The master's degree in Sustainable Intervention in the Built Environment (master's degree website) aims to produce graduates with advanced conceptual and technological knowledge of the urban environment to improve sustainability and manage projects involving intervention in the fields of architecture, building construction, urban design and infrastructure.

**GENERAL DETAILS**

**Duration and start date**
One academic year, 60 ECTS credits. Starting September

**Timetable and delivery**
Mornings and afternoons. Face-to-face

**Fees and grants**
Approximate fees for the master's degree, excluding other costs, €1,660 (€4,150 for non-EU residents).
More information about fees and payment options
More information about grants and loans

**Language of instruction**
Check the language of instruction for each subject in the course guide in the curriculum.
Information on language use in the classroom and students’ language rights.

**Location**
Vallès School of Architecture (ETSAV)

**Official degree**
Recorded in the Ministry of Education's degree register

**ADMISSION**

**General requirements**
Academic requirements for admission to master's degrees

**Places**
40

**Pre-enrolment**
Pre-enrolment period open.

How to pre-enrol

**Enrolment**
How to enrol

**Legalisation of foreign documents**
All documents issued in non-EU countries must be legalised and bear the corresponding apostille.
DOUBLE-DEGREE AGREEMENTS

Double-degree pathways at the UPC
- Master's degree in Sustainable Intervention in the Built Environment (MISMeC) + Master's degree in Sustainability Science and Technology

ORGANISATION: ACADEMIC CALENDAR AND REGULATIONS

UPC school
Vallès School of Architecture (ETSAV)

Academic coordinator
Adolf Sotoca Garcia

Academic calendar
General academic calendar for bachelor’s, master’s and doctoral degrees courses

Academic regulations
Academic regulations for master’s degree courses at the UPC

CURRICULUM

<table>
<thead>
<tr>
<th>Subjects</th>
<th>ECTS credits</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>FIRST SEMESTER</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Energy and City</td>
<td>5</td>
<td>Compulsory</td>
</tr>
<tr>
<td>Re-Dwell</td>
<td>5</td>
<td>Compulsory</td>
</tr>
<tr>
<td>Re-Enable</td>
<td>5</td>
<td>Compulsory</td>
</tr>
<tr>
<td>Re-Generate</td>
<td>5</td>
<td>Compulsory</td>
</tr>
<tr>
<td>Social Metabolism and City</td>
<td>5</td>
<td>Compulsory</td>
</tr>
<tr>
<td>Water and City</td>
<td>5</td>
<td>Compulsory</td>
</tr>
<tr>
<td><strong>SECOND SEMESTER</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Workshop</td>
<td>15</td>
<td>Compulsory</td>
</tr>
<tr>
<td>Master’s Thesis</td>
<td>15</td>
<td>Project</td>
</tr>
</tbody>
</table>

September 2023. UPC. Universitat Politècnica de Catalunya · BarcelonaTech