

Year 2023/2024

1263503 - Supervised Clinical Practice and Clinical Rotation

Information about the subject

Degree: Bachelor of Science Degree in Veterinary Medicine

Faculty: Faculty of Veterinary Medicine and Experimental Sciences

Code: 1263503 Name: Supervised Clinical Practice and Clinical Rotation

Credits: 24,00 ECTS Year: 5 Semester: 2

Module: Module of Supervised Internship and Degree's Final Project

Subject Matter: Internship Type: Internship

Department: Animal Production and Public Health

Type of learning: Classroom-based learning

Languages in which it is taught: Spanish

Lecturer/-s:

1265A Sofia Ingresa Capaccioni (Responsible Lecturer) sofia.ingresa@ucv.es

Alba Rodriguez Mengod alba.rodriguez@ucv.es

<u>Alejandro Sánchez Fernández</u> alejandro.sanchez@ucv.es

Alvaro Cervera Saiz alvaro.cervera@ucv.es

Ana Miriam Girol Piñer am.girol@ucv.es

Anna Vila Soriano anna.vila@ucv.es

Antonio Calvo Capilla antonio.calvo@ucv.es



Year 2023/2024 1263503 - Supervised Clinical Practice and Clinical Rotation

1265A <u>Carla Zamora Perarnau</u> carla.zamora@ucv.es

<u>Celia Almela Camañas</u> celia.almela@ucv.es

<u>Claudio Ivan Serra Aguado</u> ci.serra@ucv.es

<u>Daniel Machancoses Ramón</u>
daniel.machancoses@ucv.es

Daniel Sanchez Masian daniel.smasian@ucv.es

Domingo Casamian Sorrosal domingo.casamian@ucv.es

Elena Rios Alvarez elena.rios@ucv.es

<u>Ester Corman Herrera</u> ester.corman@ucv.es

Iris Garcia Bacete iris.garcia@ucv.es

Javier Navarro Cubas javier.navarro@ucv.es

<u>Joel Bueso Rodenas</u> joel.bueso@ucv.es

Jose Sansano Maestre jose.sansano@ucv.es

Julio Sedeño Zanón julio.sedeno@ucv.es

<u>Laura Gil Vicente</u> laura.gil@ucv.es

Maria Del Carme Soler Canet mdc.soler@ucv.es

Maria Del Rocio Saiz Alvarez mdr.saiz@ucv.es

Miguel Fabregas Dittmann miguel.fabregas@ucv.es

Noemi Gomez Martin noemi.gomez@ucv.es

Nuria Fernández Salesa nuria.fernandez@ucv.es

Rocio Fernandez Parra rocio.f.parra@ucv.es

Sandra Sanchis Mora sandra.sanchis@ucv.es



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1265A Vicente Jose Herreria Bustillo	vj.herreria@ucv.es
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<u>Vicente Jose Sifre Canet</u> vj.sifre@ucv.es

Xavier Valldecabres Torres xavier.valldecabres@ucv.es

1266D <u>Sofia Ingresa Capaccioni</u> (**Responsible Lecturer**) sofia.ingresa@ucv.es

