Master's degree in Sustainable Intervention in the Built Environment (MISMeC)

The master's degree in Sustainable Intervention in the Built Environment 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
Afternoons. Face-to-face

Fees and grants
Approximate fees for the master's degree, excluding degree certificate fee, €3,267 (€4,900 for non-EU residents). More information about fees and payment options More information about grants and loans

Language of instruction
Subjects will be taught in Spanish, although the design studio may be taught in English.

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
30

Pre-enrolment
Pre-enrolment closed (consult the new pre-enrolment periods in the academic calendar). 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**

**UPC school**
Vallès School of Architecture (ETSAV)

**Academic coordinator**
Albert Cuchí

**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 2019. **UPC. Universitat Politècnica de Catalunya · BarcelonaTech**