



## Department of Geosciences and Natural Resource Management

### Institutional Information (Last update at: 07/03/2016)

**School/Department name (Native language)** Institut for Geovidenskab og Naturforvaltning

**AESOP reg Number**

**AESOP Member Status**

**University**

Associate Member

University of Copenhagen

University of Copenhagen

Department of Geosciences and Natural Resource Management

Rolighedsvej 23

1958 Copenhagen

Denmark

**Address**

**Telephone**

+45 3533 1500

**Fax**

**Web site**

[www.ign.ku.dk](http://www.ign.ku.dk)

### Contact persons

#### Head of School / Department (as entered during school registration)

**Name** Head of Department Claus Beier

**Email** [cbe@ign.ku.dk](mailto:cbe@ign.ku.dk)

**Telephone / Fax** +45 3533 1500 /

You have not assigned a registered user as the Head of School for Department of Geosciences and Natural Resource Management

#### AESOP Contact person (as entered during school registration)

**Name** Professor Gertrud Jørgensen

**Email** [gej@ign.ku.dk](mailto:gej@ign.ku.dk)

**Telephone / Fax** + 45 3533 1828 /

You have not assigned a registered user as the AESOP contact for Department of Geosciences and Natural Resource Management

### School Information

**Full time academic staff members**

**Part time staff members**

**Staff members engaged in research**

**Staff members engaged in professional activities**

## Degree Programmes and Educational Provision

### Undergraduate/first cycle degree(s) offered at School/Department

**BSc in Landscape Architecture**

**Number of years normally used to complete this degree(FT)**

3

**Part time option**

No

**Delivery mode**

On campus

**Number of ECTS**

180

**Teaching languages**

Danish

**Total students** **National students** **EU students** **Non EU students**

**Number of students graduated 2015** 49

**Specialisation within in this Degree/the curriculum**

yes - 2: Landscape design and Urban design

**The degree requires an assessed period of work in practice**

Yes 9 weeks

**Programme accreditation by a professional body/other institution** yes

**Curriculum/approach description**

See attached document - teaching

**BSc in Geography**

**Number of years normally used to complete this degree(FT)**

3

**Part time option**

No

**Delivery mode**

On campus

**Number of ECTS**

180

**Teaching languages**

Danish

**Total students** **National students** **EU students** **Non EU students**

Non EU students graduated 2015	Total students	National students	EU students	Non EU students
Specialisation within in this Degree/the curriculum		yes - geoinformatics, physical geography, cultural geography, environmental geography		
The degree requires an assessed period of work in practice	No			
Programme accreditation by a professional body/other institution	yes			
Curriculum/approach description		se attached file - teaching		

## (Post)Graduate/masters or second cycle degree(s) offered at School/department

### MSc in Landscape Architecture

Number of years normally used to complete this degree(FT)	2
Part time option	No
Delivery mode	On campus
Number of ECTS	120
Teaching languages	English

#### Total studentsNational studentsEU studentsNon EU students

Number of students graduated 201588

Specialisation within in this Degree/the curriculum	yes: Urban Design, Landscape Design, and Green Space Managemnt
The degree requires an assessed period of work in practice	No
Programme accreditation by a professional body/other institution	yes
This is an Erasmus mundus programme	Yes
Curriculum/approach description	See attached file - teaching

### MSc Nature Management

Number of years normally used to complete this degree(FT)	2
Part time option	No
Delivery mode	On campus
Number of ECTS	120
Teaching languages	English

#### Total studentsNational studentsEU studentsNon EU students

Number of students graduated 201519

Specialisation within in this Degree/the curriculum	No - students will make their own specialisation through elective courses
The degree requires an assessed period of work in practice	No
Programme accreditation by a professional body/other institution	yes
This is an Erasmus mundus programme	Yes
Curriculum/approach description	Se attached file - teaching

### MSc in Geography and Geoinformatics

Number of years normally used to complete this degree(FT)	2
Part time option	No
Delivery mode	On campus
Number of ECTS	120
Teaching languages	English

#### Total studentsNational studentsEU studentsNon EU students

Number of students graduated 201549

Specialisation within in this Degree/the curriculum	yes, five of which one is Transformation of Cities and Landscapes
The degree requires an assessed period of work in practice	No
Programme accreditation by a professional body/other institution	yes
This is an Erasmus mundus programme	Yes
Curriculum/approach description	See attached file - teaching

## Doctoral/PhD education offered at School/department

### Different titles accordon to subject

Number of years normally used to complete this degree(FT)	3
Part time option	No

Define your title according to subject	On campus			
Number of ECTS	30			
Teaching languages	English			
	<b>Total students</b>	<b>National students</b>	<b>EU students</b>	<b>Non EU students</b>
Number of students graduated 2015	10			
Specialisation within in this Degree/the curriculum	Ph.D. studies are organised as individual studies. Around 25 students are employed in ph.d. studies in planning or planning related issues in the department.			
Curriculum/approach description	ECTS: Ph.D. projects include 30 ECTS coursework in the three year program.			