Alba Rodriguez Mengod alba.rodriguez@ucv.es

<u>Alejandro Sánchez Fernández</u> alejandro.sanchez@ucv.es

<u>Alvaro Cervera Saiz</u> alvaro.cervera@ucv.es

Ana Miriam Girol Piñer am.girol@ucv.es

Anna Vila Soriano anna.vila@ucv.es

Antonio Calvo Capilla antonio.calvo@ucv.es

<u>Carla Zamora Perarnau</u> carla.zamora@ucv.es

<u>Celia Almela Camañas</u> celia.almela@ucv.es

Claudio Ivan Serra Aguado ci.serra@ucv.es

<u>Daniel Machancoses Ramón</u> daniel.machancoses@ucv.es

Daniel Sanchez Masian daniel.smasian@ucv.es

Domingo Casamian Sorrosal domingo.casamian@ucv.es

<u>Elena Rios Alvarez</u> elena.rios@ucv.es

<u>Ester Corman Herrera</u> ester.corman@ucv.es

<u>Iris Garcia Bacete</u> iris.garcia@ucv.es

Javier Navarro Cubas javier.navarro@ucv.es

<u>Joel Bueso Rodenas</u> joel.bueso@ucv.es



Year 2023/2024 1263503 - Supervised Clinical Practice and Clinical Rotation

1266D	Jose Sansano Maestre	jose.sansano@ucv.es

Julio Sedeño Zanón julio.sedeno@ucv.es

<u>Laura Gil Vicente</u> laura.gil@ucv.es

Maria Del Carme Soler Canet mdc.soler@ucv.es

Maria Del Rocio Saiz Alvarez mdr.saiz@ucv.es

Miguel Fabregas Dittmann miguel.fabregas@ucv.es

Noemi Gomez Martin noemi.gomez@ucv.es

Nuria Fernández Salesa nuria.fernandez@ucv.es

Rocio Fernandez Parra rocio.f.parra@ucv.es

Sandra Sanchis Mora sandra.sanchis@ucv.es

<u>Vicente Jose Herreria Bustillo</u> vj.herreria@ucv.es

<u>Vicente Jose Sifre Canet</u> vj.sifre@ucv.es

Xavier Valldecabres Torres xavier.valldecabres@ucv.es



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Module organization

Module of Supervised Internship and Degree's Final Project

Subject Matter	ECTS	Subject	ECTS	Year/semester
Internship	24,00	Supervised Clinical Practice and Clinical Rotation	24,00	5/2
Final Degree Project	6,00	Bachelor's Thesis	6,00	5/2

Recommended knowledge

Those acquired throughout the Degree



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Learning outcomes

At the end of the course, the student must be able to prove that he/she has acquired the following learning outcomes:

R1	The student understands the implication of the figure of the veterinary surgeon in Public Health and in the food industry.
R2	The student is able to identify and establish quality criteria for a product both prior to its use and as an end product.
R3	The student relates the handling of animals and their health status with the quality of the product that is going to enter a technological process.
R4	The student identifies the main physical, chemical and microbiological hazards that can occur throughout the manufacturing process of the different products.
R5	The student is capable of establishing criteria and having a critical attitude towards anomalous situations that may arise.
R6	The student understands the different types of contamination that can occur in food in order to prevent the risk of food poisoning.
R7	The student is able to perform a good risk assessment and design an HACCP plan.
R8	The student identifies the main legislation and knows different ways of locating the specific legislation for each sector.
R9	The student is able to carry out a specialty consultation, with its complementary tests and treatments.
R10	The student performs a basic surgical and anesthetic procedure correctly.
R11	The student correctly interprets the complementary image tests and the laboratory tests.
R12	The student is able to analyze and synthesize information obtained from various sources.
R13	The student is able to solve in a creative and effective way the problems that arise in daily practice.
R14	The student is able to organise, plan and work effectively in interdisciplinary teams.
R15	The student is able to identify care needs arising from health problems.



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- R16 The student is able to perform veterinary care techniques and procedures, establishing a therapeutic relationship in animal production.
- R17 The student is able to select interventions aimed at treating or preventing problems arising from health deviations.
- R18 The student is able to guarantee the right to animal welfare.



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Competencies

Depending on the learning outcomes, the competencies to which the subject contributes are (please score from 1 to 4, being 4 the highest score):

BASIC		Weighting			
		1	2	3	4
CB2	Capacity to apply knowledge to work or occupation in a professional way and have the competences that are proved by preparing and arguing topics and problem-solving in their specific field of study.				X
CB3	Capacity to gather and interpret relevant data usually within their specific field of study and capacity to make judgments that include reflection on relevant social, scientific or ethical issues.				X
CB4	Capacity to communicate information, ideas, problems and solutions at specialist and non-specialist levels.				X
CB5	Capacity to develop those learning skills needed to undertake further studies with a high degree of autonomy.				X

GENER	RAL	Weighting			
		1	2	3	4
CG0	Capacity to speak well in public.				X
CG1	Knowing and applying hygiene control, inspection, technology for the production and processing of food for human use from primary production to consumer.				x
CG2	Understanding and applying prevention, diagnosis and individual or collective treatment, and control of animal diseases, individually or in groups, with special attention to zoonoses.				x
CG3	Understanding and applying control of animal breeding, management, health, reproduction, protection, and feed as well as improving production.				x
CG4	Understanding and applying methods and processes for obtaining efficient animal products under optimal conditions and costs, and assessing environmental impacts.				X



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CG5	Understanding and applying laws, regulations and administrative provisions in all areas of the veterinary profession and public health, understanding the ethical implications of health in a changing global context.		X
CG6	Developing professional practice, acquiring skills related to teamwork, with an efficient use of resources and quality management.		X
CG7	Identifying emerging risks in all areas of the veterinary profession.	x	

SPECI	FIC		Weig	ghting)
		1	2	3	4
E69	Being able to acquit oneself in a pre-professional veterinary environment, using veterinary tools, solving situations within their scope of responsibility and expertise, and interacting with colleagues, customers or suppliers.				X
E71	Knowing and applying veterinary principles and methodologies as well as the acquisition of skills and competences described in the general objectives of the degree.				X

TRANSVERSAL Weighting					
		1	2	3	4
T1	Capacity of analysis, synthesis, implementation of knowledge for problem-solving and decision-making.				X
T2	Understanding and applying the scientific method to professional practice including evidence-based medicine.				X
ТЗ	Basic knowledge of the veterinary profession: legal, economic, administrative, planning and time management issues and the veterinarians' society together with the importance of monitoring quality, standardization and protocols of veterinary practice.				X
T4	Mastering fluency in oral and written mother tongue communication, listening and responding effectively using a language appropriate to audience and context.				x
T6	Using information technology to communicate, share, search for, collect, analyze and manage information, especially related to the veterinarian practice.			x	



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T7	Ability to adapt to new situations, self-critical ability, being aware of personal limitations and understanding when and where seeking and obtaining advice and professional help.		x
T8	Efficient and effective work, both independently and as a member of a multidisciplinary team or unit, showing respect, appreciation and sensitivity to the work of others.		x
T9	Keeping an ethical behaviour in the exercise of given responsibilities toward the profession and society.		X
T10	Ability to learn, to research, and to be aware of the need to keep knowledge updated, and attending training programs.		X
T11	Ability to work in an international context, appreciating diversity and multiculturalism, through the knowledge of foreign cultures and customs.	x	





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Assessment system for the acquisition of competencies and grading system

Assessed learning outcomes	Granted percentage	Assessment method
R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18	100,00%	Evaluation of practical work in a clinic through which the student must demonstrate the competences acquired and the ability to use them to solve the different situations and problems that arise in a clinic; this assessment may involve one of the following methods, or a combination of several of them: a written individual test, the individual or group performance of a clinical experience, the delivery of an individual or group report on the work carried out in the laboratory.
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Observations

Pre-professional Rotations (50%): R-1, R-2, R-3, R-4, R-5, R-6, R-7, R-8, R-9, R-10, R-11; R-12; R-13; R-14; R-15, R-16, R-17, R-18

The objective of the pre-professional rotation program is to provide students with an opportunity to undertake training internships where they can face professional situations similar to those they will encounter in their future work after completing their undergraduate studies. Practice sessions will be offered at the University's Veterinary Clinical Hospital, covering various services related to small animal clinics and equine clinics. The Rotations in Medicine and Clinical Surgery include rotations among different services at the Small Animal Hospital of the UCV. The rotation will last for five weeks, and students will be assigned to each service until they complete the total rotation across different services, guided by the professor and supported by hospital staff. Evaluation will be based on the student's daily presence and continuous assessment of achieving the established competencies in each rotation. At the end of the week, a clinical case presentation will be conducted for each service.

In the field of animal production, practices will take place at the teaching farm, faculty laboratories, as well as in ambulatory activities related to ruminants. A series of activities will be proposed in which the student must integrate the knowledge and competencies acquired throughout their academic training. Evaluation will be based on the student's daily presence and continuous assessment.

Practices in the area of food inspection and control will be conducted in the faculty's laboratories. Additionally, students will receive training in quality management systems and food safety to gain the necessary knowledge for conducting audits, considering the protocols established in the International Food Standard (IFS) and British Retail Consortium (BRC) regulations. The final grade



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of the student will be determined through progressive evaluation of the competencies acquired during the internship period, considering continuous assessment of the activities performed, as well as the completion of a report with the results of the work conducted.

Individual autonomous work will be evaluated based on individual preparation of readings, essays, problem-solving, papers, reports, etc., to be presented or submitted in seminars and/or tutorials. The evaluation of the presented work will take into account its structure, quality of documentation, originality, spelling, and presentation.

The grade for this block will correspond to the weighted average of each part.

Supervised External Practices (50%): R-1, R-2, R-3, R-4, R-5, R-6, R-7, R-8, R-9, R-10, R-11, R-12, R13, R14, R-15, R-16, R-17, R-18.

This rotation will take place during 8 weeks at external sites chosen by the student outside the University.

The development of this period will depend on two different mentors:

Internal mentor, responsible for coordinating the relationship between the student, the university, and the external company. The internal mentor will evaluate this period after the student presents an external report, which will constitute 50% of the final grade.

External mentor, responsible for coordinating the student's activity at the company during the external practice period. The other 50% of the grade will correspond to the evaluation by this external mentor.

An unjustified absence from a practice session will result in a grade of 0 in the specific block in which the student is enrolled.

The professor may grant honors to some of the students who have obtained an outstanding grade in the subject.

To pass the subject of Supervised Practices and Clinical Rotation, it is necessary to obtain a minimum score of 5 out of 10 in each block independently.

Criteria for Honors: At the professor's discretion, an honors grade can be awarded for every 20 students (not for a fraction of 20, except for the first 20 students). The student must pass each module independently to pass the subject.

Honors can only be awarded in the first or second examination period of the student's first year in the subject.

MENTION OF DISTINCTION:

According to Article 22 of the Regulations governing the Evaluation and Qualification of UCV Courses, the mention of "Distinction of Honor" may be awarded by the professor responsible for the course to students who have obtained, at least, the qualification of 9 over 10 ("Sobresaliente"). The number of "Distinction of Honor" mentions that may be awarded may not exceed five percent of the number of students included in the same official record, unless this number is lower than 20, in which case only one "Distinction of Honor" may be awarded.



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Learning activities

The following methodologies will be used so that the students can achieve the learning outcomes of the subject:

- M2 On-site training activity aimed primarily at obtaining knowledge application and research skills. Knowledge is built through interaction and activities. The activity consists of supervised monographic sessions with shared participation (teachers, students, experts). The size of the group is variable, from one large group to various small groups, with a minimum of 6 students to ensure interaction. The evaluation will be based on follow-up records kept by the teacher. Participation and the development of the capacity to problematize should be taken into account.
- A set of on-site training activities carried out by the teacher to provide personalised attention to the student or in small groups with the aim of reviewing and discussing the materials and topics presented in classes, seminars, readings, carrying out projects, etc. The aim is to ensure a truly comprehensive education of the student rather than a mere transfer of information. It is, therefore, a personalized assistance relationship in which the tutor assists, facilitates and guides one or more students in the learning process.
- M9 Set of processes that attempt to evaluate the learning outcomes of students expressed in terms of acquired knowledge, capacities, skills or abilities developed and manifested attitudes. It covers a wide range of activities that can be developed for students to demonstrate their training (e.g. written, oral and practical tests, projects or assignments). It also includes the Official Calls.
- M10 Autonomous training activity, including activities and coursework, bibliographic searches. The results obtained from unsupervised group and teamwork will be evaluated, with particular attention paid at the time of evaluation to the acquisition of specific knowledge development skills through group work.
- Autonomous training activities related to personal study, or the preparation of individual course assignments. The individual preparation of readings, essays, problem solving, papers, reports, etc. will be evaluated through presentations or submissions during theoretical classes, practical classes, seminars and/or tutorials. The evaluation of the submitted papers will consider the structure of the paper, the quality of the documentation, originality, spelling and presentation.



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M12 On-site training activity consisting of an independent clinical rotation with a final assessment of competencies, in university veterinary hospitals, itinerant clinics, farms, pilot plants, departments with devices intended for practical teaching in the degree of veterinary, as well as stays in veterinary slaughterhouses, companies and external agencies in the veterinary or related fields.

IN-CLASS LEARNING ACTIVITIES

	LEARNING OUTCOMES	HOURS	ECTS
Seminars (S)	R5	24,00	0,96
Tutorial _{M8}	R12, R13, R14, R15, R16, R17, R18	4,00	0,16
Evaluation (Ev)	R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18	4,00	0,16
Pre-professional internship ^{M12}	R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18	476,00	19,04
TOTAL		508,00	20,32

LEARNING ACTIVITIES OF AUTONOMOUS WORK

	LEARNING OUTCOMES	HOURS	ECTS
Group work	R12, R13, R14, R15, R16, R17, R18	12,00	0,48
Individual work M11	R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18	80,00	3,20
TOTAL		92,00	3,68



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Description of the contents

Description of the necessary contents to acquire the learning outcomes.

Theoretical contents:

Content block	Contents
Rotatory Food Safety and Bromatology	The practices in the area of food inspection and control will be carried out in the faculty's laboratories. Additionally, the student will receive training in quality management systems and food safety to acquire the necessary knowledge to conduct audits, taking into account the protocols established in the regulations of the International Food Standard (IFS) and the British Retail Consortium (BRC).
Rotatory Medicine and Clinical Surgery	·Anesthesia in small animals. ·Internal Medicine. ·ICU/Emergency. ·Diagnostic Imaging. ·Surgery in small animals. ·Cardiorespiratory. ·Equine Clinic.



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Rotatory Animal Production and Health

Block Ruminants

- ·Genetics and Feeding.
- ·Reproduction.
- ·Solving practical cases of feeding and ration preparation.
- ·Evaluation of productive health programs and analysis of the main causes of economic losses, morbidity, and mortality in livestock farms.
 - ·Diagnostic imaging, resolution of clinical cases.
 - ·Animal identification.
 - ·Health and productivity assessment.
 - ·Gestation diagnosis.
 - ·Farm management and productivity.
 - ·Nutritional assessment and rationing.
 - ·Application of health programs.

Block Laboratory Diagnosis

- ·Sample collection.
- Detection and isolation of pathogens of interest in animal production.

Block Ambulatory Clinic

·Clinic in external livestock farms. Resolution of clinical cases.

Supervised External Practices

Practices to be developed in the entity chosen by the student supervised by the external Tutor and by the UCV Tutor

Supervised external practices II

Practices to be developed in the entity chosen by the student supervised by the external Tutor and by the UCV Tutor

Orientation Service Seminars: professional insertion

- ·Workshop on Curriculum Vitae and Cover Letter Preparation.
 - ·Workshop on Job Interview Preparation.
- ·Workshop on Professional and Personal Skills for the Job Market (Soft Skills).
 - ·Workshop on Job Search and Career Opportunities.

External Practices Coordination Seminar

External Practices procedure explanation.

Communication skills seminars by the University Psychology Service

- ·Communication with clients: how to transmit bad news
- ·Social skills



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Organization of the practical activities:

	Content	Place	Hours
PR1.	Bovine Production	Farm	35,00
PR2.	Laboratory Diagnostic	Laboratory	20,00
PR3.	Ambulatory Clinic	Field visit	40,00
PR4.	Small animal anesthesia and dermatology	Hospital	135,00
PR5.	Inspection and control in slaughterhouses, inspection and control in food industries, inspection and control in companies of collective catering, inspection and control	Technical visit	40,00
	at border inspection points,		
	microbiological analysis of food and / or design and implementation of guides of good hygiene practices.		
PR6.	Supervised external practices	Technical visit	270,00
PR7.	Equine clinic	Field visit	8,00



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Temporary organization of learning:

Block of content	Number of sessions	Hours
Rotatory Food Safety and Bromatology	20,00	40,00
Rotatory Medicine and Clinical Surgery	67,50	135,00
Rotatory Animal Production and Health	62,50	125,00
Supervised External Practices	67,50	135,00
Supervised external practices II	67,50	135,00
Orientation Service Seminars: professional insertion	1,00	2,00
External Practices Coordination Seminar	2,00	4,00
Communication skills seminars by the University Psychology Service	3,00	6,00



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References

Buncic, S. Seguridad alimentaria integrada y salud pública veterinaria. Acribia. 2009 Calvo Carrillo, MC, Méndez Martínez. Toxicología de los alimentos. MC Graw-Hill, 2010

Dugdale V. Veterinary Anaesthesia: Principles to Practice. Willey-Blackwell. Oxford. 2010.

Ettinger SJ, Feldman EC. Tratado de Medicina Interna Veterinaria. 6ª Ed. Elsevier. Madrid. 2007.

Fossum TW. Small Animal Surgery. 3rd Ed. Mosby Elsevier. Missouri (USA). 2007

Gustavo A. Palma. Biotecnología de la reproducción. Ed. Agro-Veterinaria.2009

Jackson, P. Handbook of Veterinary Obstetrics. 2nd edition. Editorial Saunders. 2004

Mcgavin, D y Zachary, J.F. Pathologic Basis of Veterinary Disease. Editorial Elsevier. 2017 Mosby El sevier. St. Louis. Missouri. USA. 2012.

Montes E, Lloret I, López MA. Diseño y gestión de cocinas. manual de higiene alimentaria y aplicada al sector de la restauración. Editorial Díaz de Santos, 2009.

Seymur C, Gleed R. Manual of Small Canine and Feline Anaesthesia and Analgesia. BSAVA. 2007.

Slatter D. Tratado de Cirugía en Pequeños Animales (4 vol). 3rd Ed. Elsevier. USA. 2003.

Tobias KM, Johnston SA. Veterinary Surgery. Small Animal. 1st Ed. Elsevier & Saunders. Missouri (USA). 2012.

Urquhart G.M. 2001. Parasitología Veterinaria (traducción de Da Caridad Sánchez Acedo).

Zaragoza: Ed. Acribia. 2001



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Addendum to the Course Guide of the Subject

Due to the exceptional situation caused by the health crisis of the COVID-19 and taking into account the security measures related to the development of the educational activity in the Higher Education Institution teaching area, the following changes have been made in the guide of the subject to ensure that Students achieve their learning outcomes of the Subject.

<u>Situation 1: Teaching without limited capacity</u> (when the number of enrolled students is lower than the allowed capacity in classroom, according to the security measures taken).

In this case, no changes are made in the guide of the subject.

<u>Situation 2: Teaching with limited capacity</u> (when the number of enrolled students is higher than the allowed capacity in classroom, according to the security measures taken).

In this case, the following changes are made:

1. Educational Activities of Onsite Work:

All the foreseen activities to be developed in the classroom as indicated in this field of the guide of the subject will be made through a simultaneous teaching method combining onsite teaching in the classroom and synchronous online teaching. Students will be able to attend classes onsite or to attend them online through the telematic tools provided by the university (videoconferences). In any case, students who attend classes onsite and who attend them by videoconference will rotate periodically.

In the particular case of this subject, these videoconferences will be made through:

Х	Microsoft Teams	
Х	Kaltura	



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Situation 3: Confinement due to a new State of Alarm.

In this case, the following changes are made:

1. Educational Activities of Onsite Work:

All the foreseen activities to be developed in the classroom as indicated in this field of the guide of the subject, as well as the group and personalized tutoring, will be done with the telematic tools provided by the University, through:

X	Microsoft Teams		
X	Kaltura		

Explanation about the practical sessions:

The different parts of the subject that can be supplemented by online seminars in which the students must actively participate are:

- Hospital
- Bromatology and Public Health
- Animal production

For the free month is pending on the possibility of developing the internships or not will depend on the entity to which the student goes can offer remote training. Otherwise, it will be canceled



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2. System for Assessing the Acquisition of the competences and Assessment System

ONSITE WORK

Regarding the Assessment Tools:				
	The Assessment Tools will not be modified. If onsite assessment is not possible, it will be done online through the UCVnet Campus.			
Х	The following changes will be made to adapt the subject's assessment to the online teaching.			

Course guide		Adaptation	
Assessment tool	Allocated percentage	Description of the suggested changes	Platform to be used

The other Assessment Tools will not be modified with regards to what is indicated in the Course Guide.

Comments to the Assessment System:

In case of not being able to carry out the rotary in person, the qualification will be established based on the parts that have been developed either in person or remotely, taking the corresponding average.



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