

## **Bachelor's programme in Urban and Regional Planning**

Kandidatprogrammet i samhällsplanering  
180 credits

F7KSP

Valid from: 2024 Autumn semester

**Determined by**

Board of the Faculty of Arts and Sciences

**Date determined**

2016-06-02

**Revised by**

Chairman of the Course and Programme Syllabus Board at the Faculty of Arts and Sciences

**Revision date**

2019-05-29; 2021-06-28; 2021-12-14; 2023-11-27

**Registration number**

LiU-2016-00773; LiU-2019-01337; LiU-2021-02792; LiU-2023-00924

**Offered first time**

Autumn semester 2017

**Offered for the last time**

**Replaced by**

## Entry requirements

General entry requirements for undergraduate studies  
and  
Mathematics and Social Studies corresponding to the level in Swedish upper  
secondary education (Matematik 3 and Samhällskunskap 1b or 1a1 and 1a2)  
and  
English corresponding to the level of English in Swedish upper secondary  
education (English 6)

## Degree in Swedish

Filosofie kandidatexamen med huvudområde Samhällsplanering

## Degree in English

Degree of Bachelor of Science with a major in Urban and Regional Planning

## Curriculum

### Semester 1 (Autumn 2024)

Course code	Course name	Credits	Level	Weeks	ECV
709G05	Urban Planning Challenges	15	G1N	v202434-202443	C
709G06	The ideas and history of social planning	15	G1N	v202444-202503	C

### Semester 2 (Spring 2025)

Course code	Course name	Credits	Level	Weeks	ECV
709G08	The Processes of Urban and Spatial Planning	15	G1N	v202504-202513	C
709G07	GIS, Data Analysis and Tools in Urban and Regional Planning	15	G1N	v202514-202523	C

### Semester 3 (Autumn 2025)

*Preliminary courses*

Course code	Course name	Credits	Level	Weeks	ECV
709G09	Sustainability, Environment and Social Change	15	G1F		C
709G22	Spatial Planning, continuation	7.5	G2F		C
709G25	Internship in Urban and Regional Planning	7.5	G1F		C

### Semester 4 (Spring 2026)

*Preliminary courses*

Course code	Course name	Credits	Level	Weeks	ECV
709G10	Contemporary theories and practice in community planning	15	G1F		C
709G13	Scientific Perspectives and Methods in Investigations and Research Studies I	7.5	G1F		C
709G15	Projectwork	7.5	G1F		C

## Semester 5 (Autumn 2026)

Course code	Course name	Credits	Level	Weeks	ECV
709G12	Field Courses - Cities and Urban Planning	7.5	G2F	v202634-202638	E
746G28	International Environmental Management	7.5	G1F	v202639-202643	E
746G50	GIS as a tool in environmental science	7.5	G1F	v202644-202648	E
709G16	GIS in Social Planning	7.5	G2F	v202649-202703	E
746G49	The Diversity of Ecology and Practical Applications	7.5	G1F	v202649-202703	E

## Semester 6 (Spring 2027)

### *Preliminary courses*

Course code	Course name	Credits	Level	Weeks	ECV
709G14	Scientific perspectives and methods in investigations and research studies II	9	G2F		C
709G17	Bachelor thesis in urban and spatial planning	15	G2E		C

ECV = Elective / Compulsory / Voluntary

\*Kursen läses över flera terminer