Study programme Grao en Bioloxia  Cycle Period Year Type Graduate 1st four-month period Fourth Optional  Language SpanishGalicianEnglish  Teaching method Pace-to-face  Perequisites  Department Bioloxia  Coordinador E-mail jaime.fagundez@udc. Fuentes Lopez, Marcelino Gonzalez Tizon, Ana Maria Lamas Maceiras, Mónica Rioboo Blanco, Carmen  Web ciencias.udc.es/estudantes/secretaria-do-alumnado/pr%C3%A1cticas-professionais General description  The Faculty of Science has been succesfully running an internship program since 2005, with an 50-70 students per year. Every year, our students can conduct internships in private companies 6 or 12 ECTS credits, in exchange for 1 or 2 optional courses.  In order to participate in the internships program, students must:  i) Be enrolled in one of the degrees run by the Faculty of Science. ii) Have passed courses comprising 120 ECTS credits, including all basic courses. iii) Participate in the selection process that may be established. Students already having a cont private company or institution offering the internship are not eligible, unless they are granted sp to the University of A Coruña (UDC) regulations.  In order to be academically valid, internships must:  a) Be offered through or approved by the Faculty of Science, Positions offered by other institution UDC Foundation, etc.) must abide by UDC regulations, specially those ensuring equal opportures.  b) Be filled in a fair process based on merit.		Tea	ching Guide			
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Cycle Period Year Type  Graduate 1st four-month period Fourth Optional  Language SpanishGalicianEnglish  Teaching method Face-to-face  Prerequisites  Department Bioloxia  Coordinador  Lecturers Fagúndez Díaz, Jaime E-mail jaime.fagundez@udc.	Study programme	Grao en Bioloxía				
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Rioboo Blanco, Carmen  carmen.rioboo@udc.es  Web  ciencias.udc.es/estudantes/secretaria-do-alumnado/pr%C3%A1cticas-profesionais  The Faculty of Science has been succesfully running an internship program since 2005, with ar 50-70 students per year. Every year, our students can conduct internships in private companies 6 or 12 ECTS credits, in exchange for 1 or 2 optional courses.  In order to participate in the internships program, students must:  i) Be enrolled in one of the degrees run by the Faculty of Science.  ii) Have passed courses comprising 120 ECTS credits, including all basic courses.  iii) Participate in the selection process that may be established. Students already having a cont private company or institution offering the internship are not eligible, unless they are granted sp to the University of A Coruña (UDC) regulations.  In order to be academically valid, internships must:  a) Be offered through or approved by the Faculty of Science. Positions offered by other institution UDC Foundation, etc.) must abide by UDC regulations, specially those ensuring equal opportures by Be filled in a fair process based on merit.		Gonzalez Tizon, Ana Maria		ana.gon	zalez.tizon	@udc.es
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d) Obtain a positive report issued by the academic supervisor about the conducted activity, bas		<ul> <li>a) Be offered through or approved by the Faculty of Science. Positions offered by other institutions (Social Council UDC, UDC Foundation, etc.) must abide by UDC regulations, specially those ensuring equal opportunity and no discrimination</li> <li>b) Be filled in a fair process based on merit.</li> <li>c) Be conducted under the supervision of a qualified professional (BSc, MSc or PhD), preferably in a related field.</li> <li>d) Obtain a positive report issued by the academic supervisor about the conducted activity, based on the report submitted by the student and the assessment report by the academic and professional supervisors (Annexes III and IV).</li> </ul>		rtunity and no discrimination.  ably in a related field.  based on the report submitted anexes III and IV).		

	Study programme competences / results		
Code	Study programme competences / results		
B1	Aprender a aprender.		
B2	B2 Resolver problemas de forma efectiva.		
В3	B3 Aplicar un pensamento crítico, lóxico e creativo.		
B4	B4 Traballar de forma autónoma con iniciativa.		

