UNIT ACTIVITY REPORT

I. DEPARTMENT / SENIOR MANAGER PRESENTATION

Our faculty was established on November 7, 1970. There are a total of 107 academic staff, including 67 Professors, 9 Associate Professors, 7 Assistant Professors and 24 Research Assistants. The number of students in our faculty is 821. There are postgraduate education programs in our faculty and by using all the possibilities of modern education, we try to provide our students with education at a level that will compete with other universities in the national and international arena. Graduates of our faculty are employed both in the public and private sectors.

To date, 5214 veterinarians have graduated from our faculty and these colleagues have made significant contributions to the development of our country's livestock sector with their successful work. On May 7-13, 2007, our Faculty underwent an institutional accreditation visit by the group of experts determined by the European Association of Veterinary Educational Institutions (EAEVE), which carries out the directives (78 /1026 and 78 /1027 /EEC) regulating the basic veterinary medicine education in European Union countries in order to improve the quality of veterinary medicine education and quality, and at the end of the visits, the approved accreditation of our Faculty was approved by EAEVE experts at the ECOVE (Members of The European Committee on Veterinary Education) meeting on October 30, 2013. In 2018, an application was made to EAEVE for full accreditation and to VEDEK for national accreditation, the first visits were made and the data reported to be incomplete by our faculty were completed in 2021 and we became a full member of VEDEK nationally and our faculty became the first faculty from Turkey to be fully accredited by EAEVE.

In 2023, visits to TJK, slaughterhouses, farms, TAHAM, BANVIT, Veterinary Private Clinics were regularly organized for the external practical training of our students. Support was given to the activities of student clubs and a draft program was prepared for elective courses. In addition, orientation program and vaccination practices were carried out for our new students. Four undergraduate students work part time at the Animal Hospital.

The consumable material needs of the Departments have been met according to the demands and budgetary possibilities. In 2023, infrastructure works continued in our Faculty building and Hospital. New devices were purchased for the small animal intensive care unit and operation room of the animal hospital. In addition, a new ultrasound device was purchased for our hospital.

As it is known, one of the criteria based on the quality of education is the number of students per faculty member. There are 107 academic staff in our faculty and in this context, it is at the limit of the sufficient number foreseen by EAEVE. Technicians and technician assistants are needed in our faculty. The assignment of 1 faculty member who is assigned abroad to give lectures within the scope of Article 39 of our faculty has been extended for 1 year. For the continuity of the EAEVE and VEDEK accreditations of our faculty, activities must continue at the same pace. The effectiveness of education and training activities will be ensured by accurately identifying and meeting the needs of students and academicians.

Prof. Dr. Kazim ŞAHİN

A. MISSION AND VISION

MISSION

To provide qualified education that educates patriotic veterinarians who are modern, researcher and problem solving, loyal to Atatürk's principles and revolutions, to carry out the obligation to serve its stakeholders at international standards, to produce, implement and disseminate information on animal existence, health, rights and productivity, quality and safety of animal products, development of the relationship between human and animal health and human health.

VISION

To be a faculty where preclinical and clinical sciences can work in harmony and cooperation in diagnosis, treatment and research activities, pioneering solution-oriented research programs, in line with the educational, research and socio-cultural expectations of its stakeholders, predicting and solving all problems in the fields of Veterinary Medicine, raising modern and qualified graduates, researching, producing information, and being an exemplary faculty at national and international level.

Basic Principles

Conducting education, research and producing knowledge at international level

To respect universal values and human rights

Giving importance to academic success

Responding to stakeholders' expectations and providing solutions to their problems

Protecting animal health, welfare and increasing productivity

B. DUTIES, POWERS AND RESPONSIBILITIES

Approved on April 14, 1970, the Draft Staffing Law was published in the Official Gazette dated April 22, 1970 and numbered 13478. In the same year, the necessary preparations for education were completed and the Faculty of Veterinary Medicine was opened on November 7, 1970 with a ceremony attended by the Prime Minister of the time and some ministers.

In the definition made in Article 3, subparagraph E of the Higher Education Law No. 2547, the Faculty is defined as: "It is a higher education institution that conducts higher level education, scientific research and publication; it is a higher education institution to which units can be attached."

Administrative Affairs

1. Duties, Authorities and Responsibilities of the Dean:

- a. To chair the faculty boards, to implement the decisions of the faculty boards and to ensure regular work among the faculty units,
- b. To report to the rector about the general status and functioning of the faculty at the end of each academic year and when requested,
- c. To notify the rectorate of the faculty's appropriation and staffing needs together with the justification, and to submit the proposal regarding the faculty budget to the rectorate after receiving the opinion of the faculty executive board,
 - ç. To exercise general supervision and control over the units and personnel at all levels of the Faculty,
 - d. To perform other duties assigned to it by this law.

It is primarily responsible to the Rector for the rational use and development of the teaching capacity of the Faculty and its affiliated units, taking security measures when necessary, providing the necessary social services to the students, conducting education, training, scientific research and publication activities in a regular manner, supervising and supervising all activities, monitoring and controlling and taking the results.

2. Duties, Authorities and Responsibilities of the Assistant Dean:

- -To perform the duties assigned by the Dean
- -To deputize the Dean when he/she is absent from the Faculty,
 - -To protect and store documents, goods, tools and equipment related to his/her duty
 - -To assist the Dean and Faculty Secretary in providing necessary social services to students
 - -To make organizations in coordination with the Faculty Secretary in all organizations (congresses, seminars, panels, etc.) to be carried out by the Faculty and to contact the press and media organizations.
- -To serve in the purchasing commission of the faculty,
 - -Representing the Dean and the Faculty,
- -To ensure coordination at the highest level to ensure that the educational services of the faculty are carried out without interruption,
- -To perform other tasks assigned by the process to which he/she is affiliated and his/her senior manager(s).

3. Duties, Authorities and Responsibilities of the Faculty Secretary:

- -To carry out the administrative affairs of the faculty
- -Serving as a rapporteur for the Faculty Board and the Board of Directors

Financial Affairs

1. Duties, Authorities and Responsibilities of the Expenditure Authority (Dean):

- To prepare the budget of the faculty
- Controlling all expenditures made
- To give an expenditure instruction
- Making expenditures in the amount of the appropriation
- To ensure the realization of the preliminary financial control period
- Signing the payment order document

2. Duties, Authorities and Responsibilities of the Realization Officer (Faculty Secretary):

- Preparing the budget of the faculty
- To ensure that expenditures are carried out in a healthy manner by following the expenditure items.

