



# LTH

FACULTY OF  
ENGINEERING

*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](mailto: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).