210201 - ASDP - Implementation of Parametric Design Systems

Coordinating unit: 210 - ETSAB - Barcelona School of Architecture
Teaching unit: 752 - RA - Departamento de Representación Arquitectónica
Academic year: 2019
Degree: DEGREE IN ARCHITECTURE STUDIES (Syllabus 2014). (Teaching unit Optional) DEGREE IN ARCHITECTURE (Syllabus 2010). (Teaching unit Optional)
ECTS credits: 5

Teaching languages: Catalan

Degree competences to which the subject contributes

Basic:
1. Translation from Spanish slope
2. Translation from Spanish slope
3. Translation from Spanish slope
4. Translation from Spanish slope
5. Translation from Spanish slope

Specific:
8. Translation from Spanish slope
9. Translation from Spanish slope
10. Translation from Spanish slope
11. Translation from Spanish slope
12. Translation from Spanish slope

Generical:
6. Translation from Spanish slope
7. Translation from Spanish slope

Transversal:
13. Translation from Spanish slope
14. Translation from Spanish slope
15. Translation from Spanish slope

Coordinator: ANDRES DE MESA GISBERT
Others:
Segon quadrimestre:
ANDRES DE MESA GISBERT - 35
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16. Translation from Spanish slope
17. Translation from Spanish slope

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: 125h</th>
<th>Hours large group:</th>
<th>55h</th>
<th>44.00%</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Self study:</td>
<td>70h</td>
<td>56.00%</td>
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</tbody>
</table>

Content

Go to catalan or spanish version.

Learning time: 125h
Theory classes: 55h
Self study: 70h

Description:
Go to catalan or spanish version.

Qualification system
Go to catalan or spanish version.

Regulations for carrying out activities
Go to catalan or spanish version.
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Bibliography

Basic:


Others resources:

Hyperlink

Buildz

Practical BIM: practical tips on making BIM work

Shades of Grey

Construcción Industrializada: evolución necesaria