## **Curricular Unit Form**





Updated On	2024/03/21												
Curricular Year / Period	2023/24 / S1												
Course	Veterinary Nursing												
Curricular Unit	Nursing in Clinical Animal Zoos												
Language(s) of Instruction	Português												
	ECTS Total Horas de contacto semestral												
		00	Т	TP	PL	s	тс	Е	0	ОТ	EC		
ECTS/tempo de trabalho (horas)	3	80	0	32		0	0	0	0	0	0		
	T - Theoretical; TP - Theoretical and practical; LP - Laboratory Practice; S - Seminar; TG guidance; FW - Fieldwork; T - Training; ; EC - Clinical teaching; O* - Other hours typified												
				linical									
Teacher in charge (GDPR	Training u	naer the t	Jirective	/ //453/Et	EC OI Jun	e zr, ada	apted by t	Jirective 2	2005/36/6	<u>.</u> C.			
consent)	Laura Her	nández H	urtado / I	aura.hurta	ado@ippo	ortalegre.	.pt						
[complete name, email]													
Prerequisites													
[Curricular Units that must precede and specific entry competences]													
	Provide so												
Learning outcomes	of the inte												
[Description of the overall and specific	and relati	ve meaniı	ng.								_		
objectives] [Knowledge, skills and competences to be developed by students]											n their		
	-Ability to critically analyze scientific literature in different areas of wildlife knowledge in captivity												
Sustainable Developemnt Goals													
	General Topics and Conditions affecting multiple Species.												
	West Nile	West Nile Virus in Birds and Mammals.											
	Diagnostic methods for tuberculosis in zoo anim Disease detection behaviors in wild animals.												
	Zoonotic diseases and wildlife.												
	Behavior training for medical procedures.  Disease management in invertebrate conservation programs.												
Syllabus	Rehabilitation centers and ecosystems.												
	Fish Diseases in wild populations.  Amphibians Management and most common diseases.												
	Handling reptiles and most common diseases.  Captive wild birds prevention and conservation. Common diseases.												
	Rodent Mammals; Primates and Carnivores: Management and most common diseases.												
	Marine mammals - Management and most common diseases.  Camelids and Elephants: Management and most common diseases.												
	1 - Teaching methodologies												
		_	_		har's Mar	nual Don	monstratio	n of inter	relationeh	ine in wil	dlifa		
Teaching methodologies (including assessment)	Master classes supported by the Teacher's Manual. Demonstration of interrelationships in wildlife, support and conservation. Continuous participation of students in clarifying scientific conceptual doubts. Evidence as contained in the Evaluation methodology.												
[Specify the types of assessment and the weights and evaluation criteria]	2 - Period assessment												
				sessment	. 3 study v	visits (60	)%) and ni	reparation	of a Moi	nographic	: Work		
	Alternative 1: Continuous assessment. 3 study visits (60%) and preparation of a Monographic Work proposed by the teacher (40%)												

## **Curricular Unit Form**





9%). A minimum							
9%). A minimum							
6th edition.							
Distributing Co.							
edition). São							
nesthesia. (2nd							
job proposed by							
2 - Examination assessement - Students with special status							
9%). A minimum							
ŗ							