



ADIYAMAN UNIVERSITY
KAHTA VOCATIONAL SCHOOL
DEPARTMENT OF VETERINARY
LABORATORY AND VETERINARY
HEALTH PROGRAM

INTRODUCTION BOOKLET

2006

2025-2026

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Our Department

The "Laboratory and Veterinary Health Program" within the Adiyaman University Kahta Vocational School Department of Veterinary started accepting students in the 2012-2013 academic year and is a highly demanded associate degree program. This program aims to train veterinary health technicians, providing graduates equipped in the fields of animal health and laboratory techniques.

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Head of Department

Assoc. Prof. Dr. Mine Perçin OLGUNOĞLU

Academic Staff

- Prof. Dr. İlkan Ali OLGUNOĞLU
- Assoc. Prof. Dr. Mine Perçin OLGUNOĞLU
- Assoc. Prof. Dr. Mustafa GÖÇER
- Assoc. Prof. Dr. Zeynep ŞAHAN
- Asst. Prof. Dr. Mustafa Güçlü SUCAK
- Asst. Prof. Dr. Özge FIRAT
- Asst. Prof. Dr. Oğuz AĞYAR
- Asst. Prof. Dr. Engin ARTAR
- Asst. Prof. Dr. Cavidan GÜL VARIŞ
- Lecturer Dr. Elif Merve B. YANILMAZ

Department Secretary

Mihrican ÖZKAN

Mission & Vision

Mission: "As the Laboratory and Veterinary Health Program, to offer contemporary and scientific education to our students, protect animal health and welfare, contribute to public health, and ensure that our graduates are successful and ethically committed individuals in their professions."

Vision: To be a pioneering academic unit that adheres to Atatürk's principles and reforms, has the necessary qualifications required by the era, trains disciplined and self-confident professionals, is determined, innovative, reliable, respected, and preferred, and meets the need for trained intermediate staff in the region and the country.

Importance of the Department of Veterinary

Laboratory and Veterinary Health Program has great importance in terms of animal welfare, health, environment and public health. Program graduates assist veterinarians in the diagnosis, treatment and prevention of animal diseases, perform laboratory tests, and provide hygiene and care services. They also work to control zoonotic diseases. This program lightens the workload of veterinarians and increases the efficiency of the livestock industry, thus contributing to economic development.

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Why Choose the Department of Veterinary

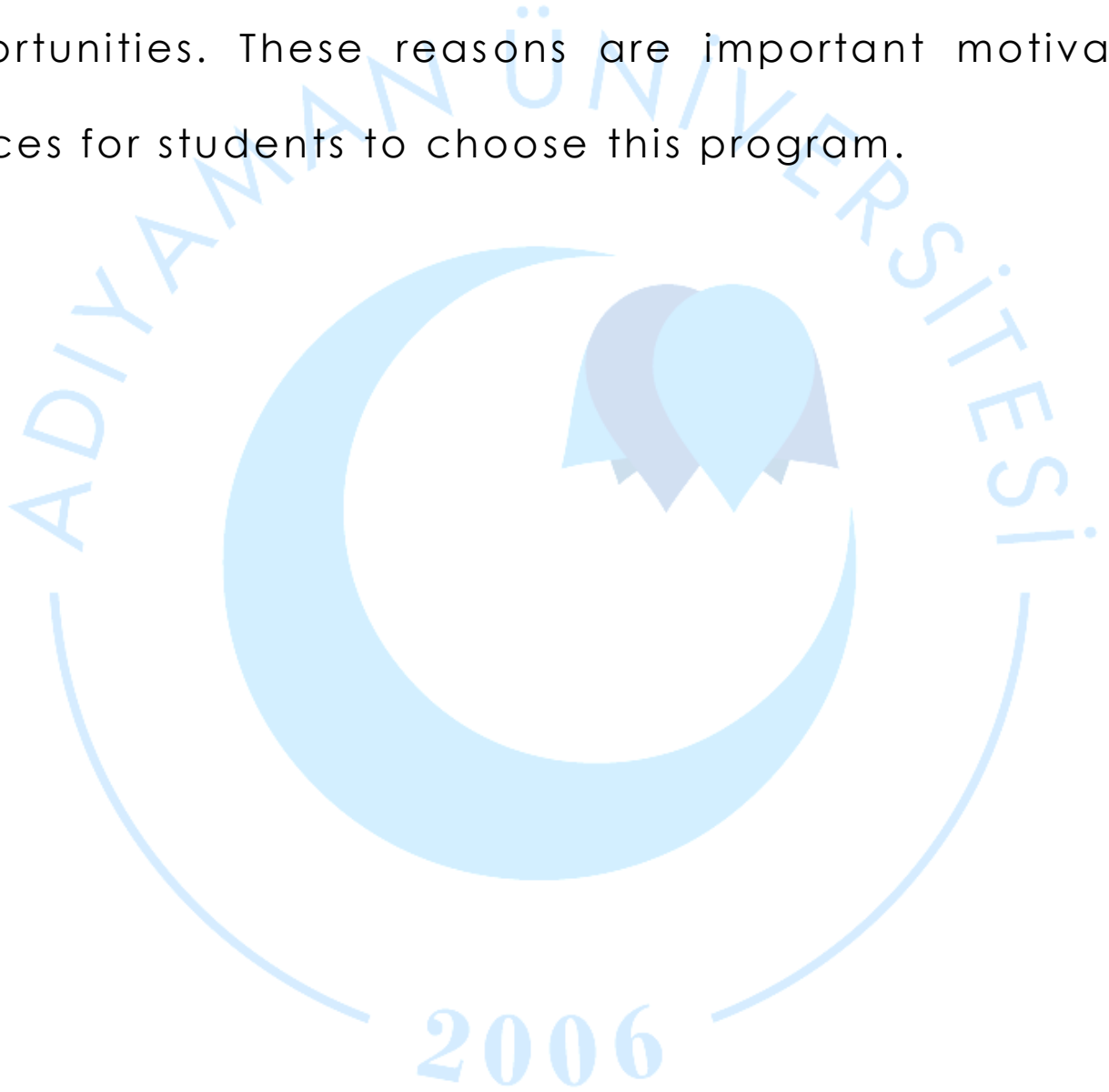
There are many reasons for students to choose the Laboratory and Veterinary Health Associate Degree Program. Some of these are:

1. Love of Animals and Desire to Help: It is an ideal program for students who love animals and want to help them. Working to protect and improve animal health provides a satisfying career.
2. Various Fields of Work: Graduates can find jobs in private veterinary clinics, animal hospitals, agricultural and livestock enterprises, veterinary laboratories and public institutions.
3. Practical Experience: Through internships and practical lessons during the program, students gain practical experience before graduation, providing

a major advantage in the post-graduation job application process.

4. Contribution to Society: By protecting and treating animal health, they provide an important service to society. They also contribute to public health through the control of zoonotic diseases.
5. Continuous Development and Learning: The fields of veterinary science and animal health require continuous learning and development. Professional knowledge is constantly renewed through new treatment methods and technologies.
6. Job Security: Demand for animal health and laboratory services is increasing continuously. This provides graduates with wide employment opportunities and job security.

The Animal Health Program offers students the opportunity to contribute to animal health, gain practical experience and take advantage of various career opportunities. These reasons are important motivation sources for students to choose this program.

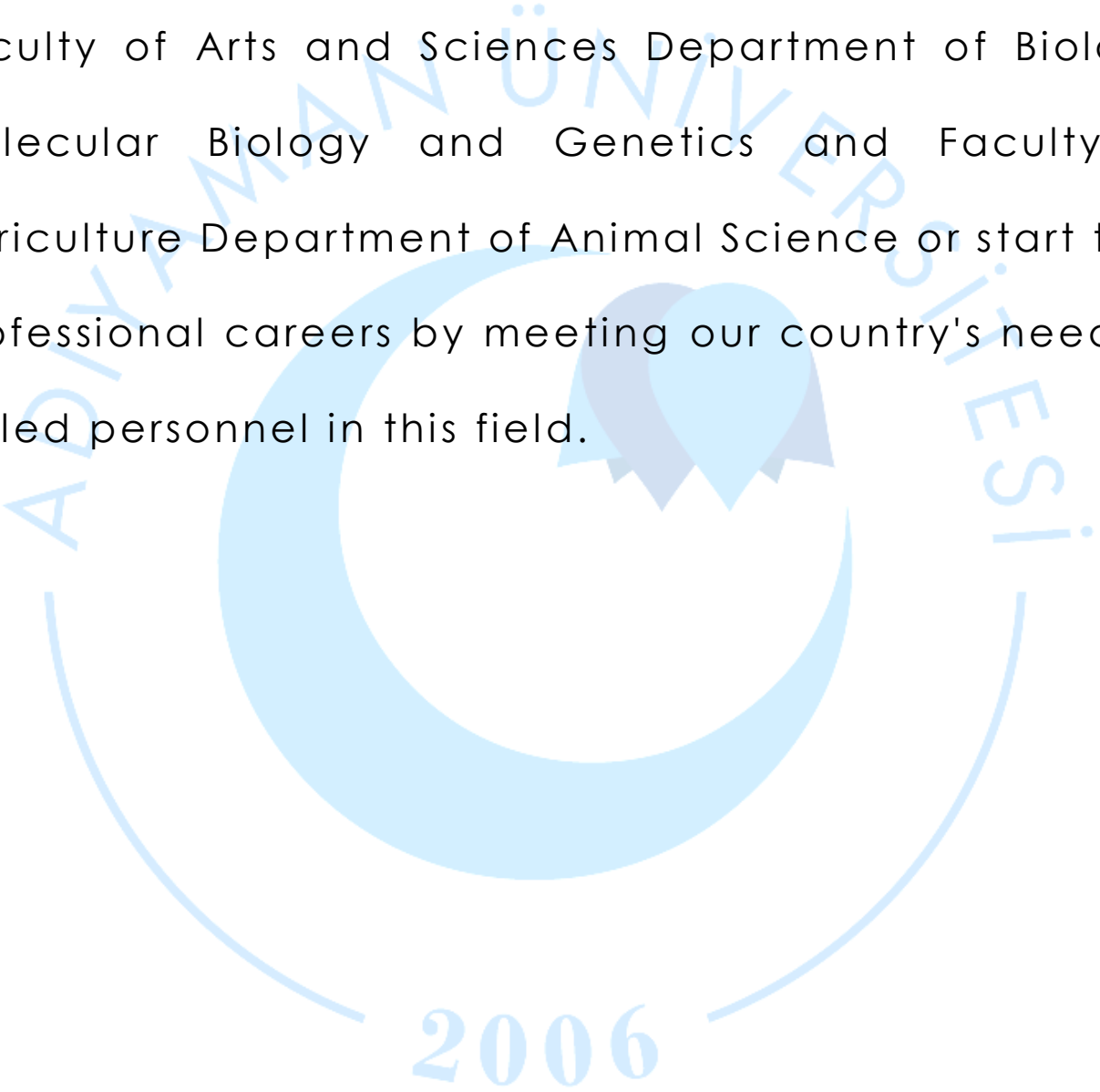


Job Opportunities for Our Graduates

Graduates who successfully complete the Associate Degree Program can work in open positions announced by the Ministry of Agriculture and Forestry (Agricultural Provincial and District Directorates affiliated to the Ministry of Agriculture and Forestry, Provincial Control Laboratories, Livestock Research Institutes, Veterinary Control and Research Institutes) with their technician titles by KPSS scores.

In addition, they can work in Breeders' Unions (Cattle, Sheep and Goats), Dairy Producers' Unions, Private Veterinary Clinics (polyclinic, Pet clinics), Animal Hospitals, Large and Small Ruminant Farms, Livestock Enterprises, State-owned production farms, Feed industry, Veterinary laboratories, Laboratories for experimental animals production sites, Zoos, Veterinary drug industry, Animal shelters, Pet shops.

In addition, our graduates can take the DGS exam after graduation and continue their education life in undergraduate programs such as Veterinary Faculty, Faculty of Arts and Sciences Department of Biology, Molecular Biology and Genetics and Faculty of Agriculture Department of Animal Science or start their professional careers by meeting our country's need for skilled personnel in this field.



Highest and Lowest Placement Scores According to Central Placement

According to the 2024 OSYS placement results announced by the Measurement, Selection and Placement Center Presidency; The highest 359.57176 points and the lowest 285.37779 points were placed in our associate degree program.

Our 30 associate degree student quota was fully filled. There are currently 81 associate degree students enrolled in our department.

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Our Course Catalog

1st Year Fall and Spring Semester Courses

Course Code	Course Name	C/E	Crd	ECTS	Theor.	App.	Lab	Class	
AlIT 101	ATATURK'S PRINCIPLES AND THE HISTORY OF REVOLUTION-I	Compulsory	2	2	2	0	0	1	
ENF 101	ESSENTION INFORMATION SCIENCE 1	Compulsory	2	4	2	0	0	1	
LVB 111	CELL CHEMISTRY	Compulsory	2	3	2	0	0	1	
LVB 113	ANATOMY	Compulsory	4	4	3	1	0	1	
LVB 115	HISTOLOGY EMBRYOLOGY	Compulsory	3	4	2	1	0	1	
LVB 117	VETERINARY LABORATORY TECHNIQUES AND PRINCIPLES	Compulsory	3	4	2	1	0	1	
LVB 119	ESSENTIAL ANIMAL SCIENCE I	Compulsory	4	4	3	1	0	1	
TD 101	TURKISH LANGUAGE -I	Compulsory	2	2	2	0	0	1	
YD 101	FOREIGN LANGUAGE -I	Compulsory	2	3	2	0	0	1	

Semester Total ECTS: 30

Spring Semester

AlIT 102	ATATURK'S PRINCIPLES AND THE HISTORY OF REVOLUTION-II	Compulsory	2	2	2	0	0	1	
ENF 102	ESSENTION INFORMATION SCIENCE 2	Compulsory	2	4	2	0	0	1	
LVB 112	BASIC VETERINARY MICROBIOLOGY AND IMMUNOLOGY	Compulsory	4	5	3	1	0	1	
LVB 114	BASIC VETERINARY CHEMISTRY	Compulsory	3	4	3	0	0	1	
LVB 116	BASIC VETERINARY PHYSIOLOGY	Compulsory	3	4	3	0	0	1	
LVB 118	BASIC ANIMAL SCIENCE II	Compulsory	4	4	3	1	0	1	
LVB 120	DEONTOLOGY	Compulsory	2	2	2	0	0	1	
TD 102	TURKISH LANGUAGE -II	Compulsory	2	2	2	0	0	1	
YD 102	FOREIGN LANGUAGE -II	Compulsory	2	3	2	0	0	1	
SEÇ	ELECTIVE COURSE (1 COURSE MUST BE ELECTED)	Elective	2	2	2	0	0	1	
SGC 102	VOLUNTEER WORK	Elective	2	2	2	0	0	1	
SKP 102	CAREER PLANNING	Elective	2	2	2	0	0	1	

Semester Total ECTS: 32

2nd Year Fall and Spring Semester Courses

Course Code	Course Name	C/E	Crd	ECTS	Theor	App.	Lab	Class	
LVB 211	INTERNAL MEDICINE	Compulsory	4	5	3	1	0	2	
LVB 213	REPRODUCTION AND ARTIFICIAL BREEDING	Compulsory	4	3	3	1	0	2	
LVB 215	PATOLOGY	Compulsory	2	3	2	0	0	2	
LVB 217	BASIC KNOWLEDGE OF FEED ANIMAL FEED	Compulsory	4	4	3	1	0	2	
LVB 219	BASIC VETERINARY PARASITOLOGY	Compulsory	3	3	3	0	0	2	
LVB 221	MEİICAL LABROTORY	Compulsory	2	2	0	2	0	2	
ST 201	INTERNSHIP I	Compulsory	4	4	0	0	0	2	
SEC I	ELECTIVE COURSES (3 COURSE MUST BE ELECTED)	Elective	6	6	2	0	0	2	
AHL 201	AHİLİK AND PROFESSIONAL ETHICS	Elective	2	4	2	0	0	2	
LVS 215	PUBLIC HEALTH	Elective	2	2	2	0	0	2	
LVS 217	EPIDEMİC DISEASE AND ZOONOSIS	Elective	2	2	2	0	0	2	
LVS 219	STATISTICS	Elective	2	2	2	0	0	2	
LVS 221	HYGIENE AND SANITATION	Elective	2	2	2	0	0	2	
LVS 223	ENVIRONMENTAL PROTECTION	Elective	2	2	2	0	0	2	
LVS 225	FIRST AID	Elective	2	2	2	0	0	2	
LVS 227	PROFESSIONAL ETHICS	Elective	2	2	2	0	0	2	
LVS 229	VACCINATION INFORMATION AND APPLICATION	Elective	2	2	2	0	0	2	
LVS 231	MOLECULAR GENETICS	Elective	2	2	2	0	0	2	
LVS 233	VIROLOGY	Elective	2	2	2	0	0	2	

Semester Total ECTS: 30

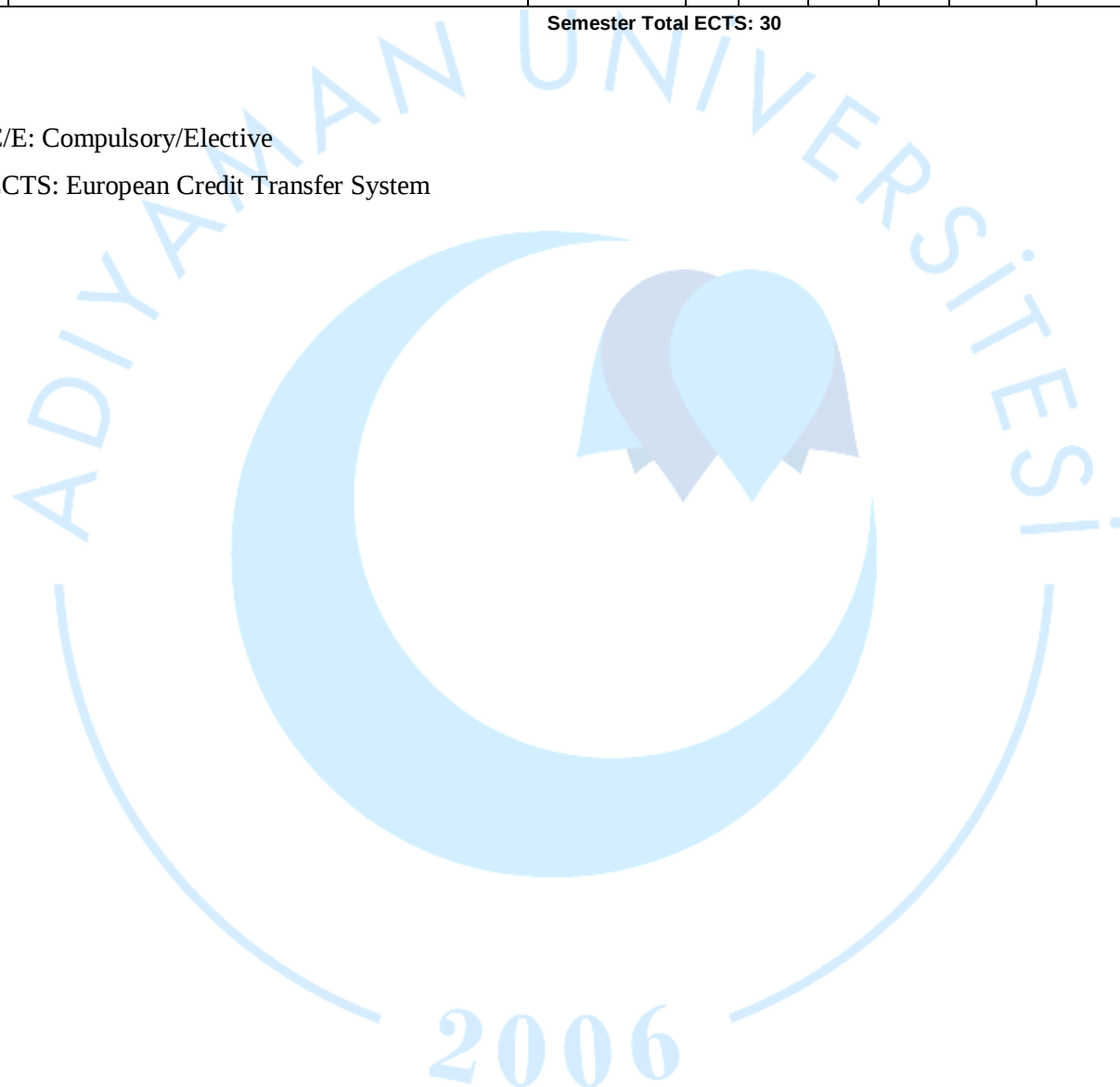
Spring Semester

LVB 212	GENETICS OF BASIC VETERINARY MEDICINE	Compulsory	4	3	3	1	0	2	
LVB 214	VETERINARY SURGERY	Compulsory	5	5	3	2	0	2	
LVB 216	NUTRITIONAL DISEASES	Compulsory	4	4	3	1	0	2	
LVB 218	LIVESTOCK ECONOMY	Compulsory	3	4	2	1	0	2	
LVB 220	FARMAKOLOGY AND TOXICOLOGY	Compulsory	4	4	3	1	0	2	
LVB 222	HEALTH AND FEEDING OF LABORATORY ANIMALS	Compulsory	2	2	1	1	0	2	
ST 202	INTERNSHIP-II	Compulsory	0	4	0	0	0	2	
SEC-	ELECTIVE COURSE	Elective	2	2	2	0	0	2	
SKS	NON-FIELD ELECTIVE COURSES	Elective	2	2	2	0	0	2	
LVS 212	FOOT DISEASE	Elective	2	2	2	0	0	2	
LVS 214	POULTRY DISEASES	Elective	2	2	2	0	0	2	
LVS 216	BEE DISEASE	Elective	2	2	2	0	0	2	
LVS 218	BREAST HEALTH AND DISEASE	Elective	2	2	2	0	0	2	
LVS 220	COMMUNICATION	Elective	2	2	2	0	0	2	
LVS 222	PET ANIMALS HEALTH	Elective	2	2	2	0	0	2	
LVS 226	QUALITY ASSURANCE AND STANDARDS	Elective	2	2	2	0	0	2	
SKS 232	PHYSICAL EDUCATION	Elective	2	2	1	1	0	2	

SKS 234	MUSIC	Elective	2	2	1	1	0	2	
SKS 236	PICTURE	Elective	2	2	1	1	0	2	
SKS 238	FOLK DANCES	Elective	2	2	1	1	0	2	
SKS 240	HISTORY OF ART	Elective	2	2	1	1	0	2	
SKS 242	HISTORY OF SCIENCE	Elective	2	2	1	1	0	2	
SKS 244	DRAMA	Elective	2	2	1	1	0	2	
SKS 246	SIGN LANGUAGE	Elective	2	2	1	1	0	2	
SKS 248	COMMUNICATION TECHNICS	Elective	2	2	1	1	0	2	

Semester Total ECTS: 30

- C/E: Compulsory/Elective
- ECTS: European Credit Transfer System



Our Activities

As the Department of Veterinary, we organize technical trips to various private sector and public enterprises in the vicinity to help our students reinforce the theoretical knowledge they acquire in courses and develop their professional knowledge and skills. Additionally, through the mandatory internship application within our associate degree program, our students gain practical experience by interning at animal hospitals, clinics, and farms. Through seminars given by experts invited to our school, our students have the opportunity to closely follow the latest developments in veterinary.

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