Syllabus for

Academic year 2009/2010 >

MPP082 - Introduction to industrial design engineering

Syllabus adopted 2008-02-21 by Head of Programme (or corresponding)
Owner: TKDES
4,5 Credits
Grading: UG - Fail, pass
Education cycle: First-cycle
Major subject: Industrial Design Engineering
Department: 44 - PRODUCT AND PRODUCTION DEVELOPMENT

Teaching language: Swedish

Course module	Credit distribution Sp1	Sp2	Sp3	Sp4	Summer course	Examination dates
0108 Written and oral assignments 4,5 c Grading: UG	4,5 c					

In programs
TKDES INDUSTRIAL DESIGN ENGINEERING, Year 1 (compulsory)

Examiner:
Tekniklektor Örjan Söderberg

Replaces
MPP081 Introduction to industrial design engineering

Course evaluation:
https://document.chalmers.se/doc/1293481468

Eligibility:
For single subject courses within Chalmers programmes the same eligibility requirements apply, as to the programme(s) that the course is part of.

Course specific prerequisites
No prerequisites.

Aim
The course gives an introduction to industrial design engineering and product development. The aim is to give basic knowledge about the methodology and practice of product development work, to give a basic understanding of the the design process and to demonstrate the importance to think and work in a creative and systematic way.

Literature
Österlin, K: Design i fokus för produktutveckling

Johannesson, H: Produktutveckling - effektiva metoder för konstruktion och design
Persson, J-G.
Pettersson, D.

Examination