

<b>Updated On</b>	2024/03/21																																
<b>Curricular Year / Period</b>	2023/24 / S2																																
<b>Course</b>	Veterinary Nursing																																
<b>Curricular Unit</b>	Nursing in New Animal Company Clinic																																
<b>Language(s) of Instruction</b>	Português																																
<b>ECTS/tempo de trabalho (horas)</b>	<table border="1"> <thead> <tr> <th>ECTS</th><th>Total</th><th colspan="8">Horas de contacto semestral</th></tr> <tr> <th>3</th><th>80</th><th>T</th><th>TP</th><th>PL</th><th>S</th><th>TC</th><th>E</th><th>O</th><th>OT</th><th>EC</th></tr> </thead> <tbody> <tr> <td></td><td></td><td>0</td><td>32</td><td>16</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </tbody> </table> <p>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.</p>	ECTS	Total	Horas de contacto semestral								3	80	T	TP	PL	S	TC	E	O	OT	EC			0	32	16	0	0	0	0	0	0
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		0	32	16	0	0	0	0	0	0																							
<b>Teacher in charge (GDPR consent)</b> [complete name, email]	Laura Hernández Hurtado / laura.hurtado@ipportalegre.pt																																
<b>Prerequisites</b> [Curricular Units that must precede and specific entry competences]																																	
<b>Learning outcomes</b> [Description of the overall and specific objectives] [Knowledge, skills and competences to be developed by students]	To know the main exotic species kept as companion animals. Learn about your handling needs in captivity. To know the methods of containment, diagnosis and administration of drugs in these species. To know the anesthetic and anesthetic monitoring methods used. Acquire notions on animal welfare and have a critical attitude and advice regarding the captive conditions of exotic species																																
<b>Sustainable Development Goals</b>																																	
<b>Syllabus</b>	Introduction to subject. General concepts. Legislation applicable in this area. Detention of exotic species. Environmental enrichment techniques. Management of small mammals: Leporids, Guinea Pigs, Chinchillas, Hamsters, Mice and Rats, Ferrets. Management of birds: Psittacidae and Passeriformes. Management of Reptiles and Amphibians: Green Iguana, Bearded Dragon, Snakes, Aquatic and terrestrial turtles and amphibians. For each species: general information, anatomical particularities, physiological particularities, behavioral particularities, management, housing, environmental enrichment, feeding. Consultation and hospitalization: restraint, clinical examination, hospitalization conditions, therapeutic techniques, anesthesia. Most common pathologies.																																
<b>Teaching methodologies (including assessment)</b> [Specify the types of assessment and the weights and evaluation criteria]	<p><b>1 - Teaching methodologies</b></p> <p>Theoretical-practical classes in which are introduced the concepts and explained the fundamentals of the topics to be addressed with the level of detail intended. Assessment: 2 frequencies or exam (minimum 10 values)</p> <p>Methodologies of evaluation:</p> <p>THEORETICAL</p> <p>70% Weight in Frequency Note (1 June)</p> <p>30% Attendance and participation in practices and classes</p> <p>Repeat student and student worker: 100% exam note</p> <p>PRACTICE</p> <p>Mandatory assistance (3 practices).</p> <p><b>2 - Period assessment</b></p> <p><b>3 - Examination assesement</b></p>																																
<b>Bibliography</b>	<p><b>1 - Main Bibliography</b></p> <p>Documents provided by the teacher</p>																																

	<p>Girling, S J. (2013) Veterinary nursing of exotic pets (2nd edition) Wiley-Blackwell  Carpenter, J W (2013) Exotic Animal Formulary (4th edition). Missouri, USA. Elsevier Saunders  Bassett, JM; Thomas, JA, 2014, Clinical Textbook for Veterinary Technicians, eight edition, ELSEVIER.  Ballard, B; Cheek, R. (2017) Exotic Animal Medicine for the Veterinary Technician. Wiley-Blackwell  OMalley, B. (2005) Clinical Anatomy and Physiology of Exotic Species: Structure and function of mammals, birds, reptiles. Saunders, Ltd.</p> <p><b>2 - Complementary Bibliography</b></p> <p>Meredith, A; Redrobe, S., (Eds.) (2002), BSAVA Manual of Exotic Pets, 4th ed., British Small Animal Veterinary Association</p>
<p><b>Special Situations</b> [Students with special status]</p>	<p><b>1 - Period assessment - Students with special status</b></p> <p><b>2 - Examination assessment - Students with special status</b></p>