Structure and Degree System

ECTS) study programmes, respectively.

student workload are shown below

MEHMET AKIF ERSOY UNIVERSITY

The basic structure of the Turkish National Education System consists of stages of noncompulsory pre-school education, compulsory primary (elementary and middle school) and secondary (high school) education; and higher education. Primary education begins at the age of 5.5 (66 months) lasts eight years and comprises elementary and middle school education, four years each. Secondary education is also four years and divided into

two categories as "General High School Education" and "Vocational and Technical High School Education". The entry into these categories is through

Higher education system in Turkey is managed by the Council of Higher Education (CoHE, Yükseköğretim Kurulu-YÖK) which is an autonomous

public body responsible for the planning, coordination, governance and supervision of higher education within the provisions set forth in the

Constitution of the Turkish Republic and the Higher Education Law. Both state and non-profit foundation universities are founded by law and

Higher education in Turkey comprises all post secondary higher education programmes, consisting of short, first, second, and third cycle degrees in

terms of the terminology of the Bologna Process. The structure of Turkish higher education degrees is based on a two-tier system, except for dentistry, pharmacy, medicine and vaterinary medicine programmes which have a one-tier system. The duration of these one-tier programmes is five years (300 ECTS) except for medicine which lasts six years (360 ECTS). The qualifications in these one-tier programmes are equivalent to the first

cycle (bachelor's) plus second cycle (master's) degree. Undergraduate level of study consists of short cycle (associate's)-(önlisans derecesi) and first cycle (bachelor's)-(lisans derecest) degrees which are awarded aftar successful completion of full-time two-year (120 ECTS) and four-year (240

Graduate level of study consists of second cycle (master's)-(yüksek lisans derecesi) and third cycle (doctorate)-(doktora derecesi) degree

programmes. Second cycle is divided into two sub-types named as master without thesis and master with thesis. Master programmes without thesis require 60 to 90 ECTS credits and consist of courses and a semester project. 60 ECTS non-thesis master programmes are exceptional, and exist in a few disciplines. The master programmes with a thesis require 90 to 120 ECTS credits, which consists of courses, a seminar, and a thesis. Third cycle (doctorate) degree programmes are completed having earned a minimum of 180 ECTS credits, which consists of completion of courses,

passing a proficiency examination and a doctoral thesis. Specialization in medicine, accepted as equivalent to third cycle programmes are carried out

Universities consist of graduate schools (Institutes) offering second cycle (master's) and third cycle (doctorate) degree programmes, faculties offering

first cycle (bachelor's degree) programmes, four-year higher schools offering first cycle (bachelor's) degree programmes with a vocational emphasis and two-year vocational schools offering short cycle (associate's) degree programmes of a strictly vocational nature.

Since 2003, first cycle degree holders may apply directly to third cycle (doctorate) programmes if their performance at the first cycle degree level is exceptionally high and their national central Graduate Education Entrance Examination (ALES) score is also high and their application is approved.

Admission of national students to short and first cycle degree programmes is centralized and based on a nationwide one/two-stage examination(s)

conducted by an autonomous public body (Assessment, Selection and Placement Centre-OSYM). Candidates gain access to institutions of higher education based on their composite scores consisting of the scores on the selection examination and their high school grade point averages. Admission to graduate programmes is directly conducted by the higher education institutions (HEIs) within the frameworks of the publicly available

national and institutional regulations. Admission of foreign students to programmes at all levels of higher education can be done by direct

The Turkish National Qualifications Framework for Higher Education (TYYÇ): The National Qualifications Framework for Higher Education in Turkey (TYYC) developed with reference to the QF for European Higher Education Area and the EQF for lifelong learning was adopted by the CoHE in

2010. The framework has been developed as a part of a single national qualifications framework, which would eventually consists of 8 level national

framework covering all levels of educations on completion of the ongoing work at the national level, in which the higher education revels lie on levels

between 5 to 8. The levels of the TYYC with reference to the European overarching qualifications frameworks as well as that to ECTS credits and

Mehmet Akif Ersoy University, 15100 Burdur, TURKEY Phone: +90 248 213 10 00 Fax: +90 248 212 27 18

8 - INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM

subjected to the Higher Education Law and to the regulations enacted in accordance with it.

within the faculties of medicine, university hospitals and the training hospitals operated by the Ministry of Health.

For these students, theoretical part of the programmes requires additional courses of 60 ECTS credits.

applications of candidates to HEIs based on publicly available national and institutional regulations.

composite scores obtained from a centralized exam for secondary schools.

www.mehmetakif.edu.tr

Diploma Supplement



Diploma Number:

Diploma Date:

Diploma Supplement Number:

This Diploma Supplement follows 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 qualification (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and the status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, 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)

1.2. Given name(s)

1.3. Date of birth (day/month/year)

1.4. Student identification number or code (if available)

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2. INFORMATION IDENTIFYING THE QUALIFICATION

2.1. Name of qualification (if applicable)

Veteriner, Lisans

2.2. Main field(s) of study for the qualification 2.3. Name and status of awarding institution

Veterinary, First Cycle

Mehmet Akif Ersoy Üniversitesi, Devlet Üniversitesi Mehmet Akif Ersoy University, State University

2.4. Name and status of institution administering studies Same as 2.3

2.5. Language(s) of instruction/examination

Turkish

3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

3.1. Level of qualification

First Cycle (Bachelor's Degree)

3.2. Official length of programme

5 years, (300 ECTS Credits)

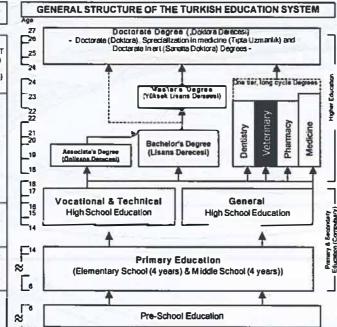
3.3. Access requirement(s)

· High School Diploma

Placement through a centralized national university placement examination.

TYYC LEVELS, QUALIFICATIONS TYPES AND ECTS CREDITS

	ligher Education evels/Cycles		AWARDS/	LENGTH	TOTAL ECTS CREDITS	TOTAL STUDENT WORKLOAD (h)
QF- EHEA	EQF-	TYYÇ	DEGREES	(Year)	(Year x 60 ECTS)	
			Doctorate		Pills	
3	8	8	Specialization in MEdicine Doctorate in Art	3 (mln.)	180 (min.)	4,500-5,400
2	7	7	Master's Degree	1-2	60 - 120	1.500-3.600
1	6	6	Bachelor's Degree	4	240	6.000-7 200
Short Cycle	5	5	Associate's Degree	2	120	3,000-3,600



4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1. Mode of Study

Full-time

4.2. Programme requirements

The basic orientation of this program is to prepare a specialist in Veterinary Medicine and to form their basic competences in educ

The First Cycle (Bachelor's Degree) is awarded to students who have;

· successfully completed all courses in the curriculum.

A student is required to have minimum CCDA of 2 00 out of 4 00 and no failing grades Key Programme Qualification / Key Learning Outcomes of the Programme:

Upon successful completion of the programme, the student;

- 1 Defines animal rights and animal owners' rights and knows the laws and regulations related to veterinary medicine, has the ethical values for veterinary profession and defends the ethical values when necessary.
- 2 In communication with professional collaborators, produces solutions to the common problems at the regional and national levels and participates in professional activities to increase his/her veterinary professional knowledge.
- 3 Be aware of the issues of environment, veterinary public health, biosecurity and zoonoses.
- 4 Detects and identifies the contagious and noncontagious factors causing the diseases in animals.
- 5 Be aware of the needs of the country and regions, offers solutions and treatment options in veterinary services by using scientific techniques and methods.

4.3 Programme details: (e.g. modules or units studie	ed), and the individual grades/marks/credits obtain
1st. Year 1st. Semester	1st. Year 2nd. Semester

Course Code	Course Tale	Course Category	National Credits	EC1S Credits	Grade	Cou
160	Atatork S Principles and History Of Turkish Revolution I	Computary	2	2	CC	27
14119	Computer	Compulsory	2	4	CB	26
170	Turkish Language I	Compulsory	2	2	α	26
601	Physical Education I / Fine Arts I	Elective	0	2	84	
180	Foreign Language - I (English - I)	Computary	2	4	BA	60
111	Medical Biology	Compulsory	1	1	CB	11
101	Arsetomy I	Compulsory	6	9	CB	10
113	Medical Physics	Compulsary	1	1	88	12
117	Veterinary History	Computsory	1	2	CC	25
115	Organic Chemistry	Compulsory	2	2	CC	17
	Total		19	30		-

Course Code	Course Title	Course Category	National Credits	ECTS Credits	Grade
270	Turkish Language Ir	Computacry	2	2	œ
260	Atatürk 5 Principles and History Of Turkish Revolution II	Compulsory	2	2	CB
260	Foreign Language 1 (English - 1)	Compulsory	2	4	BA
602	Physical Education L/Fine Arts Is	Elective	0	2	88
114	Biostatistics	Compulsory	2	3	GB
102	Anatomy b	Compulsory	5	9	CB
120	Animal Behavior	Compulsory	1	2	BB
250	Computer Is	Compulsory	3	4	AA
178	Animal Welfare	Computary	1	2	88
	Total	The second residence in	18	30	British

Code	Course Title	Course	National Credits	ECTS Credits	Grad
270	Turkish Language Is	Compulsory	2	2	œ
260	Atatürk 5 Principles and History Of Turkish Revolution II	Compulsory	2	2	CB
260	Foreign Language 1 (English - 1)	Compulsory	2	4	BA
602	Physical Education LyFine Arts Is	Elective	0	2	88
114	Biostatistics	Compulsory	2	3	CB
102	Anatomy b	Compulsory	5	9	CB
120	Animal Behavior	Computary	1	2	88
250	Computer II	Compulsory	3	4	AA
178	Animal Welfare	Computary	1	2	88
	Total	The second	18	30	

-	(ear 2nd, Semester				
Course Code	Course Tale	Course Category	National Credits	ECTS Credits	Grade
222	Immunology and Serology	Compulsory	3	3	Œ
216	Embryology	Compulsory	1	1	BA
282	Foreign Language - Iv (English - Iv)	Compulsory	2	4	AA
228	Specific Histology	Compulsory	3	4	00
204	Physiology II	Compulsory	4	5	000
202	Biochemistry Is	Compulsory	3	4	88
208	Microbiology Is	Compulsory	4	5	CB
206	Feed Hyglene and Technology	Compulsory	3	4	CC
	Total	THE RESERVE TO SECURE	23	30	ALC: UNKNOWN

281 227	Foreign Language - In (English - In) General Histology	Compulsory	2	1	BB CC	282 228	Foreign Language - Iv (English - Iv) Specific Histology	Compulsory	2	
203	Physicistry I	Compulsory	4	5	20	204	Physiology II	Compulsory	1	3
201 209	Biodemboy I Morabidogy I	Compulsory Compulsory	3	4	æ	202 208	Blochemistry II Microbiology II	Compulsory	3	
205	Introduction To Animal Breeding	Compulsory	3	30	CC.	206	Feed Hyglene and Textmology	Compulsory	23	
rd. Y	ear 1st. Semester					3rd. Y	ear 2nd, Semester			
nce	Course Title	Course Category	National Credits	ECTS Credits	Grade	Course Code	Course Tale	Course Category	National Credits	Cre
333 331	Clinical Applications I General Surgery I	Compulsory	2	4	23	336 334	Virology Chirical Applications Is	Compulsory	3 2	

Course Ende	Course Title	Course Category	National Credits	ECTS Credits	Grade	Course Code	Co
333	Circled Applications I	Compulsory	2	-4-	CC	336	Virology
331	General Surgery I	Compulsory	1	t	20	334	Clinical Applications Is
335	Special Animal Breeding	Compulsory	3	4	000	338	Epidemiology
						342	General Surgery II
337	Professional Foreign Language I	Compulsory	2	2	AA	340	Professional Foreign Langua
327	Animal Nutrition and Nutritional Diseases	Compulsory	3	4	CC	332	Adminttance Of The Obstets
301	Pharmacology I	Compulsory	3	5	CC	302	Pharmacology I)
16309	General Pathology	Compulsory	3	3	BA	15322	Oncology
311	Entertology	Compulsory	2	3	CB	322	Internal Disease I
325	General Paradirahoy	Compulsory	2	2	CB	326	Helminthology
323	Introduction To Intermal Heckline	Compulsory	2	2	CB	324	Protogoology
	Total	THE RESERVED IN	23	30	SALES OF THE PERSON NAMED IN	OF THE PERSON	Total
4th. Y	ear 1st. Semester					4th, Y	ear 2nd. Semester

Course Code	Course Tale	Course Category	National Credits	ECTS Credits	Grade
336	Virology	Compulsory	3	3	CC
334	Clinical Applications Is	Compulsory	2	4	cc
338	Epidemiology	Compulsory	2	2	cc
342	General Surgery II	Compulsory	2	2	CC
340	Professional Foreign Language 1s	Compulsory	2	2	AA
332	Adminttance Of The Obstetrics and Gynecology	Compulsory	2	2	000
302	Pharmacology Is	Compulsory	4	3	BB
15322	Oncology	Compulsory	2	2	CB
322	Internal Disease 1	Compulsory	2	3	88
326	Helminthology	Compulsory	3	3	œ
324	Protogoology	Computary	3	4	000
	Total	Contract Contract	27	30	3

ourse Code	Courte Title	Course Category	National Credits	ECTS Credits	Grade
425	Food Hygiene and Inspection	Computsory	2	3	88
421	Veterinary Radiology	Computary	1	1	DC
419	Foot Diseases	Computsory	1	1	CB
437	Veterinary Arestrosionary	Computsory	1	1	œ
433	Clinic and Heat Hygiene Application (Computsory	4	4	СВ
427	Veterinary Public Health	Compulsory	1	1	OC.
405	Surgery I	Compulsory	3	3	OC.
403	Internal Diseases Is	Computsory	4	4	OC.
401	Special Pathology 1	Computacry	4	5	000
417	Necropsy and Consumption	Computary	2	3	DC
415	Professional Ethics and Desertatory	Contributory	1	1	CC
407	Obsteblio and Gymecology I	Chripago	2	3	œ

Total ECTS Credits: 300

Code	Course Title	Course Category	National Credits	ECT5 Credits	Grade
434	Clinic and Heat Hygiene Application II	Compulsory	4	4	DC
424	Animal Breeding	Computsory	2	2	0
406	Surgery Is	Compulsory	4	3	ВВ
404	Internal Diseases In	Computsory	3	4	Œ
402	Special Pathology Is	Compulsory	4	5	CB
420	Food Hygiene and Inspection	Compulsory	2	1	CB
414	Poultry Diseases	Compulsory	3	4	CB
408	Obstricts and Gynecology Is	Compulsory	2	3	BB
	Total		24	-30-	-

