## **Curricular Unit Form**





Updated On	2023/03/28										
Curricular Year / Period	2022/23 / S2										
Course	Equiniculture										
Curricular Unit	Curricular Internship										
Language(s) of Instruction	Português	s   Inalês.	Espanho	l (quando	em conte	xto ERA	SMUS+)				
	Português   Inglês, Espanhol (quando em contexto ERASMUS+)										
ECTS/tempo de trabalho (horas)	ECTS	Total	т	ТР	H PL	oras de S	contacto	semestr E	al O	от	EC
	30	640			FL.	3		-		60	EC
	T - Theoretical; TP - Theoretical and practical; LP - Laboratory Practice; S - Seminar; TG - Tutorial guidance; FW - Fieldwork; T - Training; ; EC - Clinical teaching; O* - Other hours typified as Clinical Training under the Directive 77/453/EEC of June 27, adapted by Directive 2005/36/EC.										
Teacher in charge (GDPR consent) [complete name, email]	Rute Isabel Duarte Guedes Dos Santos / rutesantos@ipportalegre.pt										
Other teachers (GDPR consent)	Filipe Gonçalo Júlio Cacheirinha / f.cacheirinha@ipportalegre.pt										
[complete name, email] Prerequisites											
[Curricular Units that must precede and specific entry competences]	Those defined in the Rules for Graduate Programmes of ESAE										
Learning outcomes [Description of the overall and specific objectives] [Knowledge, skills and competences to be developed by students]	<ul> <li>The internship is designed to enable the student contact with professional reality and, at the same time, develop and consolidate skills acquired during the study programme.</li> <li>a) To promote the enrichment of the professional component of the study programme;</li> <li>b) To promote the integration of students into professional life;</li> <li>c) To allow the students to develop a project in a real work environment;</li> <li>d) To develop skills for the preparation of a report of professional quality;</li> <li>e) To allow, when necessary and appropriate, the fullfillment of requirements established by professional organizations.</li> </ul>										
Syllabus	<ul> <li>Defined when preparing the internship plan, and in accordance with the objectives set for it. The contents will be different, depending on the nature of the internship:</li> <li>(1) Process follow-up traineeship, aimed at the application of acquired knowledge for the exercise of tasks and activities integrated in work environment and preparation for working life, within the professional profiles defined for the course.</li> <li>(2) Traineeship of initiation to R&amp;ED activities, focused on the application of the scientific method in the production of new knowledge, aimed at raising awareness of students to the importance of experimental development activities, research and innovation, particularly for those planning the pursuit of higher education, but not excluding all other profiles.</li> <li>(3) Project traineeship, focused in the development and presentation of the implementation plan of a certain product, process or service, aiming at a specific goal.</li> </ul>										
Teaching methodologies (including assessment) [Specify the types of assessment and the weights and evaluation criteria]	<ol> <li>1 - Teachi</li> <li>According</li> <li>(1) In the pentity, and</li> <li>(2) In the pentity, and</li> <li>(2) In the pentity, and</li> <li>(3) In the pentity, and</li> <li>(4) In the pentity, and</li> <li>(5) In the pentity, and</li> <li>(6) In the pentity, and</li> <li>(7) In the pentity, and</li> <li>(7) In the pentity, and</li> <li>(8) In the pentity, and</li> <li>(9) In the pentity, and</li> <li>(9) In the pentity, and</li> <li>(10) In the pentity, and</li> <li>(10)</li></ol>	to the ch process fo d introduc research- as well as project tra bints, prec oplication.	osen type ollow-up t tion of th priented t the subs ineeship, lictive mo	e of traine traineeshij e trainee i traineeshij sequent ai , and acco	p, the den in the in-jo p, the ider nalysis an ording to t	nonstration bb routine ntificatior nd proces he specif	on of tech es; n of a hype ssing of co fic project	niques ar othesis ar ollected d , the use	nd proced nd the ex ata. of market	perimenta t research	ll design to , critical





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	Assessment is carried out following a combined model, and includes analysis and continuous appreciation of the work done by the trainee (performed by the supervisor(s)) and the evaluation, after presentation and discussion before a jury, of the traineeship final report.							
	3 - Examination assessement							
	Assessment is carried out following a combined model, and includes analysis and continuous appreciation of the work done by the trainee (performed by the supervisor(s)) and the evaluation, after presentation and discussion before a jury, of the traineeship final report.							
	1 - Main Bibliography							
Bibliography	To be defined according to the subject of the traineeship in question							
	2 - Complementary Bibliography							
	1 - Period assessment - Students with special status							
Special Situations	Assessment is carried out following a combined model, and includes analysis and continuous appreciation of the work done by the trainee (performed by the supervisor(s)) and the evaluation, after presentation and discussion before a jury, of the traineeship final report.							
[Students with special status]	2 - Examination assessement - Students with special status							
	Assessment is carried out following a combined model, and includes analysis and continuous							

