Leadership and Organisation

Programme course

6 credits

Ledarskap och organisation

TEIO29

Valid from: 2017 Spring semester

Determined by
Board of Studies for Mechanical Engineering and Design

Date determined
2017-01-25

Main field of study
Industrial Engineering and Management

Course level
First cycle

Advancement level
G1X

Course offered for
- Civil Engineering, B Sc in Engineering
- Computer Engineering, B Sc in Engineering
- Engineering Electronics
- Chemical Analysis Engineering, B Sc in Engineering
- Mechanical Engineering, B Sc in Engineering
- Air Transportation and Logistics
- Civic Logistics

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
At least two years of academic studies.

Intended learning outcomes
The course gives knowledge and insights from a management perspective that prepares students for working with employees and organizing effectively. After the course the students shall be
- able to present and understand basic concepts, theories and perspectives about organizations and leadership.
- able to use these concepts, theories and perspectives in basic analyses of leadership processes.

Course content
The course has its roots in organisational theory and will through lectures and case studies introduce the students to the phenomena of leadership. A special relationship between the leader and the follower (the led), power and authority and also how the performance of a leader, the group processes and participating might be designed. Different models and perspectives on how to understand leadership will be discussed. The relation between style and behavior of leadership will be distinguished in a variety of contexts.
Seminars: Different seminars, in groups, will support a deeper understanding of leadership and the organizational context for pursuing it. Through supervised work in groups an empirical study will be prepared and discussed in a final seminar.

Teaching and working methods
Lectures, seminars, and independent empirical group study

Examination

MUN1	Oral examination	2.5 credits	U, 3, 4, 5
UPG2	Written group assignment	2 credits	U, 3, 4, 5
UPG1	Participating in seminars	1.5 credits	U, G

Grades
Four-grade scale, LiU, U, 3, 4, 5

Department
Institutionen för ekonomisk och industriell utveckling

Director of Studies or equivalent
Dag Swartling

Examiner
Ingela Sölvell

Course website and other links
http://www.iei.liu.se/pie/kurser

Education components
Preliminary scheduled hours: 48 h
Recommended self-study hours: 112 h

Course literature

”Management” av Lars H. Bruzelius och Per-Hugo Skärvad (Studentlitteratur 2012, Lund)

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.