

# Electronics Engineering - Bachelor Project

Programme course

16 credits

Elektronik kandidatprojekt

TSEA56

Valid from:

**Determined by**

**Date determined**

## Main field of study

Electrical Engineering, Engineering

## Course level

First cycle

## Advancement level

G2X

## Course offered for

- Industrial Engineering and Management - International, M Sc in Engineering
- Industrial Engineering and Management, M Sc in Engineering
- Applied Physics and Electrical Engineering - International, M Sc in Engineering
- Applied Physics and Electrical Engineering, M Sc in Engineering

## Examination

UPG3	Presentation and opposition	U, G	1.5 credits
UPG2	Ethics	U, G	1.5 credits
UPG1	Written report	U, G	2 credits
PRA1	Project work	U, G	11 credits

## Grades

,

## Department

Institutionen för systemteknik

## Director of Studies or equivalent

Tomas Svensson

## Examiner

Tomas Svensson

## Course website and other links

<http://www.da.isy.liu.se/undergrad/>

## Education components

Preliminary scheduled hours: 82 h

Recommended self-study hours: 345 h

## Course literature

Tomas Svensson/Christian Krysaner, projektmodellen LIPS, Studentlitteratur

Sven Eklund, Arbeta i projekt, studentlitteratur

Stefan Sjöholm/ Lindh, VHDL för konstruktion, Studentlitteratur

Kort VHDL-introduktion (kompendium)