#### **SYLLABUS**

# **Business oriented projects I 7.5 credits D0011N**

Verksamhetsförlagda projekt I

Course syllabus admitted: Autumn 2023 Sp 1 - Present

DECISION DATE **2016-11-07** 



DocumentEducationAdmitted inDatePageSyllabusBusiness oriented projects I 7.5 crAutumn 2023, Sp 12016-11-072 (3)

## **Business oriented projects I 7.5 credits D0011N**

#### Verksamhetsförlagda projekt I

First cycle, D0011N

Education level Grade scale Subject Subject group (SCB)

First cycle U G# Systemvetenskap Informatics/Computer and Systems Sciences

## **Entry requirements**

In order to meet the general entry requirements for first cycle studies you must have successfully completed upper secondary education and documented skills in English language and Basic knowledge in the area of system science corresponding the first year of a bachelor degree.

#### **Selection**

The selection is based on 1-165 credits.

#### **Course Aim**

After the course the student will be able to:

- · find a project.
- · apply knowledge in analysis and design
- plan and carry through a project in the area of system science in any type of organisation.

## **Contents**

The course is for those students that are studying system science and want to apply their knowledge on projects in a concrete project to get an insight in the work of a system scientist.

## Realization

Each course occasion's language and form is stated and appear on the course page on Luleå University of Technology's website.

The students are responsible to get a project and a supervisor in an organisation. The students make a project plan in cooperation with the supervisor. The students write a detailed diary of the work and hours spend in the project and following-up and/or revising the project plan. The diary should be submitted to the teacher every week.

## **Examination**

If there is a decision on special educational support, in accordance with the Guideline Student's rights and obligations at Luleå University of Technology, an adapted or alternative form of examination can be provided.

- A description of the project and the tasks.
- A time report approved by the supervisor.
- · A detailed diary.
- An analysis of what you have learned and references to relevant theory.
- A short description of the project to be published on the website of The Department of System Science.



Utskriftsdatum: 2024-05-15 14:58:35

Business oriented projects I 7.5 cr

# Unauthorized aids during exams and assessments

If a student, by using unauthorized aids, tries to mislead during an exam or when a study performance is to be assessed, disciplinary measures may be taken. The term "unauthorized aids" refers to aids that the teacher has not previously specified as permissible aids and that may assist in solving the examination task. This means that all aids not specified as permissible are prohibited. The Swedish version has interpretative precedence in the event of a conflict.

### Remarks

The course can start whenever the student wants but it has to be completed within 4 month.

# **Overlap**

The course D0011N is equal to IED419

# Course offered by

Department of Computer Science, Electrical and Space Engineering

#### **Modules**

| Code | Description                    | Grade scale | Cr  | Status    | From<br>period | Title |
|------|--------------------------------|-------------|-----|-----------|----------------|-------|
| 0001 | Project work                   | U G#        | 4.5 | Mandatory | A07            |       |
| 0002 | Documentation and presentation | U G#        | 3   | Mandatory | A07            |       |

# Study guidance

Study guidance for the course is to be found in our learning platform Canvas before the course starts. Students applying for single subject courses get more information in the Welcome letter. You will find the learning platform via My LTU.

## **Last revised**

by Jonny Johansson, HUL SRT 2016-11-07

# Syllabus established

Utskriftsdatum: 2024-05-15 14:58:35

by Institutionen för industriell ekonomi och samhällsvetenskap 2007-02-28

