

All courses (Theory and Lab/Clinic practice) are taught in Greek language. However, there are special arrangements for Erasmus incoming students, such as study material and exams in English, assignment of essays in English with the use of English bibliography, etc.

During their attendance in Clinics the students have the opportunity to discuss about significant medical cases selected by the teaching staff.

The Erasmus students are encouraged to contact the responsible professor (data are given below) to find a suitable way to get knowledge and transfer ECTS.

**1<sup>st</sup> SEMESTER**

**(Winter Semester)**

<b>Course code</b>	<b>Course Title</b>	<b>Theory Lectures (num of hours)</b>	<b>Lab/Clinic Practice (num of hours)</b>	<b>Core/Elective Course</b>	<b>Max number of accepted incoming students/semester</b>	<b>ECTS</b>	<b>Contact Person</b>
1.5	Physiology I	25	9	Core	3	4	M. Tsantarliotou <a href="mailto:mtsant@vet.auth.gr">mtsant@vet.auth.gr</a>

**2<sup>nd</sup> SEMESTER**

**(Spring Semester)**

<b>Course code</b>	<b>Course Title</b>	<b>Theory Lectures (num of hours)</b>	<b>Lab/Clinic Practice (num of hours)</b>	<b>Core/Elective Course</b>	<b>Max number of accepted incoming students/semester</b>	<b>ECTS</b>	<b>Contact Person</b>
<b>2.2</b>	Physiology II	40	30	Core	3	7	S. Lavrentiadou <a href="mailto:slavrent@vet.auth.gr">slavrent@vet.auth.gr</a>
<b>2.4</b>	Animal nutrition	24	32	Core	5	6	I. Giannenas <a href="mailto:igiannenas@vet.auth.gr">igiannenas@vet.auth.gr</a>

**3<sup>rd</sup> SEMESTER****(Winter Semester)**

<b>Course code</b>	<b>Course Title</b>	<b>Theory Lectures (num of hours)</b>	<b>Lab/Clinic Practice (num of hours)</b>	<b>Core/Elective Course</b>	<b>Max number of accepted incoming students/semester</b>	<b>ECTS</b>	<b>Contact Person</b>
<b>3.2</b>	Physiology III	34	12	Core	3	5	I.Zervos <a href="mailto:izervos@vet.auth.gr">izervos@vet.auth.gr</a>
<b>3.3</b>	General Microbiology- Immunology	34	36	Core	<b>5</b>	7	S. Kritas <a href="mailto:skritas@vet.auth.gr">skritas@vet.auth.gr</a>
<b>3.5</b>	Feedstuffs and Ration Formulations	22	42	Core	5	5	I. Giannenas <a href="mailto:igiannenas@vet.auth.gr">igiannenas@vet.auth.gr</a>

**4<sup>th</sup> SEMESTER****(Spring Semester)**

<b>Course code</b>	<b>Course Title</b>	<b>Theory Lectures (num of hours)</b>	<b>Lab/Clinic Practice (num of hours)</b>	<b>Core/Elective Course</b>	<b>Max number of accepted incoming students/semester</b>	<b>ECTS</b>	<b>Contact Person</b>
<b>4.1</b>	Pharmacology I	37	34	Core	<b>2</b>	6	G. Batzias <a href="mailto:batzias@vet.auth.gr">batzias@vet.auth.gr</a>
<b>4.2</b>	Specific Microbiology- Infectious Diseases	50	36	Core	<b>5</b>	7	S. Kritas <a href="mailto:skritas@vet.auth.gr">skritas@vet.auth.gr</a>
<b>4.6 *</b>	Topographical and Clinical Anatomy	16	5	Elective		2	Ch. Bekiari <a href="mailto:chmpekia@vet.auth.gr">chmpekia@vet.auth.gr</a>

\* The previous successful attendance of the courses Anatomy and Histology I, II and III is a requirement for enrolment

5<sup>th</sup> SEMESTER

(Winter Semester)

Course code	Course Title	Theory Lectures (num of hours)	Lab/Clinic Practice (num of hours)	Core/Elective Course	Max number of accepted incoming students/semester	ECTS	Contact Person
5.3.	Obstetrics and Neonatology	35		Core	3	4	C. Brozos <a href="mailto:brozos@vet.auth.gr">brozos@vet.auth.gr</a>
5.6	Culture and Pathology of Aquatic Organisms	26	16	Core	5	3	P. Aggelidis <a href="mailto:panangel@vet.auth.gr">panangel@vet.auth.gr</a>
5.7	Toxicology	10	4	Core	3	2	E. Nikolaidis <a href="mailto:enikolai@vet.auth.gr">enikolai@vet.auth.gr</a>
5.9 **	Molecular Biology Techniques and their Applications in Veterinary Medicine	10	2	Elective	3	2	K.Angelopoulou <a href="mailto:kangelop@vet.auth.gr">kangelop@vet.auth.gr</a>

\*\*The previous attendance of the course Molecular Biology-Genetics is a requirement for enrolment

6<sup>th</sup> SEMESTER

(Spring Semester)

Course code	Course Title	Theory Lectures (num of hours)	Lab/Clinic Practice (num of hours)	Core/Elective Course	Max number of accepted incoming students/semester	ECTS	Contact Person
6.2	Companion Animal Medicine I	37		Core	3	4	C. Koutinas <a href="mailto:quark@vet.auth.gr">quark@vet.auth.gr</a>
6.3	Companion Animal Surgery I	19		Core	3	2	L. Papazoglou <a href="mailto:makdvm@vet.auth.gr">makdvm@vet.auth.gr</a>
6.4	Diagnostic Imaging I	17	4	Core	3	2	M. Patsikas <a href="mailto:patsikm@vet.auth.gr">patsikm@vet.auth.gr</a>
6.5	Farm Animal Medicine I	52		Core	3	5	P. Tassis <a href="mailto:ptassis@vet.auth.gr">ptassis@vet.auth.gr</a>
6.8	Pharmacology II	26		Core	2	3	G. Batzias <a href="mailto:batzias@vet.auth.gr">batzias@vet.auth.gr</a>
6.14***	Comparative Physiology of Laboratory Animals	12	4	Elective	3	2	I.Taitzoglou <a href="mailto:jotai@vet.auth.gr">jotai@vet.auth.gr</a>
6.16	Infectious Diseases of Major Importance for Greece	20	8	Elective	5	2	S. Kritas <a href="mailto:skritas@vet.auth.gr">skritas@vet.auth.gr</a>

\*\*\* The previous successful attendance of the courses Physiology I, II, III is a requirement for enrolment

**7<sup>th</sup> SEMESTER**

**(Winter Semester)**

<b>Course code</b>	<b>Course Title</b>	<b>Theory Lectures (num of hours)</b>	<b>Lab/Clinic Practice (num of hours)</b>	<b>Core/Elective Course</b>	<b>Max number of accepted incoming students/semester</b>	<b>ECTS</b>	<b>Contact Person</b>
<b>7.2</b>	Companion Animal Medicine II	31		Core	3	3	A. Adamama-Moraitou <a href="mailto:kadamama@vet.auth.gr">kadamama@vet.auth.gr</a>
<b>7.3</b>	Companion Animal Surgery II	15		Core	3	2	L. Papazoglou <a href="mailto:makdvm@vet.auth.gr">makdvm@vet.auth.gr</a>
<b>7.4</b>	Diagnostic Imaging II	13		Core	3	2	M. Patsikas <a href="mailto:patsikm@vet.auth.gr">patsikm@vet.auth.gr</a>
<b>7.5</b>	Farm Animal Medicine II	50		Core	3	5	E. Kalaitzakis <a href="mailto:ekalaitzakis@vet.auth.gr">ekalaitzakis@vet.auth.gr</a>
<b>7.6</b>	Avian Medicine	30		Core	3	4	V. Tsiouris <a href="mailto:biltsiou@vet.auth.gr">biltsiou@vet.auth.gr</a>
<b>7.7</b>	Hygiene and Technology of Milk and Dairy Products	21		Core	2	2	D. Fletouris <a href="mailto:djflet@vet.auth.gr">djflet@vet.auth.gr</a>
<b>7.9</b>	Clinical Training in Companion Animals		87	Core	2	2	I. Savvas <a href="mailto:isavas@vet.auth.gr">isavas@vet.auth.gr</a>
<b>7.10</b>	Clinical Training in Farm Animals		87	Core	2	2	E. Kiossis <a href="mailto:ekiossis@vet.auth.gr">ekiossis@vet.auth.gr</a>
<b>7.13**</b>	Parasites and Parasitic Diseases related to Public Health	8	4	Elective	2	2	A. Diakou <a href="mailto:diakou@vet.auth.gr">diakou@vet.auth.gr</a>

**\*\*ONLY FOR STUDENTS THAT HAVE COMPLETED THE COURSES PARASITOLOGY AND PARASITIC DISEASES**

## 8<sup>th</sup> SEMESTER

(Spring Semester)

Course code	Course Title	Theory Lectures (num of hours)	Lab/Clinic Practice (num of hours)	Core/Elective Course	Max number of accepted incoming students/semester	ECTS	Contact Person
8.1	Hygiene of mammalian meat and meat products	28		Core	3	2	E. Papapanagiotou <a href="mailto:ipapapan@vet.auth.gr">ipapapan@vet.auth.gr</a>
8.2	Food Microbiology	17		Core	3	2	B. Oikonomou <a href="mailto:boikonom@vet.auth.gr">boikonom@vet.auth.gr</a>
8.4	Companion Animal Medicine III	31		Core	3	3	N. Soubasis <a href="mailto:nsouba@vet.auth.gr">nsouba@vet.auth.gr</a>
8.5	Companion Animal Surgery III	29		Core	3	2	N. Prassinou <a href="mailto:ngreen@vet.auth.gr">ngreen@vet.auth.gr</a>
8.6	Equine Medicine and Surgery	23		Core	3	2	N. Diakakis <a href="mailto:diakakis@vet.auth.gr">diakakis@vet.auth.gr</a>
8.7	Farm Animal Surgery	17		Core	3	2	P. Katsoulos <a href="mailto:katsoulo@vet.auth.gr">katsoulo@vet.auth.gr</a>
8.8	Reproduction I	38		Core	3	3	E. Kiossis <a href="mailto:ekiossis@vet.auth.gr">ekiossis@vet.auth.gr</a>
8.10	Clinical Training in Companion Animals		87	Core	2	2	L. Papazoglou <a href="mailto:makdvm@vet.auth.gr">makdvm@vet.auth.gr</a>
8.11	Clinical Training in Farm Animals		87	Core	2	2	E. Kiossis <a href="mailto:ekiossis@vet.auth.gr">ekiossis@vet.auth.gr</a>
8.16	Fish nutrition and fish health in aquaculture	12	12	Elective	5	2	E. Mente <a href="mailto:emente@vet.auth.gr">emente@vet.auth.gr</a>



9<sup>th</sup> SEMESTER

(Winter Semester)

Course code	Course Title	Theory Lectures (num of hours)	Lab/Clinic Practice (num of hours)	Core/Elective Course	Max number of accepted incoming students/semester	ECTS	Contact Person
9.3.	Anaesthesiology and Intensive Care Medicine	20		Core	3	2	I. Savvas <a href="mailto:isavas@vet.auth.gr">isavas@vet.auth.gr</a>
9.5.	Reproduction II	48		Core	3	4	I. Tsakmakidis <a href="mailto:iat@vet.auth.gr">iat@vet.auth.gr</a>
9.6.	Diseases of Exotic Animals	13		Core	3	2	A. Komninou <a href="mailto:natakomn@vet.auth.gr">natakomn@vet.auth.gr</a>
9.7	Clinical pharmacology	20		Core	2	2	G. Batzias <a href="mailto:batzias@vet.auth.gr">batzias@vet.auth.gr</a>
9.9.	Clinical Training in Companion Animals		108	Core	2	2	S. Papadimitriou <a href="mailto:serpap@vet.auth.gr">serpap@vet.auth.gr</a>
9.10.	Clinical Training in Farm Animals		108	Core	2	2	E. Kiossis <a href="mailto:ekiossis@vet.auth.gr">ekiossis@vet.auth.gr</a>
9.13	Rescue and Rehabilitation of Wild Animals	14	6	Elective	2	2	A. Komninou <a href="mailto:natakomn@vet.auth.gr">natakomn@vet.auth.gr</a>
9.14	Anaesthesiology and Intensive Care I	13		Elective	3	2	I. Savvas <a href="mailto:isavas@vet.auth.gr">isavas@vet.auth.gr</a>
9.15	Dentistry and Maxillofacial Surgery of Companion Animals	10	38	Elective	2	2	S. Papadimitriou <a href="mailto:serpap@vet.auth.gr">serpap@vet.auth.gr</a>
9.16	Companion Animal Medicine I	13	8	Elective	2	2	C. Koutinas <a href="mailto:quark@vet.auth.gr">quark@vet.auth.gr</a>
9.17	Ophthalmology	12	17	Elective	2	2	A. Thomas <a href="mailto:plato@vet.auth.gr">plato@vet.auth.gr</a>

**10<sup>th</sup> SEMESTER****(Spring Semester)**

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<b>10.2.</b>	Clinical Training in Companion Animals		108	Core	2	8	M. Mylonakis <a href="mailto:mmylonak@vet.auth.gr">mmylonak@vet.auth.gr</a>
<b>10.3.</b>	Clinical training in Farm Animals		108	Core	2	8	E. Kiossis <a href="mailto:ekiossis@vet.auth.gr">ekiossis@vet.auth.gr</a>
<b>10.5</b>	Companion Animal Medicine II	11		Elective		2	C. Koutinas <a href="mailto:quark@vet.auth.gr">quark@vet.auth.gr</a>
<b>10.6</b>	Dentistry and Maxillofacial Surgery of Companion Animals	10		Elective	3	2	S. Papadimitriou <a href="mailto:serpap@vet.auth.gr">serpap@vet.auth.gr</a>
<b>10.7</b>	Anaesthesiology and Intensive Care II	13		Elective	3	2	I. Savvas <a href="mailto:isavas@vet.auth.gr">isavas@vet.auth.gr</a>
<b>10.8</b>	Ophthalmology	12	17	Elective	3	2	A. Thomas <a href="mailto:plato@vet.auth.gr">plato@vet.auth.gr</a>