

# IATEUR - Institute of Regional Development Sustainability and Urban Planning (France)

## Institutional Information (Last update at: 13/01/2014)

<b>School/Department name (Native language)</b>	IATEUR - Institut d'Aménagement des Territoires, d'Environnement et d'Urbanisme de Reims
<b>AESOP reg Number</b>	F-033-08
<b>AESOP Member Status</b>	Full Member
<b>University</b>	University de Reims Champagne-Ardenne
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<b>Web site</b>	<a href="http://www.iateur.com">www.iateur.com</a>

## Contact persons

### Head of School / Department

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### AESOP Contact person

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## School Information

<b>Full time academic staff members</b>	8
<b>Part time staff members</b>	15

Staff members engaged in research

10

Staff members engaged in professional activities

14

**Degree Programmes and Educational Provision****(Post)Graduate/masters or second cycle degree(s) offered at School/department****Master URB'EA****Number of years normally used to complete this degree(FT)**

2

**Part time option**

Yes

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

4

**Delivery mode**

On campus

**Number of ECTS**

120

**Teaching languages**

1. French 2. English

**Total studentsNational studentsEU studentsNon EU students****Number of students graduated 2009**41

27

6

8

**Number of students graduated 2010**26

15

6

5

**Number of students graduated 2011**40

30

5

5

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

Sustainability studies, sustainable cities, urban planning,

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

Yes 4 months

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

OPQU (Office Professionnel de Qualification des Urbanistes)

**This is an Erasmus mundus programme**

Yes

**Curriculum/approach description**

URB'EA focus on sustainable planning in urban areas. This formation is tightly connected to a research center for Sustainability Science in Reims University.

Sustainability science addresses action on sustainable development. This presupposes a multiscale approach—temporal, spatial, and functional—, as well the inclusion of dynamic equilibria, not only of an economic, physical-chemical or biological kind, but also between actors and societies whose interests may be divergent. It correspond to use-inspired research, which is based on the postulate that the greatest scientific achievements in whatever domain take place in the framework of research applied to concrete needs of human societies. This research is, therefore, at the same time “basic” and “applied”. It is about science (natural and social) and technology for sustainability. URB'EA intends to provide the students with effective concepts and tools to cope with the new issues of sustainable planning (inclusive cities, edgeless cities, compact cities, périurbanization, local actions for the climate, ecodistricts, etc.) both from theoretical and practical, critical and normative perspectives.

## Doctoral/PhD education offered at School/department

### PhD -planning and sustainability- in Ecole Doctorale (Doctoral School) SHS at Reims

<b>Number of years normally used to complete this degree(FT)</b>	3
<b>Part time option</b>	Yes
<b>Number years usually required for completing the degree part-time (PT)</b>	6
<b>Delivery mode</b>	On campus
<b>Number of ECTS</b>	120
<b>Teaching languages</b>	1. French 2. English
<b>Total students</b>	
<b>Number of students graduated 20113</b>	3
<b>Specialisation within in this Degree/the curriculum</b>	Sustainability studies and planning.
<b>Curriculum/approach description</b>	The PhD student will do his/her research within the new research center for Sustainability Science in Reims University.