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## HELLENIC REPUBLIC

ARISTOTELEIO PANEPISTIMIO THESSALONIKIS (ARISTOTLE UNIVERSITY OF THESSALONIKI)

FACULTY OF HEALTH SCIENCES

SCHOOL OF VETERINARY MEDICINE

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### DIPLOMA SUPPLEMENT

*This Diploma Supplement is based on the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original accompanying qualification to which this supplement is appended. It should be free from any value judgments, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.*

#### 1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

- 1.1 Family Name(s):** Plard  
**1.2 Given Name(s):** Alexandros  
**1.3 Date of birth (day/month/year),  
Place, Country of Birth:** 19/01/1999, Ettermpek Vryxellon Velgiou, Greece  
**1.4 Student identification number or code:** 1140061166167389

#### 2. INFORMATION IDENTIFYING THE QUALIFICATION

- 2.1 Name of the qualification and (if applicable) title, conferred (in original language):**  
PTYCHIO KTINIATRIKIS (PTYCHIO VETERINARY)  
**2.2 Main field(s) of study for the qualification:**  
VETERINARY MEDICINE  
**2.3 Name and status of awarding institution (in original language):**  
Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης (Α.Π.Θ.), (Aristoteleio Panepistimio Thessalonikis-Aristotle University of Thessaloniki, A.U.Th.), Public University  
**2.4 Name and status of institution (if different from 2.3) administering studies (in original language):**  
As in 2.3  
**2.5 Language(s) of instruction/examination:**  
Greek

#### 3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

- 3.1 Level of qualification:** 1st Cycle  
**3.2 Official length of programme:**  
10 Semesters, 300ECTS  
A full academic year is equivalent to 60 ECTS units and each semester to 30 ECTS (European Credit Transfer System) (1 ECTS=25-30 hours according to the Ministerial Decision no f/5/89656/B3, art. 1-3, Hellenic Government Gazette no 1466/2007/B). Each course is credited with a number of ECTS ( $\geq 2$ ) according to the students workload (contract hours, laboratory work, examination etc) and accumulation of credits (ECTS) is accomplished after successful completion of the course.  
**3.3 Access requirement(s):**  
Upper secondary degree. National level examination.

#### 4. INFORMATION OF THE CONTENT AND RESULTS GAINED

##### 4.1 Mode of study:

Full time

##### 4.2 Programme requirements:

All professional veterinary degrees offered in the European Union are required to meet certain minimum training requirements. These are set out in Article 38 of the EU Directive on the recognition of professional qualifications (Directive 2005/36/EC, as amended by Directive 2013/55/EU), as follows:

The training of the veterinary surgeons shall comprise a total of at least five years of full-time theoretical and practical study, which may in addition be expressed with the equivalent ECTS credits, at a university or at a higher institute providing training recognised as being of an equivalent level, or under the supervision of a university, covering at least the study programme referred to in point 5.4.1 of Annex V.

Trainig as a veterinary surgeon shall provide an assurance that the professional in question has acquired the following knowledge and skills:

(a) adequate knowledge of the sciences on which the activities of a veterinary surgeon are based and of the Union law relating to those activities

(b)adequate knowledge of the structure, functions, behaviour and physiological needs af animals, as well as the skills and competences needed for their husbandry, feeding, welfare, reproduction and hygiene in general

(c) the clinical, epidemiological and analytical skills and competences required for the prevention, diagnosis and treatment of the diseases of animals, including anaesthesia, aseptic surgery and painless death, whether considered individually or in groups, including specific knowledge of the diseases which may be transmitted to humans

(d) adequate knowledge, skills and competences for preventive medicine, including competences relating to inquires and certification

(e) adequate knowledge of the hygiene and technology involved in the production, manufacture and putting into circulation of animal feedstuffs or foodstuffs of animal origin intended for human consumption, including the skills and competences required to understand and explain good practice in this regard

(f) the knowledge, skills and competences required for the responsible and sensible use of a veterinary medicinal products, in order to treat the animals and ensure the safety of the food chain and the protection of the environment.

##### 4.3 Programme details (e.g. modules or units studied and individual grades/marks/credits obtained):

Courses that the student has successfully attended, as well as subjects for which the student has received recognition or exemption COR = Core, PRELC = Practical Elective, THELC = Theoretical Elective, FRELC = Free Elective, FL = Foreign Language, OPT = Optional, PRREQ = Prerequisite, PRT = Practical Training.

