Universitat de Lleida

DEGREE CURRICULUM
HORSE HEALTH AND CLINICS

Coordination: ROSSELLO VALLES, JOAN PERE

Academic year 2022-23

Subject's general information

Subject name	HORSE HEALTH AND CLINICS
Code	100382
Semester	2nd Q(SEMESTER) CONTINUED EVALUATION

Typology	Degree	Course	Character	Modality
	Double bachelor's degree: Bachelor's Degree in Veterinary Medicine and Bachelor's Degree in Science and Production	4	COMPULSORY	Attendance-based

Course number of credits (ECTS)	3

Type of activity, credits, and groups	Activity type	PRACLIN	PRALAB	TEORIA
	Number of credits	0.5	1	1.5
	Number of groups	6	2	1

Coordination	ROSSELLO VALLES, JOAN PERE
Department	ANIMAL SCIENCE
Important information on data processing	Consult this link for more information.

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
ROSSELLO VALLES, JOAN PERE	joan.rossello@udl.cat	6	
TORRES FORCADA, NEUS	neus.torres@udl.cat	,5	

Competences

BASIC SKILLS

CB1, CB2, CB3, CB4, CB5

CROSS-CUTTING COMPETENCES

CT1, CT2, CT3, CT4, CT5

GENERAL COMPETENCES

CG2 The prevention, diagnosis and individual or collective treatment,
as well as the fight against animal diseases, be
considered individually or in groups, particularly those
zoonosis.

CG4 Obtaining under optimal conditions and economically profitable
of products of animal origin and the assessment of their environmental impact

CG5 Knowledge and application of legal provisions,
regulatory and administrative in all areas of the profession
veterinary and public health, understanding the ethical implications
of health in a changing global context.

CG6 Development of professional practice with respect to others
health professionals, acquiring skills related to
teamwork, with the efficient use of resources and in management of
quality.

CG7 Identification of emerging risks in all areas of the
veterinary profession

SPECIFIC COMPETENCES

CE14. Identify and apply exploration methods and procedures
clinical, complementary diagnostic techniques and their interpretation as well
how to identify and apply the fundamentals of Necropsy
CE16. Identify and apply the Recognition and diagnosis of
different types of injuries and their association with pathological processes
CE17. Know and apply the clinical study of the sick individual and the
medical, surgical or hygienic-dietary treatments required, as well

like sporadic diseases that affect groups

CE19 Know the principles of reproduction, childbirth, puerperium and
Assisted reproduction: Care and diseases

CE20 Know the general pharmacological bases and study of the
different types of drugs, pharmacotherapy identify toxics
natural and synthetic and apply the principles of animal toxicology and
environmental

CE22. Know the infectious and parasitic diseases of interest
veterinarian including her diagnosis and fight as well as applying the bases of
Zoonosis and Public Health

CE39. Treat and handle animals safely and humanely, and
instruct other people on how to properly carry out those
techniques

CE40. Perform basic analytical techniques and interpret their results
clinical, biological and chemical, interpret test results
generated by other laboratories as well as collect, preserve and forward
all kinds of samples with their corresponding report

CE41. Diagnosing the most common diseases by using
different general and instrumental techniques

CE42. Use radiographic and ultrasonographic equipment, as well as
other equipment that can be used as means of diagnosis,
safely and in accordance with regulations

CE44. Attend emergencies and perform first aid in veterinary medicine

CE46. Assess and interpret the productive and health parameters of a
animal collective, considering