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Student ID number

<b>D</b>
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<b>0</b>	<b>6</b>	<b>6</b>
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Study code

<b>8</b>	<b>5</b>	<b>6</b>
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**Request for a Master's degree certificate  
in "Applied Geoinformatics"  
Curriculum 2013**

**To the Examination Department**

\_\_\_\_\_

last name

\_\_\_\_\_

first name(s)

\_\_\_\_\_

address

\_\_\_\_\_

date of birth

\_\_\_\_\_

nationality

\_\_\_\_\_

(mobile) phone number

\_\_\_\_\_

e-mail address

Please tick if you submit one or both confirmations together with this document:

Recognition for Internship (copy)

Notification(s) of Legal Department (copy)

\_\_\_\_\_

date

\_\_\_\_\_

signature

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certificates returned on:

\_\_\_\_\_

date

\_\_\_\_\_

signature

## Curriculum for the Master's Degree in "Applied Geoinformatics"

(\*The date of the **last exam** as well as the **grade point average** will be entered by the examination department!)

Name of the courses	ECTS	Grade	Date
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### 856M11 - Propedeutics and Electives

**Total 18**

Subjects recommended in orientation interview. Electives from [856M13] or alternatives set by CK

15

_____	—	_____	_____
_____	—	_____	_____
_____	—	_____	_____
_____	—	_____	_____
_____	—	_____	_____
_____	—	_____	_____
UE Orientation and Introduction	1	_____	_____
UE Scientific Methods and Writing	2	_____	_____

**Last exam\*:** \_\_\_\_\_

**Grade point average\*:** \_\_\_\_\_

### 856M12 - GIScience: Theory and Research Methods

**Total 6**

VO/KL Lectures in GIScience	2	_____	_____
SE GIScience: Theory and Concepts	4	_____	_____

**Last exam\*:** \_\_\_\_\_

**Grade point average\*:** \_\_\_\_\_

### 856M13 - Methods in Geoinformatics (select 3)

**Total 18**

UE Advanced Remote Sensing	6	_____	_____
UE Multivariate / Spatial Statistics	6	_____	_____
UE Geostatistics	6	_____	_____
UE Geovisualization and Advanced Cartography	6	_____	_____
UE Geodata Acquisition	6	_____	_____
UE Geosimulation / Spatial Simulation	6	_____	_____
UE Location Based Systems and Services	6	_____	_____
UE Additional options identified by CK	6	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

**Last exam\*:** \_\_\_\_\_

**Grade point average\*:** \_\_\_\_\_

Name of the courses	ECTS	Grade	Date
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**856M14 - Spatial Analysis and Modeling**

**Total 6**

UE Methods in Spatial Analysis	2	_____	_____
SE Analysis and Modeling	4	_____	_____

**Last exam\*:** \_\_\_\_\_

**Grade point average\*:** \_\_\_\_\_

**856M15 - Geo-Application Development**

**Total 12**

VO+UE Basics of Software Development	6	_____	_____
IP Application Development ( <i>web/mobile/other</i> )	6	_____	_____

**Last exam\*:** \_\_\_\_\_

**Grade point average\*:** \_\_\_\_\_

**856M16 - Spatial Data-Infrastructures**

**Total 12**

VO Design of Geospatial Data Models	3	_____	_____
VO OpenGIS: Standards, Architectures and Services	3	_____	_____
IP SDI Services Implementation	6	_____	_____

**Last exam\*:** \_\_\_\_\_

**Grade point average\*:** \_\_\_\_\_

**856M17 - Interdisciplinary/Integrated/Interactive Project**

**Total 10**

IP Project ( <i>topics vary</i> )	10	_____	_____
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**Last exam\*:** \_\_\_\_\_

**Grade point average\*:** \_\_\_\_\_

**Internship**

**Total 12**

_____	12	_____	_____
_____			
_____			
_____			

**Portfolio**

**Total 1**

UE	1	_____	_____
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