

School of Architecture, Design and Planning (Denmark)

Institutional Information (Last update at: 06/06/2018)

School/Department name (Native language)	School of Architecture, Design and Planning
AESOP reg Number	F-045-01
AESOP Member Status	Full Member
University	Aalborg University
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Web site	www.sadp.aau.dk

Contact persons

Head of School / Department

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AESOP Contact person

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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

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

MSc in Land 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
Specialisation within in this Degree/the curriculum	
The degree requires an assessed period of work in practice	Yes Traineeship (optional), usually 3-4 months
Programme accreditation by a professional body/other institution	Danish Ministry of Education
This is an Erasmus mundus programme	No
Curriculum/approach description	<p>The MSc in Land Management (LM) combines theories and methodologies from social and political science with theories of planning, property economics and planning legislation. The programme offers a complex, interdisciplinary, and solution-oriented approach in dealing with land management and spatial development issues.</p> <p>As such, the aim of the programme is to provide knowledge and competence in dealing with land management and spatial planning issues, building adequate land administration systems as well as spatial governance as an infrastructure to implement land-related policies and land management strategies.</p> <p>The academic structure and content of the MSc in Land Management can be accessed here:</p> <p>http://www.en.aau.dk/education/master/surveying-planning-land-management-msc-in-tech/specialisations/land-management/academic-content/</p> <p>For more information please contact Daniel Galland: dgalland@plan.aau.dk</p>

MSc in Mobilities and Urban Studies

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

Master in Mobilities and Urban Studies

Teaching languages English

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

**The degree requires
an assessed period of
work in practice** Yes Optional internship (3-4 months)

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

**This is an Erasmus
mundus programme** No

**Curriculum/approach
description**

The MSc in Mobilities & Urban Studies offers a leading and international oriented academic education focused on mobility – one of few in fact. Mobilities & Urban Studies is a new master's specialization under the School of Architecture, Design & Planning. It is aimed for students motivated to gain the technical skills associated with engineering as well as the theoretical based reflection of social science to understand, design or plan mobility in and around cities – thus to become a “reflecting technologist” as we like to call it. The programme aims at educating students for a new, cross-disciplinary mobility-profession that can contribute to handling the growing challenges facing society, businesses and individuals in relation to the development within mobilities.

The academic content of this MSc can be accessed here:
<http://mobilities.aau.dk/the-programme/>
<http://c-mus.aau.dk>

Urban Planning and 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

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

**The degree requires
an assessed period of
work in practice** No

**Programme
accreditation by a
professional
body/other
institution** Danish Ministry of Education

The Master's Programme in Urban Planning and Management at Aalborg University enables candidates to understand and cope with the challenges of urban development in the 21st century through a unique integration of engineering and social science. Managing the challenges of urban policy and planning in the global era requires an interdisciplinary approach that combines technical, social, economic, and environmental knowledge. The future development of cities and urban regions requires urban policy makers and planners with an understanding of global development trends as well as of local-regional contexts and identities. It takes imagination and creativity as well as solid socio-technical knowledge and skill to envision, plan, and manage urban transformations that underpin and support goals of economic, social, democratic and ecological development.

<http://www.urban.aau.dk/programme/programme.php>

**Curriculum/approach
description**