C. INFORMATION ON THE ADMINISTRATION

II. Make Physical I

Education Areas Classrooms

FIELD OF EDUCATION	0-50	51-75	76-100	101-150	151-250	250 and above
Amphitheater			2	2		
Classroom			2			
Computer Lab.	1					
Instrument Study Room						
Library						
Study Hall		1				
Drawing Room						
First and Emergency Aid Lab.						
Other Lab.	30					
Live Lecture Recording Room						
TOTAL	31	1	4	2		

Canteen, Cafeteria, Recreation Hall and Dormitory Area

	Number	Alan (m) ²
Recreation Hall		
Canteen		
Cafeteria		

Dormitory							
TOTAL							
Number and Area of Dining Hall	s						
		Numb	er			Alan (1	m) ²
Dining Hall							
Dilling Hall							
Number and Area of Lodging		N T 1	()			41 (\2
		Number	(pcs)			Alan (1	m)²
Central Campus							
Keban Vocational School							
Rebail Vocational School							
TOTAL							
Indoor Sports Facilities			Nun	iber (pcs)	Ala	nn (m) ²
Outdoor Sports Facilities							
		<u> </u>					
Number and Area of Student Clu	ıbs						
			Nun	ber (pcs)	Ala	nn (m) ²
Student Clubs							
Student Clubs							
Meeting, Conference and Semina	r Halls				1	1	T
		0-50	51-75	76-100	101-150	151-250	250 and above
Meeting Room							
-						1	
Conference Hall						1	

19

19

1

Seminar Room

TOTAL

University Congress Centers and Capacity

Congress Center Name	Capacity

Academic Staff Service Areas

	Number (pcs)	Alan (m) ²	Number of People Using
Working Room	130		130

Administrative Staff Service Areas

	Number (pcs)	Alan (m) ²	Number of People Using
System Room	3	20	1
Pc Laboratory			
Technical Service			
Service			
R&D Room			
Working Room	8	20	20
TOTAL	11	40	21

Agriculture and Livestock Center Areas

Number	Alan
	Number

Radiology Area	
Nuclear Medicine	
Hospitalization Area	
Sterilization Area	
Kitchen	
Laundry	
Technical Service	

Animal Hospital Areas

Unit	Number (Number)	Area (m²)
Emergency Service		
Intensive Care		
Operating Room		
Clinic		
Laboratory		
Pharmacy		
Radiology Area		
Nuclear Medicine		
Sterilization Area		
Kitchen		
Laundry		
Technical Service		
Hospital Total Closed Area		

Number and Area of Warehouses			
	Number (pe	es)	Alan (m) ²
Warehouse	2		50
Number and Area of Archives			
	Number (po	es)	Alan (m) ²
Archive	2		10
Number and Area of Workshops	Number (po	(20)	Alan (m) ²
	Trumber (po	.5)	Aian (m)
Workshop			
Training and Recreation Facilities		I	
Number of Training and Recreation Facilities	Training	and Recreation (pers	on Facilities Capacity on)
Student Dormitory Capacities Dormitory Name			Capacity
Dormitory Name			Capacity
Number of Vehicles in 2023			
Movable Name		Total Amo	ount
Office Vehicle			
Passenger Car			
Bus			
Minibus			
Half Bus			
Truck			
Pickup trucks			
Pickup truck			

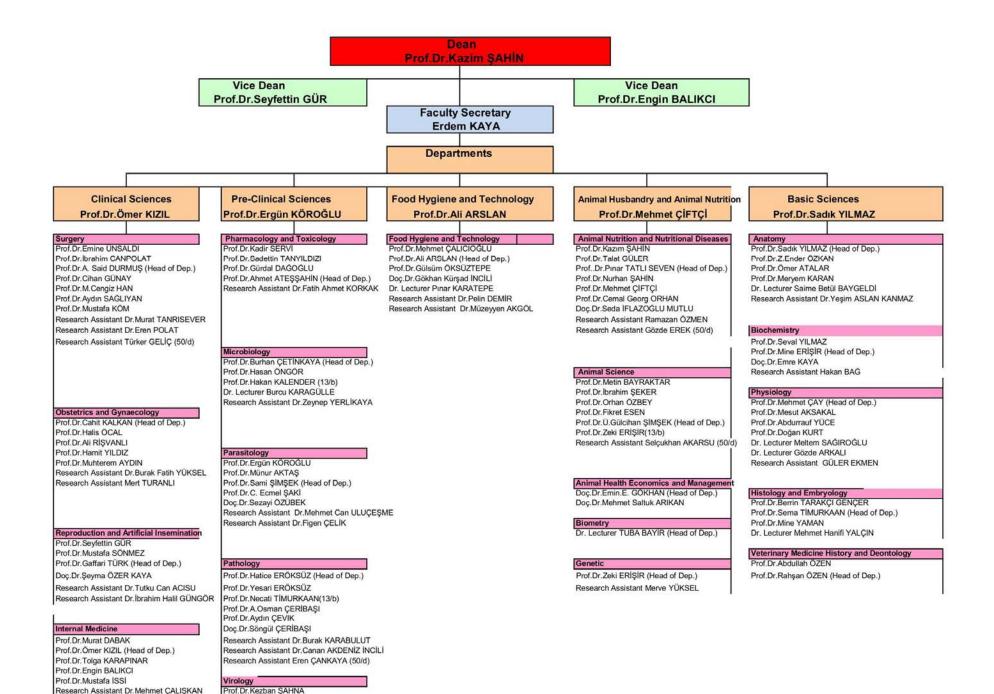
Tractor

Ambulator	
Ambulance	
Fire Truck	
Cleaning Vehicle	
Irrigation Tanker	
Platform Tool	
Motorcycles	
Bicycles	
Trailer	
Research Vessel	
Fishing Boats	

III. Organizational Structure I

The organizational chart of the unit will be created in a way to show the hierarchical structure <u>included in the internal control and risk management system and currently being implemented</u>.

Academic units will provide information about both their academic organization and administrative organization.



Research Assistant Sümewe BABACAN

Research Assistant Gizem DOGAN

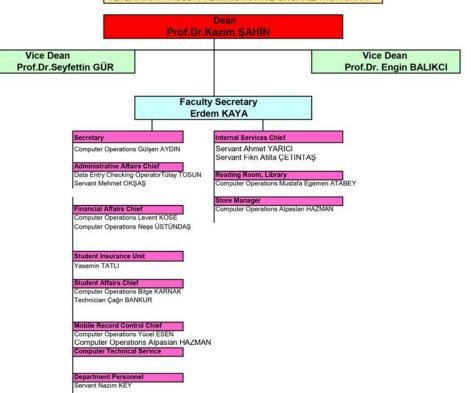
Research Assistant İlayda Ülkü KEKEC (50/d)

Prof.Dr.Sükrü TONBAK (Head of Dep.)

Research Assistant Ahsen Nisa ASLAN (50/d)

Dr. Lecturer Hasan ABAYLI

VETERINARY FACULTY ADMINISTRATIVE ORGANIZATION CHART



IV. Information and Technological Resources

The contribution of the unit's information system to the activities, problems encountered, changes made in the information system during the activity report period, the compatibility of the information system with other unit information systems and information sharing are included.

Information about the software used in the units of our university will be included.

(All units will write the software used in their units. Academic units should also fill in the table by determining whether any other software is used in their departments).

Software and Management Information Systems

Software / Management Information System Name	Intended Use	Using Unit

The number of computers used in the activities of the unit is stated consistently with the number of computers in the movable records.

Number of Computers

Туре	Administrative Purpose	For Educational Purposes		
Desktop Computer				
Laptop Computer		1		
Tablet				
Other (To be specified) Printer		1		
Klima	1	2		
Total	1	4		

Other Technological Equipment

Other Technological Equipment	Number (pcs)		
Computer Chassis	1		
Computer Screen	1		
Monitor			
Projection	5		
Slide			
Barcode Printer			
Printing Machine			
Microscope	10		
Photocopy Machine			
Fax Device			
Photo Camera			
Security Camera			
Digital Recorder			
Security Camera System			
Fixed Cameras			
Continuous Shooting Cameras			
Digital Cameras			
IP Camera/Kinect Camera/Web Camera/Mobile Camera			
Television			
Scanner			
DV Player			
Other (Other will be specified)			

Subscribed Databases

Subscribed Databases 2023				
Sequence No.				

