

Common part

Preparatory course

Thesis track

Free choice

Urban course

## MSc Urban Environmental Management – Thesis track Environmental Systems Analysis

### FIRST YEAR

#### Period 1

September/October

MO  
Research Methodology  
in Environmental  
Science

AF  
Principles of Urban  
Environmental  
Management

#### Period 2

November/December

Environmental Systems  
Analysis: Methods and  
Applications

Free choice

#### Period 3

January

Free  
choice

#### Period 4

February

Engaging  
&  
Modelling  
with  
Stakehol-  
ders

#### Period 5

March/April

Managing Urban  
Environmental  
Infrastructure

Planning and Design of  
Urban Space

#### Period 6

May/June

Academic Master  
Cluster (AMC)

### SECOND YEAR

Thesis Environmental Systems Analysis

Internship Environmental Systems Analysis