

# Transformation for Design

Programme course

6 credits

Transformation för design

TDDE40

Valid from: 2019 Spring semester

**Determined by**

Board of Studies for Mechanical  
Engineering and Design

**Date determined**

2018-08-31

**Offered for the last time**

Autumn semester 2023

**Replaced by**

TDDE72

## Main field of study

Design

## Course level

Second cycle

## Advancement level

A1N

## Course offered for

- Master's Programme in Design

## Prerequisites

Three years of completed university studies. Admission to master level studies. Intermediate knowledge in service, organization or management. Intermediate knowledge in design.

## Intended learning outcomes

The main objective is that students should develop understanding of how organizational change and transformation processes emerge, how they can be directed, and proficiency in participating in such processes.

- Analyze a design solution in terms of transformation
- Research, collect and describe contextual factors affecting transformation
- Suggest and synthesize needs and structures to drive transformative processes
- Apply methods and models to plan and forecast alternative developments

## Course content

Topics include organizational change, dynamic capabilities, institutional change, knowledge integration.

## Teaching and working methods

The course is based on literature seminars, reflexive exercises and crit sessions based in real life projects and cases.

## Examination

UPG2	Project based assignment	3 credits	U, 3, 4, 5
UPG1	Literature based assignment	3 credits	U, 3, 4, 5

## Grades

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

## Course literature

Books, articles and conference papers provided by staff.

## Department

Institutionen för datavetenskap

## Director of Studies or equivalent

Jalal Maleki

## Examiner

Stefan Holmlid

## Education components

Preliminary scheduled hours: 0 h

Recommended self-study hours: 160 h