



Course syllabus

Dokumentation och kommunikation Documentation and Communication

AAHF35, 3 credits, G2 (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: A3

Language of instruction: The course will be given in Swedish

Aim

The course aims to train the student's ability to document and communicate the student's own architectural project in a critical, reflective and evaluative way.

Learning outcomes

Knowledge and understanding

For a passing grade the student must

through a written report demonstrate knowledge of the prerequisites, visual and written presentation as well as spatial and functional impact of an architectural project.

Competences and skills

For a passing grade the student must

show the ability identify, analyse and critically relate to contexts and background knowledge relevant to an architectural project;

show the ability in a report on an architecture project to document and communicate the project's background, contexts and process, as well as architectural choices and qualities;

show the ability to, verbally and in a dialog with critics, discuss the background, question of inquiry, ideas, knowledge and arguments of an architectural project.

Judgement and approach

For a passing grade the student must

show the ability to critically and constructively examine, discuss and evaluate another student's architectural report regarding its questions of inquiry, content and presentation.

Contents

The student's ability to document and communicate their own architectural project is trained through workshops, seminars and supervision. The project is compiled in a report which is discussed at the examination.

Examination details

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

Assessment: Completed study assignments, active participation in the scheduled activities (at least 80% attendance) and approved opposition of another student's report.

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

Admission requirements:

- Passed courses within the program of architecture comprising at least 130 credits
- AADA15 Digital Tools 4
- AADA01 Digital Tools 1
- AADA05 Digital Tools 2
- AADA10 Digital Tools 3
- AAHF10 Sustainable Architectural Design or ASBF05 The Fundamentals of Urban Design
- ABKA01 Energy and Building Services
- VBKA05 Architectural Design
- VBMA10 Building Technology and Building Physics
- VBMA05 Building Materials

The number of participants is limited to: No

Reading list

- Spector, Tom & Damron, Rebecca L.: How Architects Write. Routledge, 2012, ISBN: 9780415891073.

Contact and other information

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