Code	Courses	Type	ECTS Credits Student Workload	Grade	Examination Period	ECTS Grading
2.3	General Animal Husbandry	COR	3.0	6.5	2024	-
2.4	Fundamentals of Animal Nutrition	COR	4.5	8.2	2024	-
3.4	Animal Husbandry I	COR	6.0	5.3	2020	-
3.5	Animal Feeds-rations, Agronomy	COR	4.5	6.7	2024	-
4.1	Pharmacology I	COR	6.0	5.7	2020	-
4.2	Specific Bacteriology, Mycology,Virology and Infectious Diseases.	COR	7.0	6.1	2020	-
4.3	Parasitology and Parasitic Diseases I	COR	4.5	5.7	2020	-
4.4	Animal Husbandry II	COR	8.5	6.8	2024	-
5.1	General Pathology	COR	5.0	7.4	2023	-
5.4	Parasitology and Parasitic Diseases II	COR	4.5	8.1	2021	-
5.6	Farming and Pathology of Aquatic Organisms	COR	4.0	5.6	2024	-
6.6	Foods Animal technology	COR	4.0	5.3	2021	-
1.2	Animal and Plant Biology	COR	2.0	5	FEBR 2019	E
1.6	Molecular Biology-Genetics	COR	3.5	6.5	FEBR 2019	D
3.3	General Bacteriology, Mycology, Virology, Immunology	COR	6.0	5.7	FEBR 2020	D
1.1	Chemistry- Biochemistry	COR	5.0	5	SEPT 2020	D
5.2	Propedeutics of Veterinary Medicine, Surgery and Obstetrics	COR	5.5	6	FEBR 2021	D
5.3	Obstetrics and Neonatology	COR	4.5	5.5	FEBR 2021	D
5.5	Ecology and Environmental Protection	COR	3.5	5	FEBR 2021	D
5.7	Toxicology	COR	2.0	7.5	FEBR 2021	D

