Course guide
290604 - BAPROI14 - Habitat and Space

Unit in charge: Vallès School of Architecture
Teaching unit: 735 - PA - Department of Architectural Design.
Degree: DEGREE IN ARCHITECTURE STUDIES (Syllabus 2014). (Compulsory subject).
Academic year: 2022 ECTS Credits: 6.0 Languages: Catalan, Spanish

LECTURER

Coordinating lecturer: Carles Marcos Padrós

Others: Marcos Padrós, Carles Hernandez Sabat, Bernat Escolano Ferrer, Adrià

DEGREE COMPETENCES TO WHICH THE SUBJECT CONTRIBUTES

Specific:
EAB1G. An aptitude for applying graphic skills to the representation of spaces and objects (T).
EAB2G. An aptitude for conceiving and representing the visual attributes of objects and mastering proportion and drawing techniques in general, including computer drawing techniques (T).
EAB3G. Adequate knowledge of spatial representation systems applied to architecture and urbanism.
EAB4G. Adequate knowledge of the analysis and theory of form and visual perception laws applied to architecture and urbanism.
EAB5G. Adequate knowledge of metric and projective geometry applied to architecture and urbanism.
EAB6G. Adequate knowledge of graphic surveying techniques at all stages, from sketching to scientific restitution, applied to architecture and urbanism.

Generical:
CG1G. Knowledge of the history of architecture and architectural theories, as well as the arts, technological and human sciences associated with architecture.
CE1. An aptitude for creating architectural projects that meet both aesthetic and technical demands.
CE5. The ability to understand the relationship between people and buildings, and between buildings and their environment, and the necessity of relating buildings to the spaces between them in view of needs and human scale.

TEACHING METHODOLOGY

LEARNING OBJECTIVES OF THE SUBJECT


STUDY LOAD

<table>
<thead>
<tr>
<th>Type</th>
<th>Hours</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hours large group</td>
<td>12,6</td>
<td>8.40</td>
</tr>
<tr>
<td>Hours small group</td>
<td>71,4</td>
<td>47.60</td>
</tr>
<tr>
<td>Self study</td>
<td>66,0</td>
<td>44.00</td>
</tr>
</tbody>
</table>
Total learning time: 150 h

CONTENTS

Description:

Full-or-part-time: 66h
Theory classes: 10h
Laboratory classes: 43h
Guided activities: 13h

Description:

Specific objectives:

Full-or-part-time: 150h
Theory classes: 9h 54m
Laboratory classes: 42h 54m
Guided activities: 13h 12m
Self study: 84h

GRADING SYSTEM

BIBLIOGRAPHY

Basic:

Complementary:
RESOURCES

Audiovisual material:
- Recurs. Resource