

## 30727 - Workshop Integrated Projects 2

### Información del Plan Docente

<b>Academic Year</b>	2016/17
<b>Academic center</b>	110 - Escuela de Ingeniería y Arquitectura
<b>Degree</b>	470 - Bachelor's Degree in Architecture Studies
<b>ECTS</b>	6.0
<b>Course</b>	3
<b>Period</b>	Second semester
<b>Subject Type</b>	Compulsory
<b>Module</b>	---

### **1.Basic info**

#### **1.1.Recommendations to take this course**

#### **1.2.Activities and key dates for the course**

### **2.Initiation**

#### **2.1.Learning outcomes that define the subject**

#### **2.2.Introduction**

### **3.Context and competences**

#### **3.1.Goals**

#### **3.2.Context and meaning of the subject in the degree**

#### **3.3.Competences**

#### **3.4.Importance of learning outcomes**

### **4.Evaluation**

### **5.Activities and resources**

#### **5.1.General methodological presentation**

Project is an architects tool to merge all site conditions, to answer to a determinated program. This subject pretends that students take advantage of developing a urban area project, from the architectural project's dimension, reducing the distance between urban project and architectural project. Necessarily, the exercise will solve the urban scale complexity (intermediate scale).

#### **5.2.Learning activities**

The program offers to the student in order to help to get the learning results includes the following activities:

## 30727 - Workshop Integrated Projects 2

Activity type 3 (practices): 45 hours 3 groups (60 hours 2 groups)

Activity type 4 (visits): 10 hours 1 group of 50 (4 hours 1 group of 70)

Activity type 6 (practical work): 40 hours (40 hours)

Activity type 7 (personal study): 40 hours (40 hours)

Activity type 1 (lectures): 15 hours, 1 group of 50 (6 hours, 1 group of 70)

### 5.3.Program

The workshop has three parts:

First, students recognise the site conditions, and it will finish with the delivery of general urban approaches and strategies. Students will make a morphological analysis and identify problems and opportunities, merging with the general proposal.

Second, it is developed the project of the architectural and urban work, inside the general planning, which it is previously considered.

Third, it is reviewed the previous planning to delivery an integrated urban-architectural develop.

### 5.4.Planning and scheduling

Schedule for works and oral presentations

Theory and methodology: some theoretical lesson will be given focused at the beginning of the course. Some useful examples for the students work will be shown and discussed during the lessons.

### 5.5.Bibliography and recommended resources

Bibliography will be specify during the course, and its related to Urbanism 2 and Projects 4.