

Land Use Planning Wageningen University (Netherlands)

Institutional Information (Last update at: 24/04/2017)

School/Department name (Native language)	leerstoolgroep landgebruiksplanning
AESOP reg Number	F-031-06
AESOP Member Status	Full Member
University	Wageningen University
Address	Wageningen University Land Use Planning Wageningen University P.O. Box 47 6700 AA Wageningen Netherlands
Telephone	+ 31 317 484056
Fax	
Web site	www.lup.wur.nl/UK/

Contact persons

School Information

Full time academic staff members	10
Part time staff members	12
Staff members engaged in research	20
Staff members engaged in professional activities	2

Degree Programmes and Educational Provision

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

Bsc Landscape Architecture and Planning

Number of years normally used to complete this degree(FT)	25
Part time option	No
Delivery mode	On campus
Number of ECTS	240

Bsc Landscape Architecture and Planning (in first year)

		Total students	National students	EU students	Non EU students
Number of students graduated 2006		13	11	2	
Number of students graduated 2007		11	11		
Number of students graduated 2008		9	9		
Number of students graduated 2009		10	10		
Number of students graduated 2010		9			
Specialisation within in this Degree/the curriculum	yes				
The degree requires an assessed period of work in practice	No				
Programme accreditation by a professional body/other institution	yes, NVAO (Accreditation Organisation of The Netherlands and Flanders).				
	check				
	http://www.lup.wur.nl/UK/Education/				
Curriculum/approach description	The Bsc Landscape Architecture and Planning, specialisation spatial planning, focuses in on metropolitan landscape, operational planning, strategic regional planning, planning theory, heritage and landscape ecology. The combination of planning decision making and landscape design is an asset. The bulk of the curriculum is taught in English.				

(Post)Graduate/masters or second cycle degree(s) offered at School/department**Msc Landscape Architecture and Planning**

Number of years normally used to complete this degree(FT)	2
Part time option	No
Delivery mode	On campus
Number of ECTS	160
Teaching languages	English
Total studentsNational studentsEU studentsNon EU students	
Number of students graduated 2006	131012
Number of students graduated 2007	151233
Number of students graduated 2008	161033
Number of students graduated 2009	99
Specialisation within in this Degree/the curriculum	yes, spatial planning
The degree requires an assessed period of work in practice	Yes 24 ECTS
Programme accreditation by a professional	yes, VNAO

This is an Erasmus mundus programme

Yes

Curriculum/approach description

The Spatial Planning programme focuses on both the organization of the planning processes as well as on the theoretical and practical knowledge needed for planning. As a result the programme deals with planning theory and methodology, knowledge about the landscape, for instance water and cultural heritage and is strongly linked to (new) developments in planning practice. It is grounded in the social and natural sciences. The programme consists of three parts:

1. Courses dealing with theory and methodology about planning processes in literature and practice
2. Courses focussing on substantial knowledge for instance about water, cultural heritage, ecology, management, economics.
3. Internship and final thesis in which theory, methodology and substantial knowlegde is combined.

Doctoral/PhD education offered at School/department

PhD

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

4

Part time option

Yes

Number years usually required for completing the degree part-time (PT)

6

Delivery mode

On campus

Number of ECTS

320

Teaching languages

English

Specialisation within in this Degree/the curriculum

yes, spatial planning

Curriculum/approach description

PhD programme under supervision of
WASS Wageningen School of Social Sciences
http://www.wass.wur.nl/UK/phd_info/

For applications check
<http://www.wageningenuniversity.nl/UK/informationfor/PhD+programmes/>

Current research focuses on:
metropolitan landscape planning, green services, landscape heritage,
climate change, urban agriculture