













Student Guide

For Undergraduate Students Veterinary Medicine 2024/2025

Faculty of Veterinary Medicine Zagazig University







بسم الله الرحمن الرحيم

وَقُلِ اعْمَلُوا

فَسنيرَى اللهُ عَمَلَكُمْ وَرَسنُولُهُ وَالْمُؤْمِنُونَ فَ وَسَنُولُهُ وَالْمُؤْمِنُونَ فَي وَسَنُرَدُونَ إِلَى عَالِمِ الْغَيْبِ وَالشَّهَادَةِ فَيُنَبِّئُكُم وَسنَثرَدُّونَ إِلَى عَالِمِ الْغَيْبِ وَالشَّهَادَةِ فَيُنَبِّئُكُم وَسَنَدُرُدُونَ إِلَى عَالِمِ الْغَيْبِ وَالشَّهَادَةِ فَيُنَبِّئُكُم وَسَنَدُونَ السَّالُونَ السَّالُونَ السَّالِيةَ وَاللَّهُ مَا كُنتُمْ تَعْمَلُونَ السِّيةَ وَاللَّهُ اللَّهُ اللّلَهُ اللَّهُ الللَّهُ اللَّهُ الللللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّ

الماليتواد دفتهم

صدق الله العظيم







Administrative Structure



Prof. Dr/
Nasr Abd El Wahab
Mohamed
Dean of the Faculty



Prof. Dr/
Nosair Mohamed Elsayed
Vice Dean for Graduate Studies
Affairs



Prof. Dr/
Esmat Ibrahim El-Saeed
Vice Dean for Environment and
Community Service

اورفتو



Prof. Dr/
Salah Fathy Abd El-Aal
Vice Dean for Education and Student
Affairs







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Dean's Speech

Dear Students....

With the beginning of the new academic year, I am pleased to welcome you and wish you a year full of serious and sincere work and meaningful and effective activity and present you with this guide, hoping that it will be a guide and a guide for you throughout your studies under an administration that works with a team spirit, whether professors or workers; and we hope that this guide will help you to recognize the college and its various scientific departments and the subjects taught in them, as well as the various student activities in the college as well as academic support for students in a different way. I am pleased that our students practice student activities, which are a practical expression of the goals that the college seeks to achieve in spreading the university spirit among the college family of faculty members, their assistants, students and employees, which achieves the leadership role assigned to the various activities in proper performance and practice and that the student's performance is compatible and balanced with his performance and scientific excellence to develop thought and build the right personality and increase the bonds of love, cooperation and harmony, which makes him interact with his professors, colleagues and his community and build the desired leadership personality. You must be very keen to live the issues of your country and keep pace with the scientific and civilizational development and the spirit of the times, which we see clearly in our university and college.

With best wishes to all of you for excellence and success.....

Prof. Dr /

Nasr Abd El Wahab Mohamed

Dean of the Faculty







Vice Dean's Speech

Dear students...

I am pleased at the beginning of the new academic year to present to my sons, male and female students of the college this booklet that includes the introduction of the college, scientific departments, student activities and academic guidance in various fields, and that I welcome the new students of the college wishing them success and success during their studies in the college in all its departments, as the college administration spares no effort in providing all scientific and laboratory capabilities to its students with the aim of raising the efficiency of graduates of veterinarians This is what our university seeks in all its faculties, as it includes distinguished faculty members who have given a lot of effort, work and perseverance, which has had an impact on the good reputation of veterinary graduates in Zagazig, and I do not take this opportunity to invite you to participate positively in student activities through the youth welfare family and the student union at the college, and you will find all support in various activities. My children, college students, this is your college that opens its arms with love, science and knowledge, so strive in your studies to be a beacon for others and to be an honor and pride for your university and then your country, as the renaissance of nations is with the knowledge and knowledge of its children, so forward to catch up with the advanced technology in all fields.

Prof. Dr/
Salah Fathy Abd El-Aal

Vice Dean for Education and Student Affairs







Overview of the College About the College

The Faculty of Veterinary Medicine was established in 1969 and was then affiliated with Ain Shams University until Zagazig University was established in 1974 and became one of its faculties, and the college serves the students of Sharkia Governorate and neighboring governorates .

Thousands of veterinarians have graduated from it, and it still provides the veterinary medicine sector in Egypt and the Arab world with competent veterinarians whose mission is to protect livestock, poultry, wildlife and human food security.

The college is located in the southeastern part of the city of Zagazig on an area of 13 acres and has an extension in the Khattara area about 100 acres (one hundred acres).

The college ranks first in Africa, Arab and local, and 61st globally in all indicators of the Spanish Simago International Ranking for 2024.

