



Course Syllabus:

Electrical Engineering Ba (B), Introduction to Semiconductor Technology, 6 credits

General data

Code	ET052G
Subject/Main field	Electrical Engineering
Cycle	First cycle
Progression	B
Credits	6.00
Progressive specialisation	First cycle, has less than 60 credits in first-cycle course/s as entry requirements
Answerable department	Faculty of Science, Technology and Media
Established	2007-11-22
Date of change	2015-03-04
Version valid from	2013-08-15

Selection rules and procedures

The selection process is in accordance with the Higher Education Ordinance and the local order of admission.

Grading system

The grades A, B, C, D, E, Fx and F are given on the course. On this scale the grades A through E represent pass levels, whereas Fx and F represent fail levels.

Course reading

Required literature

Ben G Streetman and Sanjay Kumar Banerjee, Solid State Electronic Devices 6ed, Pearson Prentice Hall, ISBN 0-13-149726-x

Vetenskapliga artiklar kan förekomma och tillhandahålls av föreläsaren.