(To be filled in by units that have a library or a library collection)

Library Collection

ibrary Collection		Library Collec			
Sequence No.		Туре	Unit Unit	Total Number	Quantity/Quantity
1		ВООК			
2		PERIODICALS			
	A	Printed Publications			
		Turkish journals			
		Foreign magazines			
	В	Electronic Publications			
		e - magazines			
		e-book			
	C	National Newspapers			
	D	Local Newspapers			
3		DATABASES			
	A	Subscriber			
	В	Trial			
	C	Free			
4		DISSERTATIONS			
		Social Sciences			
		Science			
		Health Sciences			
		Education Sciences			
5		RARE WORKS			
	A	Manuscript books			
	В	Printed books			
6		CD-DVD			
7		DISCET			

8	CASSETTE
9	PLATE
10	SLIDE
11	VIDEOCASET
12	REEL TAPE TAPE

V. Human Resources i

Number of Personnel

Personnel Title	Number (Year 2023)
Academic Staff	107
Administrative Staff	15
TOTAL	122

Number of Academic Staff (Year 2023)

Academic Staff							
	According to the Occupancy Rate of Positions			According to the Employment Type of Positions			
	Hail	Empty	Total	Full Time	Part Time		
Professor	67	-	67	67			
Associate Professor	9	-	9	9			
Prof. Dr. Faculty Member	7	-	7	7			
Teaching Assistant	-	-	-	-			
Research Assistant	24	-	24	24			
Total	107	-	107	107			

Number of Foreign Academic Staff (Year 2023)

Foreign Academic Staff						
Title Country of Origin Department						
Total						

Academic Staff Assigned to Universities (2023)

Title	Faculty	University of Assignment
Prof.Dr.Ali RİŞVANLI	Faculty of Veterinary Medicine	Kyrgyzstan-Turkey Manas University (Article 39 to give lectures)
Research Assistant Professor Dr. Zeynep YERLİKAYA	Faculty of Veterinary Medicine	Republic of Ireland-University College Dublin (Article 39 within the scope of TUBITAK Postdoctoral Fellowship)

Academic Staff Assigned to Our University from Other Universities (Year 2023)

Title	Department	University of Origin
Research Assistant Elif EKİNCİ	Faculty of Veterinary Medicine	Dicle University (Article 39 to conduct research between 26.09.2022-25.09.2023)

Number of Contracted Academic Staff (Year 2023)

Title	Number		

Distribution of Academic Staff by Age (Year 2023)

Distribution of Academic Staff by Age									
Age 21-25 26-30 Years 31-35 Years 36-40 Years 41-50 Years 51- Above									
Number of People	1	12	10	12	17	55			
Percentage									

Number of Administrative Personnel by Service Class (Year 2023)

CLASS OF SERVICE	TOTAL
General Administrative Services	10
Health Services Class	-
Technical Services Class	1
Lawyer Services Class	-
Auxiliary Servant Class	4
Contracted Personnel (4B)	-
Temporary Staff (4C)	-
Permanent Workers	8
Total	23

Education Status of Administrative Staff (Year 2023)

Education Status of Administrative Staff						
	Primary education	High School	Associate Degree	License	Master's Degree	PhD
Number of People	1	5	3	5	1	-
Percentage						

Distribution of Administrative Staff by Age (Year 2023)

Distribution of Administrative Staff by Age						
	Age 21-25	26-30 Years	31-35 Years	36-40 Years	41-50 Years	51- Above
Number of People	-	2	2	3	4	4
Percentage						

Distribution of Administrative Staff Appointed-Departed to the University

	Incoming	Outgoing
2023	1	1
TOTAL	1	1

Number of Personnel (2023)

CURRENT CAPITAL		
Business Manager		
Officer		
Trustee		
Cashier		
Nurse		
Midwife		
Health Technician		
Health Officer		
TOTAL		

Contracted Personnel (4/B)-Revolving Capital Organization (Year 2023) POSITION **TOTAL** Nurse Psychologist Physiotherapist Dietitian Pharmacist X-ray Technician Other Health Personnel TOTAL Contracted Personnel (4/B)-Central Organization (Year 2023) POSITION TOTAL Physiotherapist Dietitian Nurse Health Technician TOTAL Permanent Workers (Year 2023) POSITION TOTAL Carpenter Auto Mechanic Chauffeur Agriculture Worker TOTAL

Temporary Personnel ((4/C)	(2023)
-----------------------	-------	--------

POSITION	TOTAL
Temporary Personnel	

Number of incoming and outgoing personnel under the State of Emergency (2023)

POSITION	TOTAL
TOTAL	

2023 Staff Mobility

ACADEMIC STAFF	NUMBER
THOSE WHO STARTED WORK IN THE ORGANIZATION	
*Transplant	
*Relatives of Martyrs and Veterans	
*Child Protection Agency	
*Explicit assignment	4
*Other	1
THOSE LEAVING THE ORGANIZATION	
*Transplant	1
*Dismissals	
*Pensioners	
*Other	4
ADMINISTRATIVE STAFF	NUMBER
THOSE WHO STARTED WORK IN THE ORGANIZATION	
*2023 quota for relocation	
*2023 transfer quota	
*Court decision by reference	

*Transplant privatization	
*Relatives of Martyrs and Veterans	
*Child Protection Agency	
*Disabled (EKPSS)	
*New Assignment (KPSS 2022 and 2023 quota)	
*Other	2
THOSE LEAVING THE ORGANIZATION	
*Transplant	1
*Dismissals (State of Emergency Decree Law and Discipline)	
*Pensioners	2
* Resignation / Withdrawal	
*Deceased	
*Other	

VI. Services Offered

(The services provided by academic and administrative units will be mentioned and the tables related to the unit will be filled in).

Number of Departments/Divisions/Programs

Academic Unit Name	I. Teaching Department/Division/Program Names (Active)	II. Teaching Department/Division/Program Names (Active)
FACULTY OF	DEPARTMENT OF	
VETERINARY	CLINICAL SCIENCES	
MEDICINE	Department of Surgery	
WEBTER (E	Department of Obstetrics and	
	Gynecology	
	Department of Fertilization and	
	Artificial Insemination	
	Department of Internal	
	Medicine	
	DEPARTMENT OF PRE-	
	CLINICAL SCIENCES	
	Department of Pharmacology	
	and Toxicology	
	Department of Microbiology	
	Department of Parasitology	
	Department of Pathology	

Department of Virology	
FOOD HYGIENE AND	
TECHNOLOGY	
DEPARTMENT	
Department of Food Hygiene	
and Technology	
DEPARTMENT OF	
ZOOTECHNICS AND	
ANIMAL NUTRITION	
Department of Animal Nutrition	
and Nutritional Diseases	
Department of Animal	
Husbandry	
Department of Animal Health	
Economics and Management	
Department of Biometry	
Department of Genetics	
BASIC SCIENCES	
DEPARTMENT	
Department of Anatomy	
Department of Biochemistry	
Department of Physiology	
Department of Histology and	
Embryology	
Department of Veterinary	
Medicine History and	
Deontology	

