



# MJ1432 Practical Energy Related Project 9.0 credits

## Energirelaterat praktiskt projektarbete

---

Course syllabus for MJ1432 valid from Spring 12

This is a translation of the Swedish, legally binding, course syllabus.

**Grading scale:** P, F

**Education cycle:** First cycle

**Main field of study:** Technology

### Intended learning outcomes

The course provides an opportunity to further their studies in Energy Technology on the C-level. Energy technology spans a broad area of technology and projects may have very different direction.

### Course main content

Students work alone or in small groups with a distinct sub-project. The sub-project may be a recess in a particular field of technology or components, which are specified in an ongoing research project. The work is led by a staff at the department.

### Language of instruction

Language of instruction is specified in the course offering information in the course and programme directory.

### Eligibility

General entry requirements and English language skills equivalent to B. In addition, 80 credits including 30 credits in energy technology. Swedish B is not required.

### Literature

### Examination

- INL1 - Project Report, 1.5 credits, grading scale: P, F
- PRO1 - Project, 4.5 credits, grading scale: P, F
- SEM1 - Introduction, 1.5 credits, grading scale: P, F
- SEM2 - Presentation, 1.5 credits, grading scale: P, F