

### UNIVERSITÀ DEGLI STUDI DI PALERMO

### QUESTIONNAIRE FOR CONSULTATION OF THE SOCIAL PARTNERS

#### **DEGREE COURSE: B.Sc. in Biological Sciences**

Location: Palermo Department: Scienze e Tecnologie Biologiche, Chimiche e Farmaceutiche (STEBICEF)

#### CONSULTED ORGANIZATION

Name: University of Salamanca Location: Salamanca, Spain Role of the interviewee within the Organization: Academic coordinator of international mobility Date: 05-02-2024

#### **1. DENOMINATION OF THE COURSE**

1.1 – Does the name of the Degree Course clearly communicate the aims of the Course itself?		Totally	Sufficiently	A little	Not at all
			Х		
Comments and/or suggestions					

#### 2. EDUCATIONAL OBJECTIVES

2.1 – Are the educational objectives of the Course adapted to the needs of the sector in which the graduates will operate?		Sufficiently	A little	Not at all
		Х		
Comments and/or suggestions				

#### **3. ABILITÀ/COMPETENZE**

						_
3.1 – Do the skills/competences provided by the course correspond to the skills required for the professional figures that		Totally	Sufficiently	A little	Not at all	
		_				
the course aims to train?		Х				
3.2 In particular, what training activities do you consider appropriate to include or strengthen?	Include courses to train stude	ents on soft s	skills			
Comments and/or suggestions						

#### 4- STAGES

4.1 How do you assess the opportunity to undertake	Very useful	Rather useful	Little useful	Not useful
our students?	Х			
4.2 – Could your organization welcome our students in	Yes	No	Ot	her
internships, subject to agreement on the project to realize?	Х			



## UNIVERSITÀ DEGLI STUDI DI PALERMO

4.3 – Could you indicate some topic/ activity for internships/ internships in your organization?	Our laboratories will be eag Dept. Animal Biology, Paras Dept. Biochemitry and Mol Dept. Botany and Plant Phy Dept. Microbiology and Gen Dept. Physiology and Pharm	ger to host stur sitology, Ecolog ecular Biology rsiology netics nacology	dents at the fc gy and Agricul	ollowing Depar	rtments: 'Y
4.4 – If your organization has had	t in the past students in	Very satisfied	Rather satisfied	Little satisfied	Not satisfied
assessment?	ee program, what is your	Х			
Comments and/or suggestions					

#### **5 – PROFESSIONAL PROFILES**

5.1 – Do you believe that the professional profiles that the course intends to train are clearly described?		Totally	Sufficiently	A little	Not at all
			Х		
Comments and/or suggestions					

#### **6 – STRENGTHS AND AREAS FOR IMPROVEMENT**

7.1 - What, in your opinion, are the strengths of this course of study?	Overall, the course equips students with a well-rounded education, combining theoretical knowledge, practical skills, and professional recognition, making them versatile and competitive in both academic and professional settings within the field of biology.
7.2 - What, in your opinion, are the areas to be improved?	The course description could benefit from clearer and more concise communication. Some sentences and sections are lengthy and might be challenging for prospective students or stakeholders to understand.
	While the course mentions laboratory work and a mandatory internship, it would be beneficial to emphasize the importance of hands-on experience throughout the program.
	Regular updates to the curriculum based on the latest advancements and industry trends in biological sciences are crucial.
	Implementing a robust feedback mechanism from students, faculty, and industry partners can provide valuable insights into the effectiveness of the course.
	While the course offers elective activities, ensuring a diverse range of options can cater to the varied interests and career paths that students may want to pursue.
	The course mentions an interdisciplinary approach, but there could be more emphasis on how different branches of biology are integrated.
	The course allocates a significant portion of the first year to mathematics, chemistry, and physics. While this is important for building foundational



# UNIVERSITÀ DEGLI STUDI DI PALERMO

knowledge, ensuring a smooth transition to more biology-focused topics in the second year can improve the overall coherence of the curriculum.
Given the rapid advancements in technology, incorporating relevant technological tools and methods into the curriculum can better prepare students for modern biological research and applications.
Providing robust career counseling services to students, including information on various career paths, job market trends, and potential specializations, can better equip graduates for successful entry into the workforce.

Thank you for your cooperation

H