University Journal Issues

Academic Unit Name	Journal Name

Bilateral Agreements between Universities (Foreign Relations Unit)

University Name	Contents of the Agreement

Undergraduate OSYS Quotas and Registrations in 2023

Faculty/School	Program Name	Öss Quota	Placed as a result of Öss	Number of Students Enrolled (Normal Placement + Additional Placement)	Occupa ncy Rate
VETERINARY FACULTY	VETERINARY	155	155	155	%100

2023 Associate Degree OSYS Quotas and Registrations

Faculty/School	Program Name	Öss Quota	Placed as a result of Öss	Number of Students Enrolled (Normal Placement + Additional Placement)	Occupancy Rate
		-		0	

2023 Undergraduate Dgs Quotas and Registrations

Faculty/School	Program Name	Dgs Quota	Dgs Result Placement	Dgs Result Registration
VETERINARY FACULTY	VETERINARY	5	5	5

Institute Number of Students in 2023

Institute Name	
Number of Master's Students with Thesis	
Number of Non-Thesis Master's Degree Students	
Number of Doctorate Students	

Number of Graduate Programs Offering Foreign Language Education

Institute Name	Name of Graduate Program Providing Foreign Language Education

Number of Compulsory Preparatory Class Students for 2023-2024 Academic Year

	Mr.	Ms.	Total
COMPULSORY PREPARATORY CLASS	-	-	-
OPTIONAL PREPARATION	-	-	-
TÖMER	1	2	3

Number and Distribution of Foreign Students Enrolled in the 2023-2024 Academic Year

Unit Name	Mr.	Ms.	Total
FACULTY OF VETERINARY MEDICINE	8	6	14

Number of Graduated (Undergraduate) Students

Faculty/School	Program	Mr.	Ms.	Total
	VETERINARY	95	77	172
FACULTY OF				
VETERINARY MEDICINE				

Number of Graduated (Associate Degree) Students

|--|

Number of Graduate (Postgraduate) Students

Institute	Program	Mr.	Ms.	Total
Master's Degree				
Master's Degree without Thesis				
PhD				

Number of First Cycle Students (Undergraduate)

Facul		Pre atio	_	Class	s 1	Grad	de 2	Grac	le 3	Grad	de 4	Grad	de 5	Grac	de 6	Gener al
ty	Progr am	Ms.	Mr.	Ms.	Mr.	Ms.	Mr.	Ms.	Mr.	Ms.	Mr.	Ms.	Mr.	Ms.	Mr.	Total
VET.		2	1	72	91	66	104	48	93	45	83	64	152			821
FAK.																

Number of First Cycle Students (Associate Degree)

Faculty	Denoutment/ Program	Cla	ss 1	Grade 2		General
	Department/ Program	Ms.	Mr.	Ms.	Mr.	Total

Number of Secondary Education Students (Undergraduate)

Faculty	Department/ Program			-		Gra	rade 2 Gr		Grade 3		Grade 4	
racuity		Ms.	Mr.	Ms.	Mr.	Ms.	Mr.	Ms.	Mr.	Ms.	Mr.	Total

Number of Secondary Education Students (Associate Degree)

Faculty	Department/ Program	Cla	ss 1	Gra	General	
J		Ms.	Mr.	Ms.	Mr.	Total

Students who left voluntarily

Faculty/School/Vocational School/Institute Name	Number
VETERINARY FACULTY	7

Students who came to our university with Inter-Institutional Transfer

Faculty/School/Vocational School/Institute Name	Number
	-

Students who came to our university with Central Transfer

Faculty/School/Vocational School/Institute Name	Number
VETERINARY FACULTY	8

Distribution of the students who are students of our university and studying in Elazığ Center by Region as of 2023-2024 Academic Year

Faculty/School/MYO/Institute	Program	Elazig	Neighb oring	Other Provinc	Abroad	General Total
VETERINARY FACULTY	VETERINARY	155	86	563	17	821

Agreed Universities within the Scope of FARABİ
Universities with Agreements within the scope of MEVLANA Exchange Program
Firat University Science Branches
BRANCHES OF SCIENCE

CULTURE ARMS

Euphrates University Culture Branches

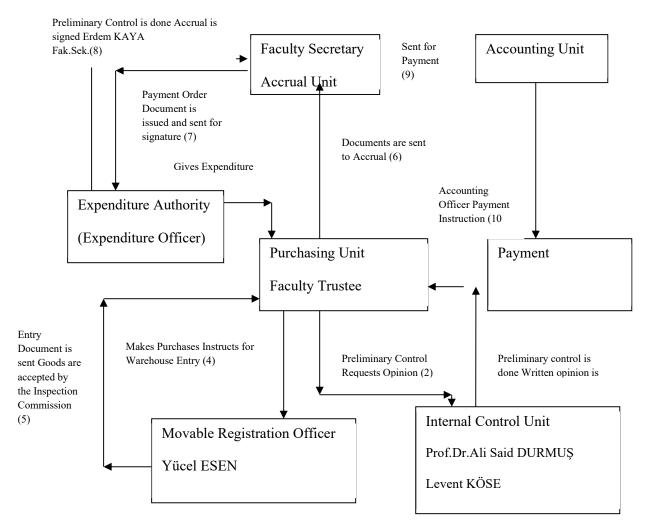
Embarton Hallander Halla Danadan
Euphrates University Health Branches HEALTH ARMS
Euphrates University Social Branches
SOCIAL ARMS
Firat University Sports Branches SPORT ARMS
SI OKI AKNIS
Number of Minor Undergraduate Students
Ratio of Number of Students Accepted to Master's Degree / Number of Students Applying to Master's
Degree
Number of Students Accepted to Doctoral Programs) / Number of Students Applying to Doctoral Programs
Trainer of Stauents Recepted to Doctoral Frograms, Framet of Stauents Applying to Doctoral Frograms

Number of Students in Yök 100/2000 Doctoral Scholarship Program					
Number of Interdisciplinary Graduate Programs					
Number of interdisciplinary master's programs with thesis					
Number of interdisciplinary master's programs without thesis					
Total number of interdisciplinary doctoral programs					

VII. MANAGEMENT AND INTERNAL CONTROL

The tender and purchasing decision of our faculty is made by the Dean, who is the expenditure authority. A tender commission of 5 people and a purchasing commission of 3 people for direct procurement method were determined. For the year 2023, Faculty Secretary Erdem KAYA carried out the activity of Realization Officer.

PROCUREMENT PROCESS FLOW CHART



EXPENDITURE UNIT SUPPORT SERVICES DEPARTMENTSTRATEGY DEVELOPMENT DEPARTMENT

D. AIMS AND OBJECTIVES

The goals and objectives in the strategic plans of academic and administrative units will be written.

A. Goals and Objectives of the Administration

(Administrations that make a strategic plan shall specify in this section the objectives and targets in their strategic plans covering the year to which the annual report relates and the priorities for the year of activity).