B5	Traballar en colaboración.
B6	Organizar e planificar o traballo.
B7	Comunicarse de maneira efectiva nunha contorna de traballo.
B8	Sintetizar a información.
В9	Formarse unha opinión propia.
B10	Exercer a crítica científica.
B11	Debater en público.
B12	Adaptarse a novas situacións.
B13	Comportarse con ética e responsabilidade social como cidadán e como profesional.
C1	Expresarse correctamente, tanto de forma oral coma escrita, nas linguas oficiais da comunidade autónoma.
C3	Utilizar as ferramentas básicas das tecnoloxías da información e as comunicacións (TIC) necesarias para o exercicio da súa profesión e
	para a aprendizaxe ao longo da súa vida.
C4	Desenvolverse para o exercicio dunha cidadanía aberta, culta, crítica, comprometida, democrática e solidaria, capaz de analizar a
	realidade, diagnosticar problemas, formular e implantar solucións baseadas no coñecemento e orientadas ao ben común.
C5	Entender a importancia da cultura emprendedora e coñecer os medios ao alcance das persoas emprendedoras.
C6	Valorar criticamente o coñecemento, a tecnoloxía e a información dispoñible para resolver os problemas cos que deben enfrontarse.
C7	Asumir como profesional e cidadán a importancia da aprendizaxe ao longo da vida.
C8	Valorar a importancia que ten a investigación, a innovación e o desenvolvemento tecnolóxico no avance socioeconómico e cultural da
	sociedade.

Learning outcomes			
Learning outcomes	Study	progra	amme
	com	petenc	es/
	1	results	
By the end of the internship, students will be able to:		B1	C1
		B2	СЗ
-Understand the professional contexts in which biologists develop their career		В3	C4
		B4	C5
-Apply the skills the students have developed during the degree in a professional environment.		B5	C6
		B6	C7
		B7	C8
		B8	
		В9	
		B10	
		B11	
		B12	
		B13	

	Contents
Topic	Sub-topic
-Specific contents will depend on the activities performed by	-Specific contents will depend on the activities performed by the student in the
the student in the company/institution.	company/institution.

Planning				
Methodologies / tests	Competencies /	Teaching hours	Student?s personal	Total hours
	Results	(in-person & virtual)	work hours	
Supervised projects	B1 B2 B3 B4 B5 B6	132	0	132
	B7 B8 B9 B10 B11			
	B12 B13 C1 C3 C4			
	C5 C6 C7 C8			



Summary	B3 C1 C6 C7	0	18	18
Personalized attention		0	0	0

(\*)The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

	Methodologies
Methodologies	Description
Supervised projects	The company or institution will appoint a supervisor (BSc, MSc or PhD) with the following functions:
	1. Submit to the Faculty of Science a document including a brief description of the tasks to be conducted by the student. In
	addition to this, the supervisor will list in the document the specific skills the student will need to complete the tasks during the
	internship. Finally, the learning outcomes for the student should also be included in the document.
	2. Guide the student during the internship.
	3. Write a final report, addressed to the Dean of the Faculty of Science, assessing the quality of the student?s work.
	The student will also have an academic supervisor at the Faculty of Science. He/She will evaluate the report submitted by the
	student offering advice and suggesting improvements. A second version of the report will be submitted to the ?Negociado de
	alumnos? (student?s office) together with a form requesting its assessment.
Summary	The report submitted by the student will include the following parts, and in the following order:
	1. CONTENTS
	1.1 This section must include a list of all the documents of the report
	2. DETAILS OF THE STUDENT
	2.1 Brief information about the student, including surnames, name, ID number (DNI for Spanish students), address, telephone
	number and e-mail
	3. DETAILS OF THE COMPANY/INSTITUTION
	3.1 Brief information about the company/institution, including name, address, activities, number of employees, etc)
	4. SUMMARY OF THE TASKS CONDUCTED DURING THE INTERNSHIP
	4.1 Summary of the work done by the student during the internship
	5. DESCRIPTION OF THE ACTIVITIES OF THE STUDENT
	5.1 Aims of the internship.
	5.2 Tasks conducted. Describe the experimental and theoretical basis of the student?s activities during the internship. If
	necessary, the student must consider the need to avoid disclosure of confidential information.
	5.3 Schedule. Time and duration of the activities conducted. Information about the company/institution sections or units in
	which the student performed his/her tasks.
	5.4 Courses or seminars taken by the student that are related to the internship. Specific knowledge acquired by the student
	during the internship (use of computer tools, particular skills, etc)
	5.5 Integration of the student in the section/unit of the company/institution. Include an analysis of the student?s working
	relationship with the staff of the company/institution.
	6. CONCLUSIONS
	6.1 Assessment of the usefulness of the skills acquired during the degree and the tasks conducted in the internship.
	6.2 Personal evaluation of the skills acquired during the internship.
	6.3 Declaration of responsibility signed by the student (following the form included as Annex I).

