

Data Structures and Algorithms

Programme course

6 credits

Datastrukturer och algoritmer

TDDE22

Valid from: 2017 Autumn semester

Determined byBoard of Studies for Industrial
Engineering and Logistics

Date determined

Main field of study

Computer Science and Engineering

Course level

First cycle

Advancement level

G₂F

Course offered for

- Industrial Engineering and Management, M Sc in Engineering
- Industrial Engineering and Management International, M Sc in Engineering

Entry requirements

Note: Admission requirements for non-programme students usually also include admission requirements for the programme and threshold requirements for progression within the programme, or corresponding.

Examination

UPG1	Voluntary assignment	o credits	U, G
LAB1	Laboratory Work	2 credits	U, G
UPG2	Computer-based hand-in assignments	2 credits	U, G
DAT1	Computer examination	2 credits	U, 3, 4, 5

The course only gives the grades Fail/Pass.

Grades

Four-grade scale, LiU, U, 3, 4, 5

Department

Institutionen för datavetenskap

Director of Studies or equivalent

Ahmed Rezine



Examiner

Erik Nilsson

Education components

Preliminary scheduled hours: 52 h Recommended self-study hours: 108 h

Course literature

Kursspecifik version av OpenDSA. Laborationskompendium och annat material finns på kursens webbsidor.

