

Degrees with the Master's program Sustainable Urban Planning and Design

In order to qualify for a master's degree at KTH you need to meet following requirements:

- 90 credits at the advanced level (all SUPD courses are at advanced level)
- 60 credits, including the degree project are within the major

Within the SUPD program two different degrees are offered, which each require 90 credits at the advanced level. In addition, you need to have:

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

This involves that you need to have at least 30 credits of courses <u>and</u> a completed degree project within the same major to qualify for either of the degrees. The SUPD program includes courses in both majors. The courses in the *major of Architecture* (ADcourses) are specified in the table below, which involves that all other courses are in the *major of The Built Environment*.

So, you have to sign up for the Degree Project in Urban Planning and Design, Second Cycle (AD2EXU) if you are aiming at 'Degree of Master of Science with a major in Architecture, 120 credits'. However, in order to be eligible for this Degree project you have a bachelor or master's degree in architecture, landscape architecture or physical planning.

In case you aim at a 'Degree of Master of Science (120 credits)', you need to sign up for a degree project within the *major of The Built Environment*. Yet, you can still attend the architecture degree project studio classes if you work on a design oriented project and registered for a degree project within the *major of The Built Environment*.

Major of Architecture	Number of credits
AD2867 - Sustainable Urban Planning and Design Studio 1.1- Textures	15
AD2862- Sustainable Urban Planning and Design Studio 1.2-Situations	15
AD2865- Introduction to Urban Economy Theory	7,5
AD2863- Sustainable Urban Planning and Design Studio 2.1- Urban Ecologies	22,5
AD2EXU - Degree Project in Urban Planning and Design, Second Cycle	30