Personalized attention



Methodologies	Description
Summary	Personalized attention will be available to the student from the academic and the professional supervisors. Personalized
Supervised projects	attention will also be a tool for the continuous assessment of the student.

		Assessment	
Methodologies	Competencies /	Description	Qualification
	Results		
Summary	B3 C1 C6 C7	In order to be evaluated and to attain academic recognition for the internship, the	50
		student must submit a report, addressed to the Dean of the Faculty of Science,	
		including a detailed summary of the different activities conducted. The report should	
		follow the guidelines including in section 5 of this teaching guide (Methodologies).	
		The academic supervisor will revise the report and will suggest changes and	
		corrections. The student will consider these corrections and will prepare a final version	
		of the report. This final version will be again submitted, this time to the Negociado de	
		alumnos (student's office) together with a form requesting its evaluation.	
Supervised projects	B1 B2 B3 B4 B5 B6	The company or institution will appoint a supervisor who will submit a final report,	50
	B7 B8 B9 B10 B11	addressed to the Dean of the Faculty of Science, wherein he/she will assess the	
	B12 B13 C1 C3 C4	quality of the work conducted by the student.	
	C5 C6 C7 C8		

## **Assessment comments**

The final grade will be based on the performance of the student during the internship and on the quality of the submitted report.

Those students who do not complete the number of hours required at the company/institution or who do not submit the report on time will have a maximum qualification of 4,5 (fail). When the number of hours are not completed, the qualification will be proportional to the numbers of hours worked (and below 4,5). If there are compelling reasons, the student will be able to apply for a waiver to pass the course without completing the work period to the Dean of the Faculty of Sciences.

	Sources of information
Basic	-O supervisor profesional e o académico ofrecerán consello ó estudante con respecto ás fontes de información
	(bibliográficas ou non) máis acaídas para as súas prácticas externas.
Complementary	

Recommendations
Subjects that it is recommended to have taken before



Chemistry/610G02001

Physics/610G02002

Mathematics/610G02003

Geology/610G02004

Statistics/610G02005

Physical Geography/610G02006

Biology: Basic Levels of Organisation of Life I (Cells)/610G02007 Biology: Basic Levels of Organisation of Life II (Tissues)/610G02008

Microscopic Organography/610G02009

Biochemistry I/610G02011 Biochemistry II/610G02012 Microbiology/610G02015

Applied Microbiology and Microbiological Control/610G02016

Genetics/610G02019

Plant Systematics: Cryptogamia/610G02024 Plant Systematics: Phanerogamia/610G02025

Plant Physiology I/610G02027 Plant Physiology II/610G02028

Zoology I/610G02031 Zoology II/610G02032

Subjects that are recommended to be taken simultaneously

Subjects that continue the syllabus

Final Dissertation/610G02046

Other comments

Internships should be undertaken in the summer between the third and the fourth years of the degree, once the semester is finished. Students who do this will have more time during the second semester of their third year, which is usually stressful.

(\*)The teaching guide is the document in which the URV publishes the information about all its courses. It is a public document and cannot be modified. Only in exceptional cases can it be revised by the competent agent or duly revised so that it is in line with current legislation.