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

Teaching staff
Coordinator: ANDRES DE MESA GISBERT
Others: Segon quadrimestre:
ANDRES DE MESA GISBERT - 35

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

General:
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
210201 - ASDP - Implementation of Parametric Design Systems

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>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>55h</td>
</tr>
<tr>
<td>Self study:</td>
<td>70h</td>
</tr>
</tbody>
</table>

44.00% 56.00%

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.
Bibliography

Basic:


Others resources:

Hyperlink

Buildz

Practical BIM: practical tips on making BIM workd

Shades of Grey

Construcción Industrializada: evolución necesaria