Syllabus for

Academic year 2011/2012 >

PPUX03 - Bachelor's thesis in Product and production development

Syllabus adopted 2011-02-22 by Head of Programme (or corresponding)
Owner: TKDES
15,0 Credits
Grading: TH - Five, Four, Three, Not passed
Education cycle: First-cycle
Major subject: Automation and Mechatronics Engineering, Mechanical Engineering, Industrial Design Engineering
Department: 44 - PRODUCT AND PRODUCTION DEVELOPMENT

Teaching language: Swedish

Credit distribution

Course module				Sp1	Sp2	Sp3	Sp4	Summer course	No Sp	Examination dates
0106	Project, part A	0,0 c	Grading: UG			0,0 c	0,0 c			
0206	Project, part B	15,0 c	Grading: TH			7,5 c	7,5 c			

In programs
TKAUT AUTOMATION AND MECHATRONICS ENGINEERING, Year 3
TKDES INDUSTRIAL DESIGN ENGINEERING, Year 3
TKMAS MECHANICAL ENGINEERING, Year 3

Examiner:
Tekniklektor Örjan Söderberg

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
The bachelor work must begin as early as program term 6. The candidate works planning as well as participants will be approved by the ones responsibe for the program before work begins.

Aim
In the bachelor work the student will integrate, deepen and develop his knowledge and capabilities in a limited part of what was treated in earlier completed courses within the program. The bachelor work applies to give knowledge and skills in engineering and scientific work methods.

Examination