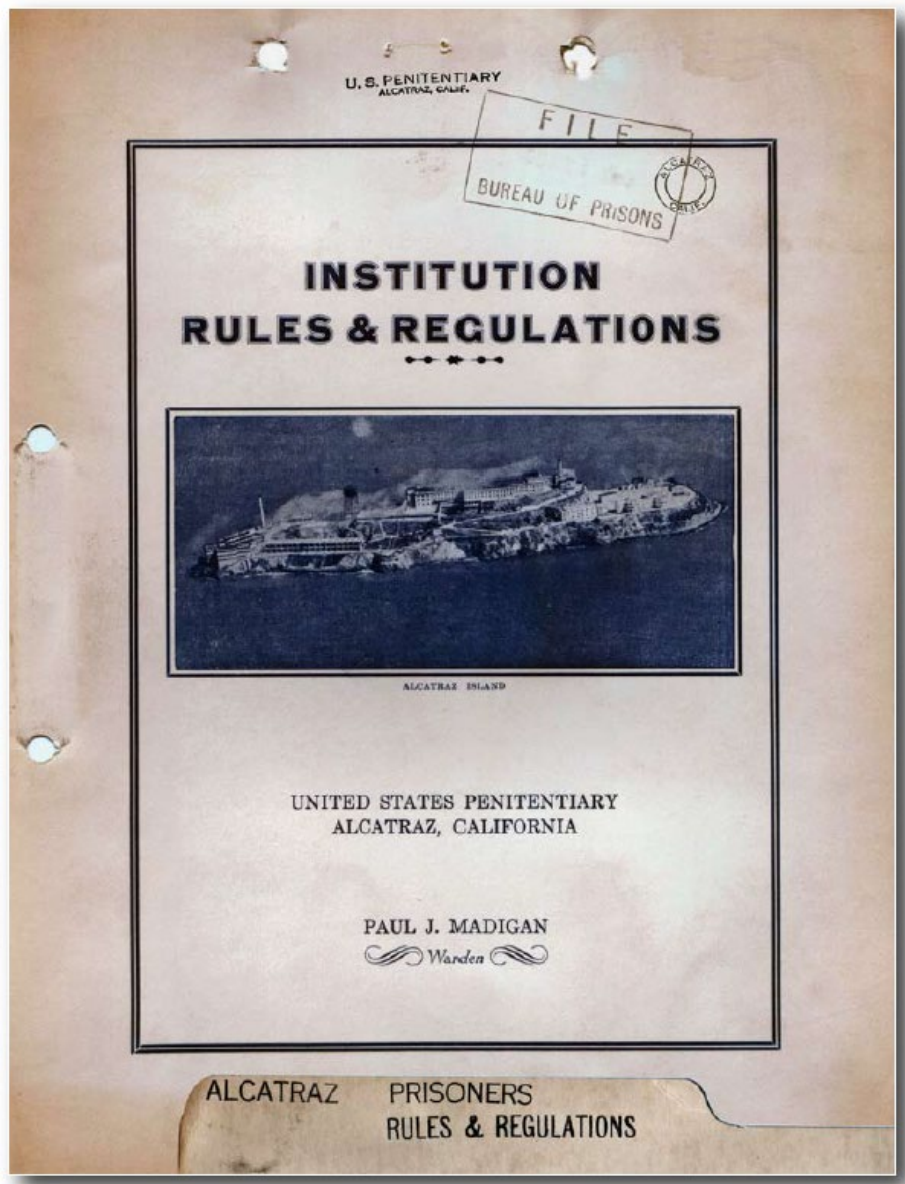
You have to register for the reexam yourself! (before 20th of January)

First-year rule: You must pass the 1st semester courses + SW Semester project 2 within the 1st year (before 1st of September 2024)

That means that if you fail 1st **and** 2nd attempt in your 1st semester courses, you will be offered a 3rd attempt in May in the courses you failed.

That also means that you only have **2 attempts** to pass the 2nd semester project (Development of Software Systems)

- in June and at the reexam in August. **IMPORTANT to remember!**



Administrative regulations

Course registration:

Bachelor students are automatically registered for the 1st and 2nd semester courses + exams

After the first year of studies, you are responsible for your own course registration

When you register for a course, you automatically register for the exam

Remember: you need to register for the **reexams** yourself before 20th of January

Course registration period:

For Spring semester: 20-30 November

For Autumn semester: 20-30 May

Administrative regulations



Student Activity:

One semester = 30 ECTS point

You must pass minimum 1 course per study year

OBS: Different rules for SU!

Time limits:

BSc programmes must be completed within 4 years

STUDY BOARD APPLICATIONS

If you do not follow your curriculum for different reasons, you need to apply the Study Board for a dispensation:

Examples:

- You need more than 3 attempts to pass a course
- You want to follow an elective course that is not preapproved
- You forget to course register within the deadlines
- You need extra time for written exams caused by dyslexia
- And so on

Come and talk to Charlotte if you need to make a Study board application!

