

| Course Unit | Dissertation / Project / Internship | | | Field of study | Agro-Environmental and Food Technologies | | |
|------------------|---|---------------|--------|----------------|--|--|--------|
| Master in | Product and Process Innovation - Agro-Environmental and Food Technologies | | | School | School of Technology and Management | | |
| Academic Year | 2023/2024 | Year of study | 2 | Level | 2-2 | ECTS credits | 60.0 |
| Туре | Annual | Semester | - | Code | 5057-683-2001-00-23 | | |
| Workload (hours) | 1 620 | Contact hours | T - TP | | C - S - | E - OT - Fieldwork; S - Seminar; E - Place | 30 O - |

Name(s) of lecturer(s) Ana Isabel Pinheiro Nunes Pereira, Elsa Cristina Dantas Ramalhosa, Maria Filomena Filipe Barreiro

Learning outcomes and competences

- At the end of the course unit the learner is expected to be able to:

 1. Demonstrate knowledge in research methodologies. Identify and interpret the importance of technological innovation and technological entrepreneurship activities.

 2. Identify and be aware of the importance of innovation in technological.

 3. Identify and describe the innovation developed in the product or service.

 4. Develop and implement an innovative product or service on the national or international market.

Prerequisites

Not applicable

Course contents

Seminars. Development of a dissertation/project/traineeship work. Creation of technology based enterprises.

Course contents (extended version)

- 1. Seminars
- Seminars on entrepreneurship applied to the conception of technology based enterprises.
- Dissertation/project/traineeship
 Development of a professional work.

Recommended reading

Cada proposta de trabalho deve apresentar uma lista de bibliografia recomendada.

Teaching and learning methods

Tutorial guidance throughout the academic year that follows the work of dissertation/project/traineeship.

Assessment methods

- Alternative 1 (Regular, Student Worker) (Final, Supplementary, Special)
 Presentations 25% (Quality of public presentation, defined by the regulatory rules of IPB Masters.)
 Reports and Guides 75% (Quality of Scientific / technical work, defined by the rules of IPB masters.)

Language of instruction

Electronic validation

- Portuguese
 English

| Electronic validation | |
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| 19-01-2024 | 25-02-2024 |