Strategic Objectives	Strategic Objectives
Strategic Objective-1	Target-1 To ensure more efficient use of existing facilities
Improving Education Quality	Target-2 To organize the training program in line with new needs
	Goal-3 To make training materials accessible
	Goal-4 To support student education by improving the infrastructure
Strategic Objective-2	Goal-1 To carry out practices to increase professional skills
Training Qualified Physicians	Goal-2 To ensure that the course contents are transferred to the Web environment
Strategic Objective-3	Goal-1 To reach the sufficient number of academic staff in the departments
Ensuring that resident education reaches	Goal-2 To implement rotation programs
national standards	Goal-3 To increase the level of information and book reading
	Goal-4 To encourage scientific research
Strategic Objective-4	Goal-1 To make students, research assistants and teaching staff feel that they are an important part of
Increasing Corporate Responsibility	their departments
Strategic Objective-5	Goal-1 To increase the number of congresses, symposiums, seminars and other scientific activities
Raising our National Recognition Level	Target-2 To increase the number of publications included in international indexes
Strategic Objective-6	Goal-1 To make the services provided to the society meet the expectations and continuously improve
Increasing Preferability	them

B. Basic Policies and Priorities

The policy documents to be taken as basis vary according to the field of activity of the public administration and the sector in which it operates. However, the following policy documents can be listed as examples.

- -"Turkey's Higher Education Strategy" prepared by the Council of Higher Education
- -Development Plans and Annual Program,
- -Medium Term Program,
- -Medium Term Financial Plan,
- -Information Society Strategy and Supplementary Action Plan,

E. INFORMATION AND EVALUATIONS ON ACTIVITIES

1. Financial Information

1.1. Budget Implementation Results

Academic and administrative units will include budget implementation results and financial statements.

1- Budget Implementation Results

1.1-Budget Expenses

	2023 BUDGET INITIAL APPROPRIATION	2023 REALIZATION TOTAL	REAL. RATE
	TL	TL	%
	71.230.281,26	71.218.512,10	100
TOTAL BUDGET EXPENDITURES			
	63.475.790,72	63.475.790,72	100
01 - PERSONNEL EXPENSES			
02 - GOVERNMENT CONTRIBUTIONS TO SOCIAL SECURITY INSTITUTIONS	7.179.518,16	7.179.518,16	100
03 - PURCHASE OF GOODS AND SERVICES	574.972,38	574.972,38	100
05 - CURRENT TRANSFERS			
06 - CAPITAL EXPENDITURES			

1.2-Budget Revenues

	2023 BUDGET FORECAST	2023 REALIZATION TOTAL	REAL. RATE
	TL	TL	%
TOTAL BUDGET REVENUES	71.230.281,26	71.218.512,10	100
02 - NON-TAX REVENUES			
03 - CAPITAL REVENUES			
04 - DONATIONS AND GRANTS RECEIVED			

1.2. Financial Audit Results

If academic and administrative units were audited in 2020, the results of internal and external audits will be included.

2023 Audit Activities

Audit/Consultancy Subject	Audited Unit	Audit Type	Report Issued

Reports Issued in 2023 and Distribution

Number of Reports			
1			
1			

2023 Number of Findings and Recommendations and Importance Levels of Findings in Reports Issued in 2023

Audit/Consultancy Subject Audited Unit		Number of	Importance Level of the Finding (Number)			Number of	
Subject		Findings	Critical	High	Middle	Low	Suggestions

2023 Monitoring Activities and Results

Scope of the Audit Area	Audited Unit	Total Number of Findings

2. PERFORMANCE INFORMATION

2.1. Activity and Project Information (2023)

Event Type: Symposium and Congress, Conference, Panel, Training Seminar, Seminar, Open Session, Interview, Theater, Concert, Exhibition, Tournament, Technical Trip, etc.

Organized Events

Sequ ence No.	History	Туре.	Name.	Speaker	Location	Organizing Unit
1	26- 29.10.2023	Congress	Turkish Veterinary Gynecology Association, X. National & IV. International Congress		Fethiye	Obstetrics and Gynecology Department
2	April 14-16, 2023	Congress	3rd. International Congress on Biological and Health Sciences Congress (ICBH)		Online	Obstetrics and Gynecology Department , Kyrgyzstan -Turkey Manas University

3	05.09.2023	Congress	8th World Congress. OXIDATIVE STRESS, CALCIUM SIGNALING AND TRP CHANNELS	Prof. Dr. Lecturer Prof. Dr. Gözde ARKALI Research Assistant. Assist. Edanur GÜLER EKMEN	Isparta	Süleyman Demirel University
4	11/11/2023	Symposiu m	V. SYMPOSIUM ON FOOD AND HEALTHY NUTRITION. Alternative Food Sources	Kazim ŞAHİN	Bosphoru s Universit y	Turkish Academy of Sciences (TÜBA) Food and Nutrition Working Group
5	3-5/11/2023	Symposiu m	TÜBA- Microplastics, Endocrine Disruptors and Their Environmental Effects Workshop	Kazim ŞAHİN	Kyrenia- KKTC	TÜBA, Istanbul Technical University (ITU) and ITU Northern Cyprus in partnership with the Turkish Cooperatio n and Coordinatio n Agency (TIKA)
6	08/06/2023	Conference	Secrets of Success in Science	Kazim ŞAHİN	Bitlis	Bitlis Eren University
7	11/06/2023	Conference	Secrets of Success in Science	Kazim ŞAHİN	Van	Van Yüzüncü Yıl University
8	15- 16/06/2023	Education	Training on How to Write	Kazim ŞAHİN	Online	Online

9	23/12/2023	Conference	and Publish a Scientific Article. TÜTAK- BİDEB-2237A Take a Step for Yourself	Cemal G. ORHAN Pinar TATLI SEVEN	Elazig	IVSA Elazig student community
10	21.07.2023 - 23.07.2023	Congress	5th International Çukurova Agriculture and Veterinary Congress	Assoc. Prof. Dr. Mehmet Saltuk ARIKAN	Adana	Kirikkale University
11	21.07.2023 - 23.07.2023	Congress	5th International Çukurova Agriculture and Veterinary Congress	Assoc. Prof. Dr. Mehmet Saltuk ARIKAN	Adana	Kirikkale University
12	21.07.2023 - 23.07.2023	Congress	5th International Çukurova Agriculture and Veterinary Congress	Assoc. Prof. Dr. Mehmet Saltuk ARIKAN	Adana	Kirikkale University
13	03.10.2023	Oral Presentatio n	THE EFFECT OF BACTERIAL AGENTS ISOLATED FROM RAM SEMEN ON SPERMATOL OGICAL PARAMETERS	Tutku Can ACISU Burcu KARAGÜLLE	USA/New York	9th INTERNA TIONAL NEW YORK CONFERE NCE ON EVOLVIN G TRENDS IN INTERDIS CIPLINAR Y RESEARC H &

