210213 - AM EE - Enviromental Architecture. Energy Saving

Coordinating unit: 210 - ETSAB - Barcelona School of Architecture
Teaching unit: 753 - TA - Department of Architectural Technology
Academic year: 2019
Degree: DEGREE IN ARCHITECTURE (Syllabus 2010). (Teaching unit Optional)
DEGREE IN ARCHITECTURE STUDIES (Syllabus 2014). (Teaching unit Optional)
ECTS credits: 3
Teaching languages: English

Teaching staff

Coordinator: JOCELYNE MIREILLE DE BOTTON HALFON -
Others: Primer quadrimestre:

Degree competences to which the subject contributes

Basic:
CB1. Translation from Spanish slope
CB2. Translation from Spanish slope
CB3. Translation from Spanish slope
CB4. Translation from Spanish slope
CB5. Translation from Spanish slope

Specific:
EAB4. Translation from Spanish slope
ET14. Translation from Spanish slope
ET5. Translation from Spanish slope
EP4. Translation from Spanish slope
EP9. Translation from Spanish slope

Transversal:
CT1. Translation from Spanish slope
CT2. Translation from Spanish slope
CT4. Translation from Spanish slope
CT5. Translation from Spanish slope
CT6. Translation from Spanish slope
210213 - AM EE - Environmental Architecture. Energy Saving

Teaching methodology
Go to catalan or spanish version.

Learning objectives of the subject
Go to catalan or spanish version.

Study load

<table>
<thead>
<tr>
<th>Total learning time: 75h</th>
<th>Hours large group: 33h</th>
<th>44.00%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Self study:</td>
<td>42h</td>
<td>56.00%</td>
</tr>
</tbody>
</table>

Content

Go to catalan or spanish version.

Learning time: 75h

- Theory classes: 33h
- Self study: 42h

Description:
Go to catalan or spanish version.

Specific objectives:
Go to catalan or spanish version.

Qualification system
Go to catalan or spanish version.

Bibliography

Basic: