

# Faculty of Architectur and Urban Planning, Section of Urban and Spatial Planning (Germany)

## Institutional Information (Last update at: 02/02/2016)

<b>School/Department name (Native language)</b>	Fakultät Architektur und Stadtplanung, Fachrichtung Stadt- und Raumplanung
<b>AESOP reg Number</b>	F-049-13
<b>AESOP Member Status</b>	Full Member
<b>University</b>	Erfurt University of Applied Sciences
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<b>Web site</b>	<a href="http://www.fh-erfurt.de/arc/?id=873">www.fh-erfurt.de/arc/?id=873</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>	16
<b>Part time staff members</b>	8

Staff members engaged in research	10
Staff members engaged in professional activities	5

## Degree Programmes and Educational Provision

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

#### Bachelor of Science

Number of years normally used to complete this degree(FT) 3

Part time option Yes

Number years usually required for completing the degree part-time (PT) 4

Delivery mode On campus

Number of ECTS 180

Teaching languages German (in some modules English)

	Total students	National students	EU students	Non EU students
Number of students graduated 2011/55	54	1	0	

Specialisation within in this Degree/the curriculum no

The degree requires an assessed period of work in practice Yes 3-5 month

Programme accreditation by a professional body/other institution yes

Further information: <http://www.fh-erfurt.de/arc/bachelor-stadt-und-raumplanung/> and [http://www.fh-erfurt.de/arc/fileadmin/Material/SUR/flyer\\_englisch.pdf](http://www.fh-erfurt.de/arc/fileadmin/Material/SUR/flyer_englisch.pdf)

**Curriculum/approach description**

Bachelor of Science Urban and Spatial Planning:  
 Urban and regional planning deal with the various requirements of society (population, economy etc.) to the built environment and open space as well as resulting conflicts and options for action. Urban and regional planners have the task to coordinate the different claims of economy, settlement, recreation, mobility, conservation etc. on space and to attend and manage planning processes.  
 The bachelor in urban and regional planning is a first job qualifying program. The students obtain a well-founded scientifically and practically orientated education with a wide range of courses. The main goal of the bachelor program is to qualify the students in approaching planning projects, processes and procedures with analytical competences and to develop and visualize solutions with the support of planning instruments, methods and modern computer supported applications. The program's specific quality is an intensive work in study projects. There, teamwork as well as a creative, conceptual and solution orientated approach towards practical planning cases are required.

**(Post)Graduate/masters or second cycle degree(s) offered at School/department****Master of Sciences Urban and Spatial Planning**

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)	5
Delivery mode	On campus
Number of ECTS	120
Teaching languages	German (in some modules English)
<b>Total students</b>	
Number of students graduated 2013	24
Number of students graduated 2014	24
Number of students graduated 2015	0
Number of students graduated 2016	0
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
This is an Erasmus mundus programme	No
Curriculum/approach description	<p>Further information: <a href="http://www.fh-erfurt.de/arc/master-stadt-und-raumplanung/">http://www.fh-erfurt.de/arc/master-stadt-und-raumplanung/</a> and <a href="http://www.fh-erfurt.de/arc/fileadmin/Material/SUR/flyer_englisch.pdf">http://www.fh-erfurt.de/arc/fileadmin/Material/SUR/flyer_englisch.pdf</a></p> <p>Master of Science Urban and Spatial Planning: Within the four semester master-program students acquire skills according to the specifications of the urban planner lists of the architectural associations. Additionally, master degree holders are qualified to work in science and research. As in the bachelor-program, study projects form an important element. A precondition for admission is a grade point average of 2,5 in a bachelor program of Urban and Regional Planning, a comparable branch of study or subject related study degrees.</p>