	07.07.000					PRACTICE S
14	05.05.2023	Oral Presentatio n	INVESTIGATI ON OF THE EFFECT OF BACTERIA ISOLATED FROM RABBIT SEMEN ON SPERMATOL OGICAL PARAMETERS	Bureu KARAGÜLLE Passion Can ACISU	HUNGA RY / Budapest	EU 1st INTERNA TIONAL CONFERE NCE ON HEALTH, ENGINEE RING AND APPLIED SCIENCES
15	28.03.2023	Oral presentation	DETERMINAT ION OF HEMATOLOG ICAL CHANGES AND α- TOCOPHEROL LEVELS IN CATTLE INFECTED WITH Mycoplasma bovis	Burcu KARAGÜLLE Zeynep YERLİKAYA	GERMA NY /Frankfurt	VII- INTERNA TIONAL EUROPEA N CONFERE NCE ON INTERDIS CIPLINAR Y SCIENTIFI C RESEARC H
16	22.10.2023- 25.10.2023	Internation al	International symposium on Tick-Borne Pathogens and Disease ITPD- 2023	Münir AKTAŞ	Austria	ÖGHMP- Austrian Society for Hygiene, Microbiolo gy and Pretentive Medicine
17	22.10.2023- 25.10.2023	Internation al	International symposium on Tick-Borne Pathogens and Disease ITPD- 2023	Sezayi ÖZÜBEK	Austria	ÖGHMP- Austrian Society for Hygiene, Microbiolo gy and Pretentive Medicine

18	22.10.2023- 25.10.2023	Internation al	International symposium on Tick-Borne Pathogens and Disease ITPD- 2023	Mehmet Can ULUÇEŞME Figen ÇELİK	Austria	ÖGHMP- Austrian Society for Hygiene, Microbiolo gy and Pretentive Medicine
19	30.08.2023	al	Congress of Echinococcosis	rigen ÇELIK	n Nyigyzsta	Hydatidolo gy Association
20	30.10.2023- 03.11.2023	Internation al participatio n-National	23rd National Parasitology Congress PARASITOLO GY 2023	Münir AKTAŞ	Antalya	Parasitolog y Association of Turkey
21	30.10.2023- 03.11.2023	Internation al participatio n-National	23rd National Parasitology Congress PARASITOLO GY 2023	Sami ŞİMŞEK	Antalya	Parasitolog y Association of Turkey
22	30.10.2023- 03.11.2023	Internation al participatio n-National	23rd National Parasitology Congress PARASITOLO GY 2023	Sezayi ÖZÜBEK	Antalya	Parasitolog y Association of Turkey
23	30.10.2023- 03.11.2023	Internation al participatio n-National	23rd National Parasitology Congress PARASITOLO GY 2023	Figen ÇELİK	Antalya	Parasitolog y Association of Turkey
24	30.10.2023- 03.11.2023	Internation al participatio n-National	23rd National Parasitology Congress PARASITOLO GY 2023	Mehmet Can ULUÇEŞME	Antalya	Parasitolog y Association of Turkey

25	08.07.2023	Interview	Veterinarian Watch - Veterinary Medicine Education	Prof.Dr. Rahşan ÖZEN	ELAZIĞ	Channel Euphrates Channel E
26	05.05.2023	Internation al	1ST INTERNATIO NAL CONFERENCE ON HEALTH, ENGINEERIN G AND APPLIED SCIENCES	Dr. Burcu Karagülle	Bucharest Romania	Academy Global Conference s & Journals
27	14.09.2023	National	5TH NATIONAL CONGRESS ON LABORATOR Y ANIMAL SCIENCE	Dr. Tutku Can ACISU	Istanbul, Turkey	Lab Animal Science Association
28	14.09.2023	National	5TH NATIONAL CONGRESS ON LABORATOR Y ANIMAL SCIENCE	Dr. Öznur YILMAZ KOÇ	Istanbul, Turkey	Lab Animal Science Association
29	01.10.2023	Internation al	9TH INTERNATIO NAL CONFERENCE ON EVOLVING TRENDS INTERDISCIP LINARY RESEARCH & PRACTICES	Dr. Tutku Can ACISU	New York USA	IKSAD Institute
30	23.11.2023	Internation al	INTERNATIO NAL FELINE MEDICINE CONGRESS	Dr. Tutku Can ACISU	Istanbul, Turkey	Cat Medicine Association

31	05.10.2023	Internation	8TH WORLD	Research Assist.	Isparta	Süleyman
		al	CONGRESS	Edanur GÜLER	Turkey	Demirel
				EKMEN		University
			OXIDATIVE			
			STRESS,			
			CALCIUM			
			SIGNALING			
			AND TRP			
			CHANNELS			

(To be filled in by units with a library)

Library Usage Information

Unit/Campus Name	Number of Lending	Number of E-Resource Utilization

Number of Publications in Refereed Journals Included in Indexes

International Article	National Article	International Paper	National Proceedings	Book	Total
106	41	34	12	25	218

Number of Faculty Members and Publications Reviewed

Number of Faculty Members Serving as Editor / Referee	Number of Books Edited / Reviewed	Number of Faculty Members Reviewing Journals	Number of Refereed Journals
20	2	48	68

Distribution of Publications Indexed in WOS by Indexes and Units

UNIT	SCI	SSCI	A&HCI	NUMBER OF ATTRIBUTIONS	Total
Faculty of Veterinary Medicine	76	-	3	1947	2026

Number of National Publications Scanned in Ulakbim TR Index

Number of Publications Scanned in Ulakbim TR	27
Index	

Number of Papers/Presentations at International/National Conferences and Symposiums

Number of Papers/Presentations at	56
International/National Conferences and Symposi	iums

BAP

Amount of scholarships and grants allocated to projects in priority areas in BAP support (thousand TL)	
Number of projects supported by BAP	65
Total annual expenditures on projects supported by BAP (Thousand TL)	4,291,364.66

Technopolis

Number of companies established within Teknokent	
Number of projects carried out within Teknokent and through TTO	
Number of trainings given to students on technology roadmaps	

FUSEM

Number of certified training programs	
Number of people benefiting from certified training programs	

Awards Received

Unit Name	Name of the Awarding Institution	Awarded Instructor	Subject of the Award
Veterinary Obstetrics and Gynecology	Livestock Technologies R&D and Innovation Festival	Prof. Dr. Ali Rishvanli	Livestock Technologies R&D and Innovation Festival (HAYTEKFEST) 2023 Second Prize
Veterinary Obstetrics and Gynecology	Teknofest 2023	Prof. Dr. Ali Rishvanli	First Prize in Agricultural Technologies

2023 Number of Scientific Research Projects

PROJECTS	Number of Projects Carried Over from the Previous Year (2022) (A)	Number of Projects Added in 2023 (B)	Total (A+B)	Number of Projects Completed in 2023	Total Allowance	Number of Projects Carried Over to 2024
Scientific Research Projects	36	29	65	22	TL 4.291.364,66.	39

Projects Supported in 2023 and Amounts of Support

1 to jects supported in 2028 and remounts of support							
Project Type	Year of Support:2023	Support Amount					

Individual Project	15	TL 2.939.639,00.
Medical Specialization Project	1	TL 44.974.800,00.
Master Thesis Research Project	1	30.000,00 TL.
Doctoral Thesis Research Project	8	TL 2.204.887,00.
Infrastructure Project	5	TL 2.236.678,00.
Initial Research Project	-	-
Performance Project	9	252.480,00 TL.
Infrastructure Support Project	-	-
Comprehensive Research Project	-	-
GENERAL TOTAL	39	TL 52.638.484,00.