The college has been accredited by the National Authority for Quality Assurance and Accreditation since 2015, and the accreditation was renewed in 2023

College vision

The College of Veterinary Medicine aspires to be a prominent member of a recognized institution and an outstanding leader in education, postgraduate studies, scientific research, environmental services, sustainable development and the application of knowledge for human and animal health and food safety.

College mission

The Faculty of Veterinary Medicine is committed to providing high-quality education in the field of veterinary medicine and fields related to human health, food safety and the environment, as well as conducting academic and applied research in addition to providing distinguished services to the community with commitment to animal rights, in addition to qualifying graduates capable of continuous learning and local and regional competition in order to meet the needs of the labor market.

Strategic Objectives of the College

- 1- Improving academic standards and improving teaching and learning opportunities
- 2- Maintaining veterinary medical education programs and creating new programs.
- 3- Improving the capabilities of faculty members.
- 4- Improving the efficiency of college administrators.
- 5- Improving the quality of scientific research and maximizing its achievements to serve the community.
- 6- Developing communication and decision-making skills and awareness of contemporary scientific, cultural, research and environmental issues in the field of veterinary medicine.
- 7- Improving the efficiency of the quality assurance system.
- 8- Upgrading the veterinary professional performance of the graduate and possessing the ability to compete, create and innovate.
- 9- Expanding and diversifying the funding base







Collage map



1- College	2- Administration Building	3- Anatomy	4- Chemistry
Entrance (Gate 1)	Ground floor: Education and	department entrance	Department
	Student Affairs / Alumni Affairs /		Entrance
	College Treasury / Youth Welfare /		570.0
1.33	Security Office / Printing Press		3/4
	The first floor is upstairs: Office of	The same of the sa	
	Mr. Prof. Dr. / Dean of the Faculty /		
	Offices of the Vice Presidents /	The Control of the Co	
	Faculty Council Hall)		
	Second floor: Office of Mr. Director	1000	- 1
1.0	of the College / Human Resources /		- F
	Budget / Purchasing and Stores /	_	1.37
	Entitlements)		300
100	Third floor: Accounting Unit /	Co. 1	P
	Postgraduate Studies / Maintenance	The second secon	
# XX 1/1			0/0 G II F
5- Health	6- College Library	7- Quality	8/9- College Farm
Building (A/B/C)	- Common 2	Management Building	
		/ Dr. Alaa Al-	
		Morshedy Hall	
10- College	11/12- Hospital	13-Masjid	14/15 - Hospital
Entrance (Gate 2)	11,12 1100P1W1	1.14.3,14.	Entrance
16- First Stadium	17- Second Stadium Building	18- Pathology	19- Central
Building		Department	Laboratory
40 D / 1 I		AA FIN YY 1	
20- Botanical	21- Fish Unit	22. The Holocaust	23 basketball court
Garden			
24. Nursery	25- Football Stadium		
- in I tui bei j	20 I OUDMII DUMINIMI		







College's Service Units

College farm

(educational / research / production) was established in 1984 and aims to carry out an educational and research mission for undergraduate and graduate students and serve the community and the environment. One of its achievements is that it provides animals to teach students in the college courses, provides animal blood samples, provides poultry in poultry diseases for graduate students, conducts special research for animal and poultry nutrition and also for graduate students, in addition to summer training for students on animal and poultry breeding, care and treatment systems and farm management systems, in addition to providing productive services to college and university employees and the surrounding environment by providing red and white meat and dairy at appropriate prices (cooperative prices).

Veterinary hospital

A modern educational unit established by the university president's decision No. 236 of 1977, and the hospital contains many units:

- 1- Therapeutic medicine
- 2- Preventive Medicine
- 3- Pharmacy
- **4- Experimental Animals**
- 5- Ultrasound
- 6- Insulation
- 7- Hospital and Mobile Hospital
- 8- The thing that is not available to the public

Importance of Veterinary Hospital

- 1 The hospital plays an effective role in helping the college to fulfill its educational mission and provide its services to the surrounding environment.
- 2 Treatment and prevention of animals and poultry and conducting the necessary analyzes for various diseases.
- 3 Activating the role of veterinary guidance to raise productive efficiency through caravans, seminars and publications
- 4- Developing the college's resources and providing distinguished services and a leading role in community service and environmental development.
- 5 Using the latest diagnostic methods (ultrasound).
- 6- Providing researchers with experimental animals through the experimental animal unit at the hospital .

Central Laboratory

The central laboratory is a unit of a special nature with technical, financial and administrative independence and is considered an educational, service and research unit and was established in 1997 in accordance with the decision of the Supreme Council of Universities No. 228 and the central laboratory has many modern devices that are used in various analyzes and has a microscope for imaging and examination.