Code	Courses	Type	ECTS Credits Student Workload	Grade	Examination Period	ECTS Grading
6.1	Special Pathology I	COR	2.5	7	JUNE 2021	D
6.3	Companion Animal Surgery I	COR	2.5	9.5	JUNE 2021	B
6.5	Farm Animal Medicine I	COR	6.5	6	JUNE 2021	D
6.7	Apiculture and Bee Diseases	COR	2.0	9.5	JUNE 2021	C
6.8	Pharmacology II	COR	3.5	5.5	JUNE 2021	D
7.1	Special Pathology II	COR	2.5	6	FEBR 2022	E
7.10	Clinical Training in Farm Animals	COR	3.5	PASS	FEBR 2022	-
7.11	Training in Hygiene and Technology of Milk and Dairy Products	COR	1.5	5	FEBR 2022	E
7.3	Companion Animal Surgery II	COR	2.0	5.5	FEBR 2022	E
7.6	Avian Medicine	COR	4.0	5	FEBR 2022	E
7.8	Practical Training in Necropsy Room	COR	1.5	PASS	FEBR 2022	-
8.1	Hygiene of mammalian meat and Products	COR	3.5	5	JUNE 2022	E
8.10	Clinical Training in Companion Animals	COR	3.5	PASS	JUNE 2022	-
8.11	Clinical Training in Farm Animals	COR	3.5	PASS	JUNE 2022	-
8.12	Training in Food Hygiene	COR	1.5	5	JUNE 2022	E
8.3	Special Pathology III	COR	4.0	6	JUNE 2022	E
8.9	Training in Post Mortem examinations	COR	1.5	PASS	JUNE 2022	-
7.9	Clinical Training in Companion Animals	COR	3.5	PASS	SEPT 2022	-
8.4	Companion Animal Medicine III	COR	4.0	5	SEPT 2022	E
9.10	Clinical Training in Farm Animals	COR	4.5	PASS	FEBR 2023	-
9.12	Epidemiology	COR	3.5	9.5	FEBR 2023	A
9.2	Quality Assurance and food safety systems	COR	2.0	6	FEBR 2023	E
9.3	Anesthesiology and Intensive Care Medicine	COR	2.5	5	FEBR 2023	E
9.6	Diseases of Exotic Animals	COR	2.0	7	FEBR 2023	D
9.8	Training in Post Mortem examination	COR	1.5	PASS	FEBR 2023	-
9.9	Clinical Training in Companion Animals	COR	4.5	PASS	FEBR 2023	-
10.1	Practical Training in Necropsy Room. Veterinary Forensic Medicine and Certification	COR	1.5	10	JUNE 2023	B
2.5	Deontology, Ethology and Animal Welfare	COR	2.5	5	JUNE 2023	E
8.7	Farm Animal Surgery	COR	2.5	5.5	JUNE 2023	E
9.4	Entrepreneurship and Management of Veterinary and animal enterprises	COR	2.0	7	JUNE 2023	C
7.2	Companion Animal Medicine II	COR	4.0	6	SEPT 2023	D
9.11	Training on food animal hygiene and technology	COR	1.5	7	SEPT 2023	D
10.2	Clinical Training in Companion Animals	COR	4.5	5.5	FEBR 2024	E
10.4	Practical Training on Hygiene and Technology of Foods of Animal Origin	COR	2.0	6	FEBR 2024	C
2.6	Economics of Animal Production	COR	3.0	7	FEBR 2024	B
6.2	Companion Animal Medicine I	COR	4.5	5.5	FEBR 2024	C
6.4	Diagnostic Imaging I	COR	2.5	8	FEBR 2024	B
7.4	Diagnostic Imaging II	COR	2.0	5	FEBR 2024	D
7.5	Farm Animal Medicine II	COR	6.0	5.5	FEBR 2024	D
8.2	Food Microbiology	COR	2.5	7	FEBR 2024	B
8.5	Companion Animal Surgery III	COR	3.5	5	FEBR 2024	D
8.6	Equine Medicine and Surgery	COR	3.0	5.5	FEBR 2024	D
8.8	Animal Reproduction I	COR	5.0	8	FEBR 2024	B
9.1	Hygiene of Poultry and game Meat & Fish. Hygiene of Eggs and Honey	COR	2.5	5.5	FEBR 2024	D
9.7	Clinical Pharmacology	COR	2.5	6.5	FEBR 2024	C
1.7	Biostatistics	COR	3.0	8.5	JUNE 2024	B
7.7	Hygiene and Technology of Milk and Dairy Products	COR	2.5	5.5	JUNE 2024	D
9.5	Reproduction II	COR	6.0	5.5	JUNE 2024	D
10.3	Clinical Training in Farm Animals	COR	4.5	5.5	SEPT 2024	D
4.5	Extramural education (practical training)	PRT	2.0	PASS	SEPT 2020	-
6.9	Extra-Mural Training	PRT	2.0	PASS	SEPT 2021	-
8.13	Extra-Mural training	PRT	2.0	PASS	SEPT 2022	-
1.3	General Histology-Embryology	PRREQ	4.0	5.5	2021	-
1.4	Anatomy-Histology I	PRREQ	6.0	5.4	2021	-
2.1	Anatomy-Histology II	PRREQ	4.0	6	2020	-
3.1	Anatomy-Histology III	PRREQ	7.5	6.3	2021	-
1.5	Physiology I	PRREQ	3.0	5	FEBR 2021	D
2.2.0	Physiology II	PRREQ	6.0	5.5	FEBR 2021	C
3.2.0	Physiology III	PRREQ	5.0	5.5	SEPT 2021	D
4.7	Gender equality: social approach through biological sciences	PRELC	3.0	5	JUNE 2019	E
5.8	Turkey, Quail, Duck and Goose Production	PRELC	2.5	8	FEBR 2021	D

Code	Courses	Type	ECTS Credits Student Workload	Grade	Examination Period	ECTS Grading
6.12	Molecular Virology- Application of Biothechnology in the Diagnosis of Virus Diseases and Vaccine Production.	PRELC	2.5	5.5	JUNE 2021	E
7.12	Comparative Pathology of Neoplasia	PRELC	2.0	10	FEBR 2022	B
9.17	Ophthalmology	PRELC	2.0	6	FEBR 2023	E
5.9	Molecular Biology Techniques and their Applications in Veterinary Medicine	PRELC	2.0	9.5	FEBR 2024	D

**Total ECTS:** **300.0**

ECTS grading (A=10%, B=25%, C=30%, D=25%, E=10%) is based on a sample of a minimum of 100 students. If the sample is not sufficient then nothing is noted (according to the Ministerial Decision no Φ.5/89656/B3, art. 4, Hellenic Government Gazette no 1466/2007/B). The ECTS grading system is based on the Annex 3 of the ECTS Guide, 2009, and on Crocker, L., & Algina, J. (1986). Introduction to classical and modern test theory. New York: Harcourt Brace Jovanovich College Publishers.

