



**LUNDS UNIVERSITET**  
Lunds Tekniska Högskola

*Course syllabus*

## **Digitala verktyg 2**

### **Digital Tools 2**

**AADA05, 2 credits, G1 (First Cycle)**

**Valid for:** 2023/24

**Faculty:** Faculty of Engineering, LTH

**Decided by:** PLED A

**Date of Decision:** 2023-03-28

### **General Information**

**Main field:** Architecture.

**Compulsory for:** A1

**Language of instruction:** The course will be given in Swedish

### **Aim**

The course aims to introduce digital tools for 2D drawing of architectural projects.

### **Learning outcomes**

*Knowledge and understanding*

For a passing grade the student must

demonstrate that he/she:

- Is able to describe basic features of digital tools for 2D CAD applications..

*Competences and skills*

For a passing grade the student must

demonstrate that he/she:

- Understands and has a capability to work with the basic methods for 2D drawing using CAD applications.
- Is able to compile a simple but communicative 2D drawing using CAD.

*Judgement and approach*

For a passing grade the student must

demonstrate that he/she:

- Is able to demonstrate a critical approach to different presentation methods and techniques in drawing and presentation.

## **Contents**

This course introduces digital tools for 2D drawing of architectural projects in CAD programmes through lectures and guided exercises. Tutorials are selected to be relevant to architectural presentations.

## **Examination details**

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

**Assessment:** To be formally approved, the student must attain a passing grade in all exercises.

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**

- No compulsory literature is attached to the course. In the course the student trains the skill in digital tools.

## **Contact and other information**

**Course coordinator:** Gediminas Kirdeikis, [gediminas.kirdeikis@arkitektur.lth.se](mailto:gediminas.kirdeikis@arkitektur.lth.se)