2023 Distribution of Ongoing Projects by Units

FACULTY/FACULTY	NUMBER OF PROJECTS

Internship and Study Mobility

Academi	Number o	of Outgoing	Number of Incoming Students		Number of Outgoing Personnel		Number of Incoming Personnel	
c Year	Stud	dents						
	Learnin	Internshi	Learnin	Internshi	Teachin	Study	Teachin	Study
	g	p	g	р	g	Mobilit	g	Mobilit
	Mobility	Mobility	Mobility	Mobility	Mobility	y	Mobility	y
2018-	3		1					
2019								
2019-	2	2						
2020								
2020-	5							
2021								
2021- 2022	0							

2022-	5					
2023						
TOTAL	15	2	1			

Erasmus Project Information

PROJECTS	Number of Projects Carried Over from the Previous Year (2022) (A)	Number of Projects Added in 2023 (B)	Total (A+B)	Number of Projects Completed in 2023	Total Allowance
A.B. (ERASMUS+)	-	-	-	1	31.000,00 TL.

Activities in 2023 in the Department of Library and Documentation

Annual number of readers utilizing the library	
Domestic Interlibrary cooperation borrowed material	
Domestic Cooperation between libraries Material lent	
Number of publications lent out	
*Academic: Administrative: Student:	

*Graduate Doctoral Student:		
Number of books added to the collection (purchase and	donation)	
Master's and doctoral theses added to the collection		
Number of subscribed journals (Turkish and foreign)		
Number of Publications Bound		
Number of electronic databases		
Free and Trial database		
Number of electronic journals		
Number of electronic books		
Number of users receiving Orientation Training		
Number of library members:		
*Academic: Administrative: Student:		
*Graduate Doctoral Student:		
Number of photocopies made		
National and International Scientific Activities		
In 2023, Number of Readers Benefiting from the Libi Book chapter	ary	
Periodicals section		
Total		
Total		
2023 Number of Board of Directors and Senate		
Board of Directors		Senate

Ongoing and Finalized Projects in 2023

PROJECT TYPE	ONGOING IN 2023	FINALIZED IN 2023
TUBITAK	38	8
SAN-TEZ	-	-
AB	2	-
ISTKA - Development Agencies - Ministry of Development - Ministry of Youth and Sports	-	-
R&D	2	-

Number of Ongoing and Completed University-wide Projects

Project Type	Ongoing	Completed
Individual Project		
Medical Specialization Project		
Master Thesis Research Project		
Doctoral Thesis Research Project		
Infrastructure Project		
Initial Research Project		
Performance Project		
DPT		
Infrastructure Support Project		

Specialization in Dentistry Project	
Comprehensive Research Project	
TOTAL	

Number of University-wide Projects for the Last 3 Years

	2021	2022	2023
Individual Project			
Medical Specialization Project			
Master Thesis Research Project			
Doctoral Thesis Research Project			
Infrastructure Project			
Initial Research Project			
Performance Project			
DPT			
Infrastructure Support Project			
Specialization in Dentistry Project			
Comprehensive Research Project			

TOTAL	
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Project Breakdown by Faculties and Departments for the Last 3 Years

1 roject Breakdown by 1 neuroes and Beparements for the East o Tears	2021	2022	2023
TOTAL			

Ongoing-Completed Project Breakdown by Faculties and Departments

	Name.		Ongoing	Completed

Last 3 Years Project Breakdown by Executive Titles

•	2021	2022	2023
Prof. Dr.	29	37	54
Assoc. Prof. Dr.	1	5	13
Prof. Dr. Lecturer. Prof. Dr.	-	-	-
Dr.	1	1	-
Lecturer Gör.	-	-	
Research Assistant. Gör. Dr.	2	2	5
Specialist Dr.	-	-	-
Coordinator	-	-	-

TOTAL	33	45	72

Number of Ongoing and Completed Projects by Executive Titles

	Ongoing	Completed
Prof. Dr.	75	30
Assoc. Prof. Dr.	12	3
Prof. Dr. Lecturer. Prof. Dr.	5	1
Dr.	-	-
Lecturer Gör.	-	-
Research Assistant. Gör. Dr.	5	2
Expert	-	-
Specialist Dr.	-	-
Coordinator	-	-
TOTAL	97	36

Activities carried out by Student Communities

COMMUNITY NAME	EVENT NAME

Supported Out-of-City Participation of Students

Sequence No.	History	Faculty / School / School / Institute Name	Location	Number of Participants

The Number of Activities Performed in Our Halls in Accordance with Internal and External Requests

	Number		Number		Number
Seminar		Opening Ceremony		Open Session	
Conference		Exhibition		Interview	
Graduation		Workshop		Tournament	
Panel		Musical		Technical Trip	
Concert		Memorial Ceremony			
Theater		Fair			
Symposium		Poetry Recital			
Congress		Election			
Certificate Ceremony		Scholarship Interview			
		or Training of Trainers		1	
	Organized fo	or Training of Trainers d within the scope of the	training of tr		the institutio
Number of Programs (Organized fo		training of tr		the institutio
Number of Programs (Number of faculty men	Organized for the state of the	d within the scope of the	training of tr		the institutio
Number of Programs (Number of faculty men	Organized for the state of the	d within the scope of the	training of tr		the institutio
Number of Programs Aumber of Programs Aumber of Programs A	Organized for the control of the con	d within the scope of the uble Major and Minor uble Major	training of tr		the institutio
Number of Programs A Number of Programs A Number of Programs A	Organized for the control of the con	d within the scope of the uble Major and Minor able Major	training of tr		the institutio
Number of Programs A Number of Programs A Number of Programs A	Organized for the control of the con	d within the scope of the uble Major and Minor able Major	training of tr		the institutio
Number of Programs (Allowing Dou Allowing Dou Allowing Min Illowing Grade	d within the scope of the uble Major and Minor able Major	training of tr		the institutio

Farabi- Mevlana Numbers

	2023
Number of Farabi Incoming Students	
Number of Farabi Outgoing Students	
Number of Mevlana Outgoing Students	
Mevlana Number of Incoming Students	
Mevlana Outgoing Academic Staff	
Mevlana Number of Incoming Instructors	

Information on Patents

Information on Patents			
Number of Patents Received	2		
Number of Patent Applications	0		
Subject.	-Decision Support System for Determination of Gas Types in the Living Uterus with Sensor Technology, Turkish Patent, Application No: 2022/012613 - Decision Support System to Determine Gas Types in the Live Uterus by Sensor Technology, International Patent (PCT), PCT/TR2023/050683.		
Number of Patents Received			
Number of Patent Applications	6		
Subject.	 Next Generation Curcumin-Containing Agent with Immunomodulatory Molecule in Colon Cancer Next Generation Curcumin-Containing Agent for Breast Cancer Prevention An Agent Containing Arginine Silicate Inositol Complex in Tibial Dyschondroplasia" Leimyoma (Uterine Fibroid) Preventive Agent Capsicum-Containing Agent for Potential Reduction and Prevention of Acute Changes Following Traumatic Brain Injuries New Generation Curcumin-Containing Agent for Bone Development in Poultry 		

Unit Name	Award Name
Number of Project Supported Graduate Theses	
Unit Name	Number of Thesis
Name of Name of State of Days Associately 12 (20)	
Number of Newly Established Departments/Units (20)23)
<u>`</u> `)23)
Number of Newly Established Departments/Units (20 Newly Established Department/Unit Name)23)
<u>`</u> `)23)

F. ASSESSMENT OF ORGANIZATIONAL CAPABILITY AND CAPACITY

In the process of achieving medium and long term targets; the superior and weak sides of the units should be included by making a situation assessment in terms of elements such as organizational structure, management and organization capability, technological capacity.

