INTERNSHIP 2023-24



DEGREE CURRICULUM

Coordination: SEBE FEIXAS, FRANCISCO

Academic year 2023-24

INTERNSHIP 2023-24

Subject's general information

| Subject name | INTERNSHIP | | | | | |
|--|--|------|--------|-----------|------------------|--|
| Code | 103101 | | | | | |
| Semester | UNDEFINED | | | | | |
| Туроlоду | Degree | | Course | Character | Modality | |
| | Master's Degree in Informatics Engineering | | 2 | OPTIONAL | Attendance-based | |
| Course number of credits (ECTS) | 6 | | | | | |
| Type of activity, credits, and groups | Activity type | PAES | | | | |
| | Number of credits | 6 | | | | |
| | Number of groups | 0 | | | | |
| Coordination | SEBE FEIXAS, FRANCISCO | | | | | |
| Department | COMPUTER ENGINEERING AND DIGITAL DESIGN | | | | | |
| Important information on data processing | Consult this link for more information. | | | | | |
| Language | Language: | | | | | |
| Anglés / Català / Castellà It will depend on the company in particular and the type of projects in which the student is involved. | | | | | | |

INTERNSHIP 2023-24

| Teaching staff | E-mail addresses | Credits taught by teacher | Office and hour of attention |
|------------------------|-----------------------|------------------------------|------------------------------|
| SEBE FEIXAS, FRANCISCO | francesc.sebe@udl.cat | 0 | |

Learning objectives

• Transfer the knowledge acquired in the master to the exercise of the professional activity.

- $\ensuremath{\cdot}$ Express ideas and reasonings fluently, both orally and in writing.
- $\ensuremath{\cdot}$ Maintains an attitude of constant cooperation with co-workers.
- Has the necessary skills to function independently in the workplace.
- Knows the hierarchical and departmental organization of the company where the internship is carried out.

Competences

UdL1. Correct written and oral expression.

UdL3. ICTs knowledge.

CB2. Knowledge on how to apply the knowledge acquired and have the ability to solve problems in new or unfamiliar environments within broader (or multidisciplinary) contexts related to their area of study.

CB4. Being able to communicate your conclusions - and the knowledge and ultimate reasons that support them - to specialized and non-specialized audiences in a clear and unambiguous way.

EPS3. Ability to convey information, ideas, problems and solutions to both specialized and non-specialized audiences

Subject contents

Realization of Tutored Internships in Company (PTE) or public and private institutions of the territory. We will be try for students who so wish to be able to carry out their PTE in companies associated with the field of the specialty of the student.

Methodology

- 4. Resolution of practical cases
- 6. Reporting
- 8. Project-based learning

Evaluation

Regulated by the Business Practices regulations approved by the UdL Governing Council on February 26, 2014 (http://www.udl.cat/export/sites/UdL/udl/norma/Ordenacio_academica/Normativa_prxctiques_acadxmiques_externes_pel_Consell_de_Govern_26_de_febrer_.pdf)

| N⁰ | Assessment systems | minimum weight | maximum weight |
|----|--------------------------------|----------------|----------------|
| 7 | Company evaluation | 60 | 80 |
| 8 | Memory of Practices in Company | 20 | 40 |