

# Visits to Industry

Programme course

1 credits

Industrikunskap

TGTU63

Valid from: 2017 Spring semester

**Determined by**

Board of Studies for Electrical Engineering,  
Physics and Mathematics

**Date determined**

2017-01-25

## Main field of study

No Main Field of Study

## Course level

First cycle

## Advancement level

G1X

## Course offered for

- Computer Science and Engineering, M Sc in Engineering
- Information Technology, M Sc in Engineering
- Computer Science and Software Engineering, M Sc in Engineering
- Applied Physics and Electrical Engineering - International, M Sc in Engineering
- Applied Physics and Electrical Engineering, 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.

## Prerequisites

Students within the Y, Yi, D, U, C and IT programmes.

## Intended learning outcomes

The aim of the course is that the student shall get in contact with engineering companies with relevance for the education and get insight into the company and its products.

## Course content

The course consists of study visits at industries or research institutes such as Ericsson,

Saab, Sectra, Enea, Flextronics, OKG, FOI, etc.

## Teaching and working methods

The course is organized by the student organization Team Obelix.

## Examination

ANN1 Visit to two different companies  
Only the grade "Actively Participated" is given.

D 1 credits

## Grades

Attended, D

## Department

Institutionen för systemteknik

## Director of Studies or equivalent

Tomas Svensson

## Examiner

Tomas Svensson

## Education components

Preliminary scheduled hours: 0 h  
Recommended self-study hours: 27 h

## Course literature

### Additional literature

### Other

Material distributed in connection with industry visits.

## Common rules

Regulations (apply to LiU in its entirety)

The university is a government agency whose operations are regulated by legislation and ordinances, which include the Higher Education Act and the Higher Education Ordinance. In addition to legislation and ordinances, operations are subject to several policy documents. The Linköping University rule book collects currently valid decisions of a regulatory nature taken by the university board, the vice-chancellor and faculty/department boards.

LiU's rule book for education at first-cycle and second-cycle levels is available at [http://styrdokument.liu.se/Regelsamling/Innehall/Utbildning\\_pa\\_grund-\\_och\\_avancerad\\_niva](http://styrdokument.liu.se/Regelsamling/Innehall/Utbildning_pa_grund-_och_avancerad_niva).