



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 1. describe the basic principles and theories of spatial planning and the built environment 2. apply planning practices from a Swedish legislative perspective and within an international framework 3. identify and critically assess the major trends in contemporary planning practice 4. 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