

SYLLABUS

History of Architecture 7.5 credits F0008B

Arkitekturhistoria

Course syllabus admitted: Spring 2019 Sp 3 - Autumn 2019 Sp 2

**DECISION DATE
2018-04-20**

History of Architecture 7.5 credits F0008B

Arkitekturhistoria

First cycle, F0008B

Education level	Grade scale	Subject	Subject group (SCB)
First cycle	G U 3 4 5	Arkitektur	Architecture

Main field of study

Architecture

Entry requirements

In order to meet the general entry requirements for first cycle studies you must have successfully completed upper secondary education and documented skills in English language

Selection

The selection is based on 1-165 credits.

Examiner

Johan Linton

Course Aim

The course aims to give basic knowledge of architecture and urban planning history and their importance to our present and future development.

Knowledge about:

- The main features of the history of architecture and urban design, from antiquity to present.
- Important architectural and engineering efforts that influenced the development during different eras.
- How architecture and urban planning have been during all ages and are important areas of the human quest for a well-functioning world.

Ability to:

- Constructively discuss how architecture and urban planning history affects the view we have on architecture and urban planning today.
- Constructively discuss how the interaction between architecture and technology has been essential for the development of the architecture we have today.
- Constructively discuss the interaction between urban planning history and today's spatial planning.

Contents

- The history of Western architecture and urban planning from antiquity to the present.
- Relationships between architectural design and society, climate, technology and so on.
- The tasks and roles of architects and engineers during different eras, in light of a contemporary perspective.

Realization

Each course occasion's language and form is stated and appear on the course page on Luleå University of Technology's website.

Written exam and attendance at lectures and excursions. Examination results can be raised through the contributions during seminars and writing assignments.

Examination

If there is a decision on special educational support, in accordance with the Guideline Student's rights and obligations at Luleå University of Technology, an adapted or alternative form of examination can be provided. Written exam.

Overlap

The course F0008B is equal to B0001B, F0019B

Literature. Valid from Autumn 2017 Sp 1

Fredric Bedoire, Den svenska arkitekturens historia. 1000-1800. Stockholm: Norstedt, 2015

Fredric Bedoire, Den svenska arkitekturens historia. 1800-2000. Stockholm: Norstedt, 2015

Claes Caldenby (red.), 1900-talets svenska arkitektur. Att bygga ett land. Stockholm: Arkitekturmuseet, 1998.

Claes Caldenby, Erik Nygaard (red.), Arkitekturteoriernas historia, Stockholm: Formas, 2011.

Michael Fazio, Marian Moffett, Lawrence Wodehouse, A World History of Architecture. 3: e revid uppl, London: Laurence King, 2013.

Course offered by

Department of Civil, Environmental and Natural Resources Engineering

Modules

Code	Description	Grade scale	Cr	Status	From period	Title
0003	Written exam	G U 3 4 5	7.5	Mandatory	S19	

Study guidance

Study guidance for the course is to be found in our learning platform Canvas before the course starts. Students applying for single subject courses get more information in the Welcome letter. You will find the learning platform via

My LTU.

Last revised

by Assistant Director of Undergraduate Studies Eva Gunneriusson, Department of Civil, Environmental and Natural Resources Engineering 2018-04-20

Syllabus established

Kursplanen är fastställd av Institutionen för samhällsbyggnad 2008-01-22 att gälla från H08.