

Name	Extra-curricular Traineeship		Field of study	-	
Classification	Extracurricular Course/Project		School	Polytechnic Institute of Bragança	
Academic Year	2021/2022	Year of study	-	Level	-
Type	Semestral	Semester	1	ECTS credits	6.0
Code	9999-940-1004-00-21				
Workload (hours)	162	Contact hours	T -	TP -	PL -
			TC -	S -	E 162
			OT -	O -	

T - Lectures; TP - Lectures and problem-solving; PL - Problem-solving, project or laboratory; TC - Fieldwork; S - Seminar; E - Placement; OT - Tutorial; O - Other

Name(s) of lecturer(s) Helena Isabel Martins Santos Paulo

Learning outcomes and competences

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

1. Learn the dynamics of the host institution for the internship, regarding its organizational structure.
2. Create sources of knowledge research and exchange of experiences.
3. Promote the acquisition of skills complementary to their academic training.
4. Execute the work plan, following the proposed and agreed steps.

Prerequisites

Before the course unit the learner is expected to be able to:
No specific requirements.

Course contents

The curricular unit of Extracurricular Internship aims to provide the student with a first contact with the work activity, namely through its integration in a company/institution or research/academic project. This will allow the student to develop skills and learn techniques in a real work context.

Course contents (extended version)

1. Integration in an Institution/company or academic project.
2. Acquisition of new skills for your personal and professional development.
3. Knowledge research and exchange of experiences, through the development of activities.
4. Presentation of final results.

Recommended reading

Bibliografia específica das áreas em que se desenvolve o estágio.

Teaching and learning methods

In this curricular unit, teaching is based on practice and in a real work context.

Assessment methods

- Final internship report - (Regular, Student Worker) (Final)

Language of instruction

1. Portuguese
2. English

Electronic validation

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