

# Sustainable Urban Planning & Design

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One program, three profiles

- Urban Planning and Design (UPD)
  - Urban and Regional Planning (URP)
  - Environment and Planning (EP)
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<b>UPD</b> URBAN PLANNING & DESIGN	<b>URP</b> URBAN & REGIONAL PLANNING	<b>EP</b> ENVIRON- MENT & PLANNING
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Sustainable Planning & Design	Sustainable Planning & Design	Sustainable Planning & Design
SUPD Studio 1.1 Textures	City Networks in Regional Contexts	Environmental Aspects of the Built Environment
	Future Studies & Forecasts	Future Studies & Forecasts
SUPD Studio 1.2 Situations	Urban Development & Planning	Strategic Environmental Assessment
	Planning Theory & Urban Governance	Planning Theory & Urban Governance
Theory of Science & Research Methodology	Theory of Science & Research Methodology	Theory of Science & Research Methodology
Introduction to Urban Economics	Introduction to Urban Economics	Transport, Commu- nication & Sustain- able Development

## Year 1

- Joint course to introduce the field and deepen the understanding of sustainability
- Specialisations in theoretical and practical approaches
- Provide a methodological toolbox

## Year 2

- Project courses in which collected knowledge is combined in real projects
- Exchange studies (optional)
- Degree project

UPD URBAN PLANNING & DESIGN	URP URBAN & REGIONAL PLANNING	EP ENVIRON- MENT & PLANNING
SUPD Studio 2.1 Urban Ecologies	Project Sustainable Urban Planning: Strategies for Urban & Regional Development	Project Sustainable Urban Planning: Assessments, Plans & Processes
	Applied Urban & Regional Analysis	Planning for Resilience
Urban Theory	Urban Theory	Ecosystems support & Environmental Justice
Degree Project	Degree Project	Degree Project

# Sustainable Urban Planning & Design

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Course information on KTH website:

Course and programme directory

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**Period 2**

**Period 3+4**

**Period 5+6**

FUTURE STUDIES AND FORECASTS  
7,5 CR – P2

SUPD STUDIO 1.2 SITUATIONS  
15 CR – P3+4

CITY NETWORKS IN REGIONAL CONTEXTS  
7,5 CR – P2

URBAN DEVELOPMENT AND PLANNING  
7,5 CR – P3

INTRODUCTION TO URBAN ECONOMY  
7,5 CR – P4

ENVIRONMENTAL ASPECTS OF THE BUILT ENVIRONMENT  
7,5 CR – P2

STRATEGIC ENVIRONMENTAL ASSESSMENT  
7,5 CR – P3

PLANNING THEORY AND URBAN GOVERNANCE  
7,5 CR – P4

SUPD STUDIO 1.1 TEXTURES  
15 CR – P2

TRANSPORTATION, COMMUNICATION AND SUSTAINABLE DEVELOPMENT  
7,5 CR – P4

**Do it yourself study plan Sustainable Urban Planning and Design**

EXCHANGE STUDIES  
30 CR

SUPD STUDIO 2.1 URBAN ECOLOGIES  
21 CR – P5+6  
THESIS PREPARATION  
1,5 CR – P6

PROJECT SUSTAINABLE URBAN PLANNING - STRATEGIES FOR URBAN AND REGIONAL DEVELOPMENT  
15 CR – P5+6

PROJECT SUSTAINABLE URBAN PLANNING - ASSESSMENTS, PLANS AND PROCESSES  
15 CR – P5+6

PLANNING FOR RESILIENCE  
7,5 CR – P5

ECOSYSTEMS SUPPORT AND ENVIRONMENTAL JUSTICE  
7,5 CR – P6

CONTEMPORARY URBAN THEORY  
7,5 CR – P5+6

APPLIED URBAN AND REGIONAL ANALYSIS  
7,5 CR – P5+6



**DESIGN YOUR STUDY PLAN**

SUSTAINABLE PLANNING AND DESIGN 15 CR – P1	

THEORY OF SCIENCE AND RESEARCH METHODOLOGY FOR PLANNING AND DESIGN 7,5 CR – P3	


DEGREE PROJECT 30 CR
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# Deadlines course selection

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- 9 oktober - period 2  
Hanna Korhonen (masterprogram@abe.kth.se)
- 15 november - period 3+4  
online application (antagning.se)
- 15 maj - period 5+6  
online application (antagning.se)

Contact Hanna Korhonen when changing course selection after deadline

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# Restrictions

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- Only 7,5 credits extra within 120 program
  - Max 30 credits optional courses
  - At least 90 credits at advanced level
  - 60 credits before starting Degree project
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# Considerations

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- ✓ Meet eligibility requirements
  - ✓ Mix of theoretical, methodological and project-based
  - ✓ Mandatory courses
  - ✓ Exchange studies – not overlapping
  - ✓ Courses on advanced level
  - ✓ Can change course selection
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# Two degrees

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- ❑ 60 credits including 30 credits degree project within the major of The Built Environment in order to qualify for a *'Degree of Master of Science (120 credits)'*
  - ❑ 60 credits including 30 credits degree project within the major of Architecture in order to qualify for a *'Degree of Master of Science with a major in Architecture, 120 credits'*.
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# Degree of Master of Science with a major in Architecture

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- ❑ Bachelor/master degree in architecture, landscape architecture or physical planning
  - ❑ Submitted a portfolio
  - ❑ 60 credits including 30 credits degree project -
    - AD2EXU - Degree Project in Urban Planning and Design, Second Cycle (30 ects)
    - AD2867 - SUPD Studio 1.1- Textures (15 credits)
    - AD2862- SUPD Studio 1.2-Situations (15 credits)
    - AD2865- Introduction to Urban Economy Theory (7,5 credits)
    - AD2863- SUPD Studio 2.1- Urban Ecologies (22,5 credits)
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