

Degree programme	Type	Course
Environmental Sciences	PRO	4

Contact lecturer

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Group languages

You can consult this information at the [end](#) of the document.

Prerequisites

- The student must have passed 120 credits.
- The student must have passed all first-year courses.

In addition to these prerequisites, it is recommended that students enrolling in this course are in the final stage of their degree and have time available to carry out a work placement or job outside the UAB.

Objectives

The main objective of this course is to enable students to put into practice the knowledge acquired during their degree and to introduce them to the professional world, offering a potential pathway to future employment.

Environmental Science students may take the Professional Internships course in one of the Companies, Services, or Institutes with which the UAB establishes a collaboration agreement.

Learning outcomes

- CM47 (Cooperate on the development of environmental activities and projects within multidisciplinary teams in a professional context.) Cooperate on the development of environmental activities and projects within multidisciplinary teams in a professional context.
- CM48 (Take the initiative, be proactive and have the ability to adapt to problems and diverse situations within a professional environment.) Take the initiative, be proactive and have the ability to adapt to problems and diverse situations within a professional environment.
- CM49 (Verbally summarise the results of an activity and/or professional project in the field of the environment to a specialised audience effectively.) Verbally summarise the results of an activity and/or professional project in the field of the environment to a specialised audience effectively.
- KM64 (Recognise some of the tools and methods that companies and public institutions use in the overall treatment of environmental problems.) Recognise some of the tools and methods that companies and public institutions use in the overall treatment of environmental problems.
- SM59 (Apply scientific, technological and social knowledge to the study of problems related to the environment.) Apply scientific, technological and social knowledge to the study of problems related to the environment.
- SM60 (Extract relevant information from reports, projects and other professional documents related to environmental management.) Extract relevant information from reports, projects and other professional documents related to environmental management.
- SM61 (Communicate environmental information in scientific and professional fields in a clear, explicit

and brief manner.) Communicate environmental information in scientific and professional fields in a clear, explicit and brief manner.

Contents

Each of the companies or external centers where external internships can be carried out might be related to different fields of environmental sciences, and therefore the content of the internships will depend on the tasks performed. Before starting an external internship, the student must have a work plan agreed upon with the company or center, detailing the tasks and content of the work to be carried out. This work plan must be approved by the course coordinator in order to begin the internship. The required protocol information can be found on the Environmental Sciences internship webpage.

Learning activities and methodology

Title	Hours	ECTS	Learning outcomes
External internship	295	11.8	CM47, CM48, CM49, KM64, SM59, SM60, SM61
Writing of the report	5	0.2	KM64, SM59, SM60, SM61

- Internships may be carried out during either semester of the academic year or over the summer.
- Students may do their internship in companies listed in the historical catalogue of Environmental Sciences degree placements, in companies currently seeking students through published offers, or in companies with which the student has made initial contact.
- During the month prior to starting the internship, the student will have an interview with the course coordinator. In this meeting, the professor and the student will agree on the company where the internship will take place.
- The student will meet with the company contact person, to whom they will provide their CV, and with whom they must agree on: the tasks to be carried out, the period, schedule, and total time commitment. Based on this information, the company will complete and sign the "work plan form."
- The student will then meet again with the course coordinator who, if the work plan is approved, will complete and sign the internship agreement proposal and send it to Academic Management, which will begin the agreement process.
- The student must enroll in the course. Academic Management will send the agreement to both the student and the company. Once signed by both parties and by the UAB, the internship can begin. Please note that INTERNSHIPS CANNOT BEGIN WITHOUT A SIGNED AGREEMENT.
- Upon completing the internship, the student must write a report following the format provided on the Environmental Sciences internship website and submit it at least 15 days before the closing of the evaluation period.
- Finally, the company tutor will complete an evaluation using the template provided on the website and send it directly to the course coordinator.

Annotation: within the schedule set by the centre or degree programme, 15 minutes of one class will be reserved for students to evaluate their lecturers and their courses or modules through questionnaires.

Assessment

Continuous assessment activities

Title	Weight	Hours	ECTS	Learning outcomes
Normalized academic grade	10	0	0	SM59
Internship report	30	0	0	KM64, SM59, SM60, SM61

Evaluation from company supervisor	60	0	0	CM47, CM48, CM49, KM64, SM59, SM60, SM61
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The assessment of the course will be based on three components: an evaluation by the company supervisor (60%), the final internship report submitted to the course instructor (30%), and the academic transcript grade as a normalizing score (10%).

If the student does not complete the internship, fails to submit the final report, or does not provide the company evaluation, the final grade will be NOT ASSESSABLE.

In this course, the use of Artificial Intelligence (AI) technologies is permitted as an integral part of the development of coursework, provided that the final submission reflects a significant contribution by the student in terms of analysis and personal reflection. Students must clearly identify which parts have been generated using AI, specify the tools used, and include a critical reflection on how these tools have influenced both the process and the final outcome of the activity. Failure to disclose the use of AI will be considered a breach of academic integrity and may result in a penalty to the activity grade or more severe disciplinary measures in serious cases.

Bibliography

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Software

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Course groups and languages

The information provided is provisional until November 30. After this date, you will be able to consult the language of each group through this [link](#). To access the information, you will need to enter the course CODE

Type of teaching	Group	Language	Semester	Shift
(PEXT) Pràctiques externes i pràcticum	1	Catalan/Spanish	Undefined	morning-mixed