



LUNDS UNIVERSITET
Lunds Tekniska Högskola

Course syllabus

Tekniskt basår: Teknisk orienteringskurs Pre-University Course in Technical Sciences: Technical Outline Course

TBAA41, 2 credits, G1 (First Cycle)

Valid for: 2023/24

Faculty: Faculty of Engineering, LTH

Decided by: PLED TB

Date of Decision: 2023-04-19

General Information

Depth of study relative to the degree requirements: First cycle, has only upper-secondary level entry requirements.

Compulsory for: TNB1-TEBA

Language of instruction: The course will be given in Swedish

Aim

The purpose of the course is to give the student fundamental knowledge of Technology for further studies on university.

Learning outcomes

Knowledge and understanding

For a passing grade the student must

Does not exist in this form.

Competences and skills

For a passing grade the student must

Does not exist in this form.

Judgement and approach

For a passing grade the student must

Does not exist in this form.

Contents

- Inspirational lectures at the programmes at Lund University, Faculty of Engineering.
- Examples from the history of technology.
- An overview of the engineer's role in society.
- Study techniques.

- Extended Mathematics

Examination details

Grading scale: UG - (U,G) - (Fail, Pass)

Assessment: Compulsory attendance and approved reports.

The examiner, in consultation with Disability Support Services, may deviate from the regular form of examination in order to provide a permanently disabled student with a form of examination equivalent to that of a student without a disability.

Admission

The number of participants is limited to: No

Reading list

- Distributed material.

Contact and other information

Course coordinator: Jenny Olsson, jenny.olsson@math.lth.se

Course homepage: <http://www.lth.se/utbildning/tekniskt-basaar/>

Further information: The scope for this course is expressed in access education credits (fup).