



## HÖGSKOLAN I GÄVLE

### Introduction to Higher Studies in Land Management 5cr

*Introduktion till högre studier inom samhällsbyggnad 5hp*

Set by Faculty of Engineering and Sustainable Development

<b>Version</b>	<b>Set at</b>	<b>Valid from</b>
	3/22/11	<b>HT2010</b>

<b>Level</b>	G1N
<b>Education level</b>	First cycle
<b>Course identifier</b>	SB310A
<b>Credits</b>	5cr
<b>Main field of study</b>	Geomatics, Surveying Technology
<b>Subject group</b>	Other Subjects within Technology
<b>Disciplinary domain</b>	Technology 100.0%

<b>Learning outcomes</b>	On completion of the course, the student should be able to: 1, Describe the working method of project work 2, Explain the concept of plagiarism and apply rules for references 3, Account for the working method of essay and report writing 4, Use the Internet and other resources for basic information retrieval 5, Account for a subject area within the student's chosen programme in spatial planning
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<b>Course content</b>	<ul style="list-style-type: none"><li>- introduction to studies in spatial planning</li><li>- practical information about the programmes in spatial planning</li><li>- academic writing and oral communication</li><li>- Information retrieval</li><li>- the academic system</li><li>- scientific approach</li><li>- project work and group processes</li></ul>
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<b>Teaching</b>	Lectures, exercises, project work
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<b>Prerequisites</b>	General entry requirements
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<b>Examination</b>	0010 Exercises, 1 HE credits
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	0020 Project Work, 2 HE credits		
	0030 Written Examination, 2 HE credits		
<b>Grade</b>	A, B, C, D, E, Fx, F		
<b>Other regulations</b>	Course certificates are awarded for whole completed courses only, and only by request from the student.		
<b>Sustainable environment</b>	Content with sustainable development is not relevant to this course.		
<b>Module</b>			
	0010 Excercises	1cr	Grade: UG
	0020 Project work	2cr	Grade: UG
	0030 Written examination	2cr	Grade: AF