(SWOT analysis is one of the methods used to analyze the internal situation of the organization and the external factors surrounding it that may affect its current situation and future. In a sense, it is taking a picture of the current situation in all its aspects, taking into account internal and external dynamics).

1- Our Strengths

1. Institutional identity adopted by international and national academic and social units,

- 2. Having a strong academic staff
- 3. Positive relations with local institutions,
- **4.** A management approach that adopts the principle of quality management and continuous improvement,
- 5. Establishment of a feedback process in training and service delivery,
- 6. Open, participatory and democratic structure of the internal working environment,
- **6.** The Animal Hospital is located on the university campus and the education and service units are in integrity,
- 7. Providing computer and internet access to all faculty members,
- 8. Having a library and internet facilities where faculty members and students can conduct research,
- **9.** Being fully accredited to the European Association of Veterinary Educational Institutions (*EAEVE*) in 2021, being accredited to VEDEK in 2021.
- 10. Except for a few departments, there are graduate programs in all other departments
- 11. Having an active Student Scientific Research Society across the country
- 12. Having a scientific journal on veterinary sciences scanned in international citation indexes
- 13. High employment areas and rates of graduates
- 14. In our province, there are feed factories, poultry slaughterhouses, cattle/small cattle slaughterhouses, meat and dairy production facilities in cooperation with our faculty, which are used in courses such as animal nutrition, meat inspection and technology where practical training is very important.
- 15. High number of cases related to both farm animals and pet and ornamental animals in clinical education at the Animal Hospital

2- Weaknesses

- 1. Lack of qualified personnel,
- 2. Insufficient technical and support staff
- 3. Inadequate allocated budget,
- 4. Underutilization of research opportunities,
- 5. The fact that many desktop computers registered in the inventory of our faculty are old
- 6. Insufficiency of research assistants in all units,
- 7. Limited support for research,
- 8. Inadequacy in establishing relations with our alumni,
- 9. Lack of psychological counselors to guide students,
- 10. Lack of guidance for students to produce projects and conduct research,
- 11. The people of our city benefit less from the knowledge and experience of our faculty members,
- 12. Lack of sufficient academic staff in some of our departments,

- 13. Insufficient time for scientific research
- 14. High number of students and consequently crowded practice training groups
- 15. Lack of communication with alumni and external stakeholders
- 16. Inadequate infrastructure in laboratories, especially regarding biosafety
- 17. Lack of quality management in education and services
- **18.** Inadequacy of coordination in research activities that produce solutions for the problems of the country's animal husbandry
- 19. Inadequate provision of "on-site/farm treatment services" to patients
- 20. Low number of pet and single-hoofed cases

3. Our Opportunities

- 1. Elazığ has priority in incentive programs related to rural development
- 2. The faculty is located in a region where animal husbandry is intensively practiced
- 3. Reasonable cost of living in the city for students

4. Threats

- 1. Determining student quotas against the will of the institution
- 2. Inadequate social facilities of the city and the university
- 3. Fluctuations in the employment of veterinarians in the public sector over the years
- 4. Inadequacies in education and research budgets
- 5. Insufficient number of doctoral students and research assistants

5. Evaluation

Within the framework of the points you mentioned above;

- 1. How can we evaluate and use our strengths?
 - Thanks to these aspects, we provide graduates who are competent in clinical practices, laboratory techniques and all kinds of professional equipment in both pet medicine and small and large animal medicine in the country's animal husbandry. Thanks to our accreditation relations with EAEVE, we fulfill all the criteria for veterinary medicine. Our graduates, who do not stay away from any innovation, have the right to work in European Union countries because of their professional competence.
- 2. How can we strengthen or neutralize our weaknesses?
 - We can make more effective negotiations with senior management units for the solution of the shortage or insufficiency in the number of technical staff and for financial support. Until the necessary support is provided, extra assignments can be made among administrative, technical and academic staff in order to use the available facilities in the most efficient way. Negotiations are being held with YÖK regarding the excess number of students. The increase in the number of pets has been achieved this year, and new protocols can be made with the Jockey Club in the vicinity or with businesses or individuals who have

horses. A graduate tracking system will be created to follow up the jobs of our graduates after graduation. This year, our students were encouraged to participate in TUBITAK 2209 projects in order to encourage them to take more roles in projects.

3. How can we make the most of the opportunities?

We can use the animal husbandry opportunities of our city for better training of the students of our faculty. We can do this by providing the best service by providing more technological and technical equipment of our animal hospital. In addition to the fact that our city is an economic city, the fact that we have a veterinary faculty that is fully accredited to EAEVE and that our graduates have gained the opportunity to find a job in Europe is a factor that ensures the flow of students to our city.

4. How should we build a defense system against threats?

Especially against the problem of not being able to work in the public sector, we can raise graduates who are capable of doing their own work by training physicians who are both scientifically and practically equipped. The problems that cannot be solved within our faculty (e.g. (e.g. employment of graduates in the public sector, insufficiency in doctoral student positions, budgetary inadequacies) that cannot be solved within our faculty, effective negotiations can be planned both within YÖK and with the administration of our University.

Evaluations on such issues should be indicated.

G. RECOMMENDATIONS AND MEASURES

If we want to train researcher and participatory scientists, we need to make quality and leveled education programs in accordance with the requirements of the age and at international level. Infrastructure must be improved. Increasing the support for projects and building laboratories and animal hospitals in accordance with international standards will increase research and project production. We can increase the quality of education by ensuring that our students transfer theoretical knowledge into practice within our own means or in cooperation with the private sector. We need to ensure development by encouraging our students in international exchange programs. Only in this way can we increase the number of successful veterinarians and scientists that our country needs.

NOTE: Please include the issues that you in the administrative activity report in the	a consider important at e relevant sections of th	bout your unit and that y he report.	ou want to be included

INTERNAL CONTROL ASSURANCE STATEMENT

Within my authority as the expenditure authority; I declare that the information contained in this report is reliable, complete and accurate.

I hereby declare that the resources allocated to our expenditure unit from the administrative budget for the activities described in this report are used effectively, economically and efficiently, that the internal control system provides sufficient assurance regarding the legality and regularity of administrative and financial decisions and related transactions within the framework of my duty and authority, and that process control is effectively implemented in our expenditure unit.

This assurance is based on the matters within my knowledge, such as the information and assessments I have as the expenditure authority, internal controls, internal auditor reports and Court of Accounts reports. ¹

I declare that I have no knowledge of any matter not reported here that may harm the interests of the administration. (19.01.2023)

Expenditure Authority

Signature:

Name-Surname: Prof. Dr. Kazim ŞAHİN

Title: Dean of the Faculty of Veterinary Medicine

If the expenditure authority has changed during the year, the phrase "information received from the previous expenditure authority(s)" is added. ¹