



HÖGSKOLAN I GÄVLE

Theory and Practice of Urban Planning 5 cr

Stadsplaneringens teori och praktik 5 hp

Set by Faculty of Engineering and Sustainable Development

Version	Set at	Valid from
	8/22/16	VT2018

Level	G2F
Education level	First cycle
Course identifier	SBG652
Credits	5 cr
Main field of study	Spatial Planning, Geospatial Information Science, Geography
Subject group	Physical Planning
Disciplinary domain	Technology 100.0 %

Learning outcomes	After completion of the course, the student shall be able to <ol style="list-style-type: none">1. describe the basic principles and theories of spatial planning and the built environment2. apply planning practices from a Swedish legislative perspective and within an international framework3. identify and critically assess the major trends in contemporary planning practice4. view the urban structure in a historical and theoretical context.
Course content	<ul style="list-style-type: none">• Planning history• The urban structure• Sustainable Spatial Planning• Practical applications of planning
Teaching	Lectures, seminars, and project
Prerequisites	Introduction to Studies on Advanced Level in Geospatial Information Science, 5 credits, or equivalent
Examination	Seminars and written examination
Grade	A, B, C, D, E, Fx, F

Other regulations Degree criteria for final grade will be given by examiner or course responsible latest at the beginning of the course.

Sustainable environment A minor part of the course content deals with sustainable development.

Module			
	0010 Seminars	2.5 cr	Grade: UG
	0020 Written examination	2.5 cr	Grade: AF