

Characteristics

Denomination of the programme

Master of Science
in Transforming City Regions (TCR)

Awarded degree M.Sc. RWTH Aachen

Specialisation No

Type Under public law

Beginning of the study programme

Winter semester 2019/2020

Study period 4 semesters

Total credit points 120 ECTS CP

Planned number of students 30

Responsible faculty

Faculty of Architecture

Location Aachen, Germany

Contact and coordination:

RWTH Aachen University
Faculty of Architecture
Chair and Institute of Urban Design

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🏠 www.transforming-city-regions.com

📘 Transforming City Regions

RWTH Aachen University
Faculty of Architecture

European M.Sc.

Transforming City Regions

starts winter semester 2019/2020



städtebau

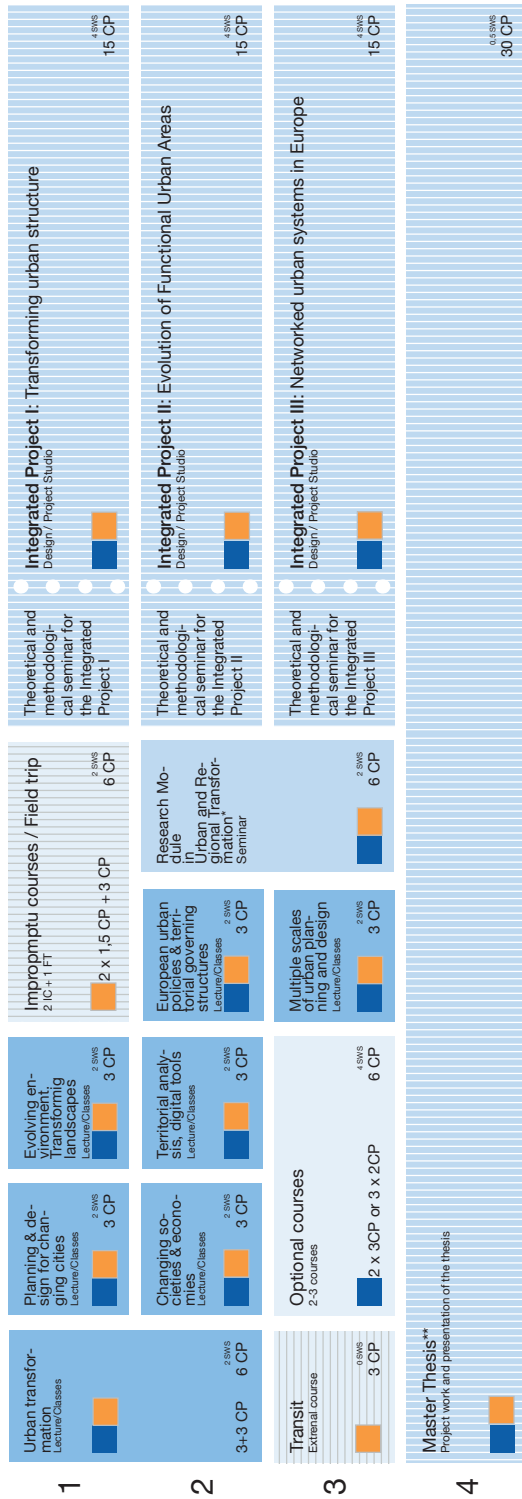
RWTH AACHEN
UNIVERSITY

TRANSFORMING
CITY REGIONS



Curriculum Framework for Master of Science in Transforming City Regions

according to the examination regulations (Prüfungsordnung)



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* Depending on the field of study this course can last 1 or 2 semesters. In any case it is for 6CP.

Two semesters are recommended.

** Master thesis shall be prepared within one semester time. The presentation and defence of the thesis will take place at the end of the 4th semester.

Programme starts in winter semester

- RWTH Partners
- External Partners
- Integrated Projects
- Core courses
- Elective courses
- Optional courses

The Programme

Transforming City Regions

TCR is an European Master programme that integrates many disciplines in order to educate professionals being able to respond to the challenges of the evolving European territories of different scales.

Designed anew at the RWTH Aachen University, it particularly focuses on a project-oriented education. The engineering profile of the graduates, is deeply rooted in the tradition of the RWTH Aachen University and gives also a strong identity to the programme.

Goals and Competences

- Profound multidisciplinary knowledge
- Scientific and solution-oriented attitude
- Analysis of complex urban problems and systems
- In-depth understanding of changing urban and regional structures
- Advanced methodological tools and techniques
- Communication of urban concepts, ideas and policies to a larger public

Focus

- Dynamics of contemporary cities
- Processes shaping the form and structure of cities
- Designing tools for urban transformation

Application

Requirements

- BA or B.Sc. with at least 30 ECTS in a spatially-related field
- Portfolio

Application

15th of June until 15th of July of 2019

Programme starts in October 2019

Online application

Please visit our website for more information

www.transforming-city-regions.com

Features

- No tuition fee
- Renowned teaching staff
- Multidisciplinary approach
- Prime location in the European city of Aachen