Course guide
210319 - SICR - Infrastructure Seminar - Construction and Recycling

Unit in charge: Barcelona School of Architecture
Teaching unit: 753 - TA - Department of Architectural Technology.
Degree: DEGREE IN ARCHITECTURE STUDIES (Syllabus 2014). (Optional subject).
Academic year: 2022  ECTS Credits: 3.0  Languages: Catalan, Spanish

LECTURER

Coordinating lecturer: Blasco Miguel, Jorge
Others: Blasco Miguel, Jorge
Miralles del Rio, Nuria

REQUIREMENTS

DEGREE COMPETENCES TO WHICH THE SUBJECT CONTRIBUTES

Specific:
EAB6. Translation from Spanish slope
EAB7. Translation from Spanish slope
EAB8. Translation from Spanish slope
EAB9. Translation from Spanish slope
EP1. Translation from Spanish slope
EP11. Translation from Spanish slope
EP19. Translation from Spanish slope
EP2. Translation from Spanish slope
ET1. Translation from Spanish slope
ET2. Translation from Spanish slope

General:
CG4. Translation from Spanish slope
CG5. Translation from Spanish slope

Transversal:
CT5. Translation from Spanish slope
CT6. Translation from Spanish slope

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

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>33,0</td>
<td>44.00</td>
</tr>
<tr>
<td>Self study</td>
<td>42,0</td>
<td>56.00</td>
</tr>
</tbody>
</table>

Total learning time: 75 h

CONTENTS

INFRASTRUCTURE SEMINAR - CONSTRUCTION AND RECYCLING

Description:
go to the Catalan or Spanish version

Specific objectives:
go to the Catalan or Spanish version

Related activities:
go to the Catalan or Spanish version

Full-or-part-time: 78h
Practical classes: 28h
Self study: 50h

GRADING SYSTEM

Continuous assessment
Continuous assessment will be based on the work carried out by the student during the academic year, through the submission of assignments or the performance of written and/or oral tests, according to the criteria and timetable established.

Final assessment
If the continuous assessment is not positive, a second assessment may be carried out, which will consist of a final overall test in the established methodology according to the criteria of the lecturer in charge (written or oral test and/or submission of assignments).

Telematic continuous assessment
In online teaching situations, continuous assessment will be carried out synchronously and asynchronously, by the methods established by the University and the School, with a periodic record of academic activity by submitting assignments, forums, questionnaires or any other means provided by the Atenea platform, or the alternative tools provided to the teaching staff. In situations in which this telematic teaching takes place when face-to-face teaching has already begun, or for non-academic reasons, any alterations to the weightings or regular teaching control systems will be communicated in detail to all students on the Atenea platform for every subject.

Final telematic assessment
If the continuous telematic assessment is not positive, a second assessment may be carried out consisting of a final overall test in telematic format to be established in accordance with the criteria of the lecturers in charge and the ICT resources and tools provided by the University or the School.

The measures for adapting to distance teaching will be implemented in accordance with ICT security and personal data protection criteria to ensure compliance as regards Personal Data Protection legislation (RGPD and LOPDGDD).
BIBLIOGRAPHY

Basic:

Complementary:
- Hormigón y Acero. ACHE,
- Dijous a l’ACE: Quadrens d’estructures. Barcelona: l’Associació, 1996-.

RESOURCES

Other resources:
The materials and documents of the subject may be written indistinctly in any languages of instruction.