

Project-oriented Internship in Computer Science

Title	Project-oriented Internship in Computer Science
Semester	E2024
Master programme in	Computer Science
Type of activity	Project
Teaching language	English
Study regulation	Read about the Master Programme and find the Study Regulations at ruc.dk

REGISTRATION AND STUDY ADMINISTRATIVE

Registration	Please be aware of the approval requirements for a project-oriented internship. You can read more about the approval process here
Number of participants	
ECTS	15
Responsible for the activity	Henrik Bulskov (bulskov@ruc.dk)
Head of study	Henrik Bulskov (bulskov@ruc.dk)
Teachers	
Study administration	IMT Registration & Exams (imt-exams@ruc.dk)
Exam code(s)	U60064

ACADEMIC CONTENT

Overall objective	Completing an internship at an academically relevant workplace for the purposes of gaining first-hand knowledge of typical work tasks and more experience with the connection between professional practice and the programme's academic content.
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Detailed description of content
Total workload of 412 hours.

Course
material and
Reading list
Overall plan
and expected
work effort
Format

Evaluation
and feedback The internship will be survey evaluated by the IMT department.

Programme Negotiated with internship and supervisor

ASSESSMENT

After completing this course, students will be able to:

Overall
learning
outcomes

- demonstrate knowledge and understanding of theories and methods in a selected computer science subject area and how they are used in practice.
- utilize and assess the theories and methodologies of the subject to address real-world computer science challenges.
- contemplate the professional skills essential for actively contributing to the resolution of computer science research issues in practical scenario.
- reflect on their personal learning journey and how the acquired knowledge and understanding, skills and competences can be applied to tackle research problems within their internship project.

Type of
examination
in special
cases

Examination
and
assessment
criteria

The exam will be based on an internship report. In the assessment of the examination, emphasis will be placed on the learning outcomes.

Exam code(s) Exam code(s) : U60064

Course days:

Hold: 1

Project-oriented Internship in Computer Science - Project hand-in, exam (COMP)

time 18-12-2024 10:00 til
18-12-2024 10:00
forberedelsesnorm ikke valgt
forberedelsesnorm D-VIP ikke valgt

Project-oriented Internship in Computer Science - Oral project exam (COMP)

time 20-01-2025 08:15 til
31-01-2025 18:00
forberedelsesnorm ikke valgt
forberedelsesnorm D-VIP ikke valgt

Project-oriented Internship in Computer Science - Oral project reexam (COMP)

time 03-02-2025 08:15 til
28-02-2025 18:00
forberedelsesnorm ikke valgt
forberedelsesnorm D-VIP ikke valgt