1st.	Semester					2nd. !	Semester		Ī
Course Coale	Course Title	Course: Category	National Credits	ECTS Credits	Grade	Course Code	Course Title	Course Category	No Co
523	Veterinary Forensic Hedicine	Compulsory	1	2	Œ	520	Cinical Artificial Insemination	Compulsory	
517	Water Products and Diseases	Computsory	2	2	CB	518	Circlal Food Hyglene and Inspection	Compulsory	
515	Bee Diseases	Сопривану	2	2	DC	516	Clinical Zootechnics	Compulsory	
			-	100		526	Clinical Obstetrics and Gynecology	Compulsory	
533	Clinic and Meat Hygiene Application Is	Сатравич	4	4	88	524	Clinical Surgery	Compulsory	
525	Orthopedics and Traumatology	Сопривату	2	2	CB	522	Cinical Internal Medicine	Compulsory	1
513	Marrary Health and Diseases	Сатравач	1	1	CB	514	Cinical Animal Nutrition	Computsory	
505	Veterinary Regulations and Legislation	Сопривату	1	1	CC	506	Clinical Parasitukoy	Computsory	X
503	Uvestock Business Economics	Сотравоу	2	3	BB	504	Clinical Nematology	Computsory	
501	Taxicology	Computary	3	4	oc	502	Clinical Biochemistry	Compulsory	3
511	Daily Science and Tecnology	Сопривогу	2.	2	CB	512	Clinical Pharmacology and Toxicology	Compaisory	
509	Meat Science and Tecnology	Compulsory	2/	3	DC	510	Clinical Pathology	Compulsory	
507	Fertilization and Artificial Insemination	Compulsory	4	4	CC	508	Cintral Nicrobiology	Compulsory	
	7-1-1	The second line is not a second line in the second line is not a second line is not a second line in the second line is not a second lin the second line is not a second line is not a second line is no		THE REAL PROPERTY.			PARTY	The second liverage of the second	

Total National Credits: 234

THE RESIDENCE OF THE PARTY OF T	CONTRACTOR		4	
nical Obstetrics and Gynecology	Computsory	2	2	α
nical Surgery	Compulsory	2	2	α
nical Internal Medicine	Compulsory	2	2	CC
nical Animal Nutrition	Computsory	2	2	CB
nical Parasitology	Correctsory	2	3	CB
nical Hematology	Compuisory	2	2	Œ
nical Biochemistry	Compulsory	2	2	CB
nical Pharmacology and Toxicology	Compaisory	2	2	CB
nical Pathology	Correctiony	2	3	1 00
nical Nicrobiology	Compulsory	2	3	l ca
Total .		44	30	5-3

CGPA: 2,38/4.00

4.4. Grading scheme and grade distribution guidance:

Definition	MAKU Grade Equivalents	Grade Points	Equivalents on 100 Scale
EXCELLENT-outstanding performance with only minor errors	AA	4 00	90 - 100
VERY GOOD-above the average standard but with some errors	BA	3 50	85 - 89
GOOD-generally sound work with a number of notable errors	BB	3.00	80 - 84
SATISFACTORY-fair	СВ	2.50	75 - 79
SATISFACTORY-fair but with significant shortcomings	СС	2.00	70 - 74
SUFFICIENT-performance meets the minimum criteria	DC	1.50	65 - 69
SUFFICIENT-performance meets the minimum criteria but with significant shortcomings	DD	1.00	60 - 64

- 59 and below is given to a student who fails the course.
- CGPA : Cumulative Grade Point Average
- M: Exempt

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

Ağırlıklı Not Ortalaması	4.00 üzerinden 2.38	(Başarılı)
 Cumulative Grade Point Average 	2.38 out of the 4.00	(Satisfactory)

5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

- 5.1. Access to further study:
 - · May apply to second and/or third cycle programmes.
- 5.2. Professional status (if applicable):
- The degree enables the holder to exercise the profession.

6. ADDITIONAL INFORMATION

- 6.1. Additional information:
 - · Mehmet Akif Ersoy University School of Higher Education web page: http://veteriner.mehmetakif.edu.tr
- 6.2. Further information sources:
- Mehmet Akif Ersoy University web page: http://www.mehmetakif.edu.tr/en
 Online catalogue for degree programmes at Mehmet Akif Ersoy University: http://ecis.mehmetakif.edu.tr/en
- Online information for Diploma Supplement at Mehmet Akif Ersoy University:

 http://ects.mehmetakif.edu.tr/en/index php?page=ds
- The Council of Higher Education web page: http://www.yok.gov.tr/english/index_en.htm
- The Turkish ENIC-NARIC web page: http://www.enic-naric.net/index.aspx?c≃Turkey
- EUA web page: http://www.eua.be

7. CERTIFICATION OF THE SUPPLEMENT

7.1 Date	: 24.05, 2018		
7.2 Name and Signature			

7.3 Capacity : Director of Student Affairs at Mehmet Akif Ersoy University

7.4 Official stamp or seal

