210743 - VP - Design Perspectives

Coordinating unit: 210 - ETSAB - Barcelona School of Architecture
Teaching unit: 753 - TA - Department of Architectural Technology
Academic year: 2018
Degree: MASTER'S DEGREE IN ADVANCED STUDIES IN ARCHITECTURE-BARCELONA (Syllabus 2015).
(Teaching unit Optional)
ECTS credits: 5   Teaching languages: Spanish

Teaching staff
Coordinator: ANNA PAGES RAMON

Teaching methodology
Go to Spanish or Catalan version

Learning objectives of the subject
Go to Spanish or Catalan version

Study load

<table>
<thead>
<tr>
<th>Total learning time: 125h</th>
<th>Hours large group: 15h</th>
<th>12.00%</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Hours medium group: 0h</td>
<td>0.00%</td>
</tr>
<tr>
<td></td>
<td>Hours small group: 30h</td>
<td>24.00%</td>
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<tr>
<td></td>
<td>Guided activities: 0h</td>
<td>0.00%</td>
</tr>
<tr>
<td></td>
<td>Self study: 80h</td>
<td>64.00%</td>
</tr>
</tbody>
</table>
210743 - VP - Design Perspectives

Content

**title english**

Learning time: 125h
- Theory classes: 15h
- Laboratory classes: 30h
- Self study: 80h

**Description:**
The genesis of the architecture. The conscious environmental reflection and its theoretical foundations. The environmental qualities of the architecture. Application on an architectonic personal project.

**Specific objectives:**
The main objective is to relate all the knowledge learnt in the first four-month period with those conceptions that are still being learnt in the present period by developing a design case to perform individually. It is also a goal to achieve promoting reflections about famous architecture in our cultural scope with all sorts of environmental conditioning techniques. In a context where energy and environment seem to play a secondary role in the appreciation of the architecture work, it's interesting to find how, environmental conditions can take part, from the beginning of the generating architecture process.

Qualification system

<table>
<thead>
<tr>
<th>Continuous evaluation (%)</th>
<th>Final evaluation (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SE05 Continuous evaluation</td>
<td>20</td>
</tr>
<tr>
<td>SE06 Public and oral presentation in class</td>
<td>20</td>
</tr>
<tr>
<td>SE10 Projects evaluation</td>
<td>60</td>
</tr>
</tbody>
</table>

(Evaluation system combination)

Continuous evaluation of accomplished work, with a 20% for course's work, 60% for the final work and an additional 20% for attitude and the final oral and graphic presentation of the project.

Bibliography

Learning time:
- Theory classes: 15h
- Laboratory classes: 30h
- Self study: 80h

**Bibliography**

- The genesis of the architecture. The conscious environmental reflection and its theoretical foundations.
- The environmental qualities of the architecture. Application on an architectonic personal project.

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