

## Course guide

# 220139 - CEA - Knowledge of Aerospace Companies and Professional Practice

Last modified: 02/04/2024

**Unit in charge:** Terrassa School of Industrial, Aerospace and Audiovisual Engineering  
**Teaching unit:** 220 - ETSEIAT - Terrassa School of Industrial and Aeronautical Engineering.

**Degree:** BACHELOR'S DEGREE IN AEROSPACE TECHNOLOGY ENGINEERING (Syllabus 2010). (Optional subject).  
BACHELOR'S DEGREE IN AEROSPACE VEHICLE ENGINEERING (Syllabus 2010). (Optional subject).

**Academic year:** 2024    **ECTS Credits:** 3.0    **Languages:** Catalan

### LECTURER

**Coordinating lecturer:** David Gonzalez

**Others:**

### TEACHING METHODOLOGY

In this subject we will develop three main activities: visit to companies, attendance to conferences and redaction of reports about the above mentioned activities.

### LEARNING OBJECTIVES OF THE SUBJECT

### STUDY LOAD

Type	Hours	Percentage
Hours large group	30,0	40.00
Self study	45,0	60.00

**Total learning time:** 75 h

### CONTENTS

#### title english

**Description:**

content english

**Full-or-part-time:** 25h

Theory classes: 10h

Self study : 15h



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## GRADING SYSTEM

The evaluation of this subject is based on reports delivered by each student. It will be scheduled from 5 up to 8 evaluation activities.

N=number of visits and/or attendance to conferences

nota\_x=mark of each report

Final\_Mark= $1/N \cdot (nota\_1 + nota\_2 + \dots + nota\_n)$

Since any partial mark is above 25%, it is not necessary to consider any additional procedure to recover unsatisfactory marks