

Intellectual Property Rights

Programme course

4 credits

Intellectual Property Rights

TEIE44

Valid from: 2019 Spring semester

Determined by

Board of Studies for Computer Science and
Media Technology

Date determined

2018-08-31

Main field of study

Industrial Engineering and Management

Course level

First cycle

Advancement level

G1X

Course offered for

- Computer Science and Engineering, M Sc in Engineering
- Information Technology, M Sc in Engineering
- Computer Science and Software Engineering, M Sc in Engineering
- Applied Physics and Electrical Engineering - International, M Sc in Engineering
- Applied Physics and Electrical Engineering, M Sc in Engineering

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.

Intended learning outcomes

The aim of this course is to let the students learn about the kind of innovative technical work that can be protected by IPRs and how companies with respect to IPRs make business assessments.

After completed course, the students are supposed to have capacity to solve, on their own hand, minor juridical questions within "Intellectual Property Rights". They should also be able to follow and understand more complex juridical discussions.

Course content

The focus of the course will be on the Intellectual Property Rights. The legal issues of Patents, Trademarks, Design and Copyright will be discussed, as well as the questions on

the different possibilities of protecting computer soft- and hardware. Questions related to the commercialisation of IP rights throughout license- agreements, Trade secrets and the marketing legislation will also be included in the course.

Teaching and working methods

Lectures and individual studies

Examination

TEN1	Written examination	U, 3, 4, 5	4 credits
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Grades

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

Department

Institutionen för ekonomisk och industriell utveckling

Director of Studies or equivalent

Christina Nordin

Examiner

Lydia Lundstedt

Course website and other links

<http://www.iei.liu.se/indek/kurser>

Education components

Preliminary scheduled hours: 32 h
Recommended self-study hours: 75 h

Course literature

Fastställs senare.