Dissertations or/and Internship projects as well are considered as individual projects and they are not graded based on a previous sample. The same stands for the Erasmus courses for which we accept the grading of the receiving institution and we convert it to the local grade accordingly.

#### 4.4 Grading scheme, and if available, grade distribution guidance:

A scale of 1 to 10 applies to the marks of each subject in the Hellenic Higher Education.

Άριστα (Arista) Excellent: 8.50-10.00

Λίαν Καλώς (Lian Kalos) Very Good : 6.50- 8.49

Καλώς (Kalos) Good : 5.00-6.49

Ανεπιτυχώς (Anepitychos) Fail: 0.00-4.99

Minimum passing grade : 5

#### 4.5 Overall classification of the qualification (in original language):

«Καλώς» {Good} 6.17

### 5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

#### 5.1 Access to further study:

The qualification terminal award and allows access to postgraduate studies.

#### 5.2 Professional status (if applicable):

### 6. ADDITIONAL INFORMATION

#### 6.1 Additional information:

Not applicable

#### 6.2 Further information sources:

SCHOOL OF VETERINARY MEDICINE: <http://www.vet.auth.gr>

UNIVERSITY OF THESSALONIKI: <http://www.auth.gr>

MINISTRY OF EDUCATION AND RELIGIOUS AFFAIRS: <http://www.minedu.gov.gr>

EUROPEAN UNION EDUCATIONAL ISSUES: <http://www.europa.eu.int>

EURYDICE: <http://www.eurydice.org>

**7. CERTIFICATION OF THE SUPPLEMENT**

**7.1 Date: 19/11/2024**

**7.2 Name and Signature: Symeonidou Pinelopi**

(signature)

**7.3 Capacity: On behalf of the Rector, the Head of the Administration Office**

**7.4 Official Stamp or seal:**

This certificate is issued for use in abroad and is signed by the Head of the Administration Office of the School, according to Rector's Decision No 40528/25-01-2024 (Official Journal of the Hellenic Republic 716/31-1-2024, vol. B.)

## 8. INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM

Pursuant to the Constitution (article 16, paragraph 5), Greek Tertiary Education is public and gratis. Furthermore, according to the legal framework, it is divided into:

- (a) the University sector (A.E.I.): Universities, Technical Universities, Fine Arts School, etc., and
- (b) the Technological sector (T.E.I.): Technological Education Institutions and the School of Pedagogic and Technological Education.

Part of the University sector is also, since 1998, the Greek Open University, which provides open and distance -undergraduate and postgraduate- education and training.

There are also state post-secondary non-tertiary Institutions offering vocationally oriented courses of shorter duration (2 to 3 years), which operate under the authority of other Ministries.

All graduates of secondary education (Geniko and Epagelmatiko Lykeio) can be admitted to Higher Education Institutions, depending on the general score obtained in national examinations that take place at the end of the final year of Lyceum. The admission system is based on the number of available places (numerus clausus), the candidates' performance, and the candidates' ranked preferences of Schools. Admission to particular schools may also require a special examination (eg drawing for Architecture, etc.).

Study programmes in Higher Education Institutions last from four to six years, depending on the subject area. Students who successfully complete their studies are awarded a Ptychio / Diploma, which permits employment or further studies at post-graduate level leading to a Metaptychiako Diploma Eidikefsis (2<sup>nd</sup> cycle) - equivalent to the Master's degree- and to the doctorate degree (3<sup>d</sup> cycle), Didaktoriko Diploma.

Legislation on quality assurance in Higher Education, the Credit Transfer and Accumulation System (ECTS) and the Diploma Supplement defines the framework and the criteria for the evaluation of Higher Education Institutions, and for the certification of programmes of studies. These measures aim, among others, at promoting student mobility and contributing to the creation of the European Higher Education Area.

A detailed description of the Greek Education System is offered in:

- EURYDICE (<<http://www.eurydice.org>>) database of the European Education Systems.
- <[http://eacea.ec.europa.eu/education/eurydice/documents/thematic\\_reports/122EN.pdf](http://eacea.ec.europa.eu/education/eurydice/documents/thematic_reports/122EN.pdf)> (pages 82,83)