Link til [Study Board applications](#)



COURSE EVALUATIONS

Each semester you have following course evaluation channels:

Midterm Evaluation

- October / April
- An informal talk with the teacher about expectations of the course

Anonymous questionnaire

- November / May
- Very few questions – possibility to submit comments

Final Semester evaluation

- December / June
- Oral evaluation based on the results from the questionnaire

USE THESE CHANNELS!



Study page for you who study

BSc in Engineering (Software Engineering) - Sønderborg

Menu +



Up to date

Up to date

We've put together a few useful shortcuts.

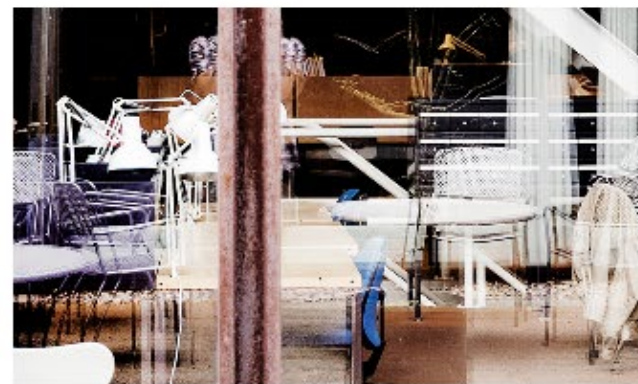
→ [Re-exams](#)



During your education

During your education

During your education, you have the opportunity to choose some of your courses and courses yourself.



FAQ

What do you do if ...?

Get answers to many of the questions that other students often ask.

→ [Go to FAQ](#)

Study page for you who study

BSc in Engineering (Software Engineering) - Sønderborg

Menu ×

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| → Study start | + | → Applications and forms | + |
| → What do you do if ...? | | → Career paths | + |
| → The structure of the programme | + | → Guidance and support | + |
| → Courses and schedule | + | → Library | + |
| → Examination | + | → Contact | |
| → Student life | + | | |



Study start

Get an overview of your study start programme and much more...

→ Read more

MySDU

BSc. in Eng. programmes and BEng. programmes

Week	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	...35			
Monday	01/02	05/02	12/02	19/02	26/02	04/03	11/03	18/03	25/03	02/04	08/04	15/04	22/04	29/04	06/05	13/05	20/05	27/05	03/06	10/06	17/06	24/06	...31/08			
Semester 2	Study Start Thursday, 1 February															Project period from 10 May			Examination period from 1 June - 30 June				Summer break: 1 July - 31 August - Autumn semester starts on 1 September 2024			
	Teaching period														Ascension Holidays:											
										Easter Holidays:											Constitution Day:					
Semester 4	Study Start Thursday, 1 February															Project period from 10 May			Examination period from 1 June - 30 June							
	Teaching period														9 - 12 May											
										25 March - 2 April											5 June					
Semester 6	Study Start Thursday, 1 February																			Examination period from 1 June - 25 June						
	Final & Bachelor Project (Oral exam: no later than 25 June)																									
	BEng programmes: Industrial Engineering Training - Internship																									

Graduation celebration:
28 June 2024

Note:

Student Collaboration Day, Sønderborg: 30 April 2024, 14 - 17 o'clock

Re-examination of the summer examinations: week 34

OBS: HAND IN deadline for all projects is 3 JUNE 2024

The Academic calendar can still be subject to change

Study
abroad





Going abroad on Exchange

- **When:**

Bachelor – 5th semester

- **Application deadlines**

Autumn round – Application deadline is **1st of November**

Spring round – Application deadline is **1st of March**

Read more [SDU Study Abroad](#)

Contact SDU
International and
your Programme
Coordinator

Point of contact at SDU Sønderborg

- Anja Maurer mau@sdu.dk
- Study Administration
- You find Anja in Study services on 1st floor



Point of contact at SDU Sønderborg

Charlotte Fog Brockmann

Programme Coordinator and Academic Student Counseling

check@tek.sdu.dk



Mikkel Baun Kjærgaard

Head of Programmes – Mechanical Engineering
Chairman of the Mechanical Educational Committee



When you communicate with us – please use your SDU mail!



Some tips...

Use the facebook group

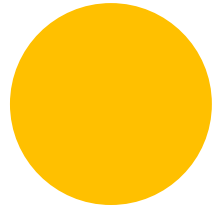
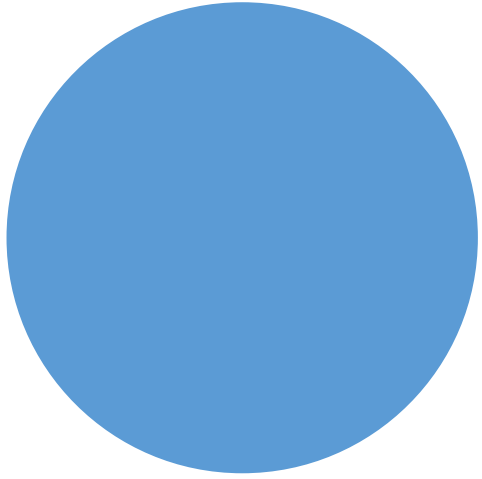
Form study groups

Remember, team-work is crucial

Read the course descriptions well and know what to expect from each course

You can always ask for help if you are stuck

Please remember to check your SDUmail frequently



Questions?