The laboratory aims to provide research services to researchers at the university, other universities and research centers by conducting various laboratory analyzes with the latest equipment, providing services to educators, farmers, farms and production projects by conducting various laboratory analyzes.

The center conducts training courses and seminars for researchers, technicians and workers in the field of animal, poultry and fish production and participates in the summer training of







undergraduate students at the college by training them on the latest scientific equipment in the field of veterinary analysis.

Quality Management Unit (QMU)

Introduction:

Talking about the process of quality development in any organization means talking about providing a distinctive service in form, content, content and method of performance in order to achieve the satisfaction of the beneficiaries. From this point of view, and with the desire to raise the level of academic performance and develop the level of service provided to students and academic staff, the college established the Quality Unit .

Since its inception, the Quality Unit has set out to develop performance in all aspects of academic work in the college, and has been able, by the grace of God, to put itself on the right path towards developing the academic performance to which the college aspires, and the unit decided to expand its field of activity to include the administrative and service aspects of the college, in an effort to improve all aspects of performance in the college.

Vision of the unit:

The unit aspires to elevate the college to become among the ranks of distinguished colleges, by monitoring the application of quality standards to reach excellence in performance, outputs and services.

The message of unity:

The Quality Unit in the college believes in providing the highest level of educational and training service to the students of the college, and the unit seeks to improve the efficiency of the teaching and administrative staff and provide a distinguished level of quality of facilities and services in the college in light of the quality standards in the relevant international institutions

Unit targets:

Through its departments, the unit aims to draw a comprehensive strategic plan with specific goals and programs aimed at developing the educational, research and administrative process, maximizing the degree of the college's contribution to serving the local community, and opening channels of cooperation with similar units locally, regionally and internationally.

Scientific magazine

It is a scientific journal that specializes in publishing scientific research in the field of veterinary medical sciences and related sciences such as (agricultural sciences / human medicine / dentistry / pharmacy / science) and is issued by the Faculty of Veterinary Medicine at Zagazig University in the form of quarterly periodic issues. A copy of the magazine is sent to the faculty members of the faculty and the relevant university faculties - faculties of veterinary medicine in Egyptian universities - specialized research institutes and laboratories - the General Authority for Veterinary Services - the Academy of Scientific Research and Technology - the Library of Alexandria - the Central Library.

Enrollment and College Transfer Policy

The Faculty of Veterinary Medicine at Zagazig University follows the admission and transfer policies stipulated in the Egyptian Universities Organization Law and its executive regulations (Law 49 of 1979) and the decisions of the Supreme Council of Universities in this regard.

First, the number of students the college accepts each year: -

The Higher Council of Universities determines at the end of each academic year, based on a proposal from the University Council after taking the opinion of the Faculty Council, the number of students who will be admitted to the Faculty of Veterinary Medicine at Zagazig University in the following year.

II: Who is eligible to apply for the program

1- Holders of a high school diploma (science division) from the Arab Republic of Egypt.







2- Holders of an equivalent certificate for the Egyptian high school, science division (expatriates).

The paperwork required to enroll in college for Egyptian freshmen:

- 1- High school certificate form + a photocopy of it.
- 2- Nomination card
- 3- Birth certificate (with the triple number for males) + a photocopy of it.
- 4- 6 personal photos
- 6- Medical examination form printed from the online registration website.
- 6- Form 2 male soldier for males
- 7- A copy of the student's national ID card + a copy of the parent's national ID card <u>Documents required for students who obtained their high school diploma from outside Egypt</u> (expatriates):
- * The student applies to the General Directorate of Expatriates of the Ministry of Higher Education (registration on the Study in Egypt platform) with the following papers:
- 1- The high school certificate (equivalent) certified and legalized by the Embassy of the Arab Republic of Egypt from the countries from which the student obtained the high school, or from the country's embassy in Cairo.
- 2- Original birth certificate or an official extract from it.
- 3- A number (6) recent photographs.
- 4- Fulfillment of the data of the following papers and found inside an envelope obtained from the Embassy in Cairo and the Arab Affairs Office

The envelope contains:

- (Application for enrollment (Form 555 Coordination)
- Initial nomination card
- Information form (4 copies)
- Parental Declaration
- * After the student is notified of his/her candidacy to join the college, the student must go to the college's Student Affairs Office to complete the aforementioned application procedures.

Transfers

First: Transfers of students of the higher teams (second and third):

Transfer students can transfer to equivalent colleges in other universities under the following conditions:

- 1- The transfer between equivalent colleges in universities should be centralized at the level of each university.
- 2- The student must be successful and transferred to a higher division in the transferred college.
- 3- The percentage of transfers does not exceed 10% of the number of students enrolled in the division to which the transfer is requested.
- 4- Priority for transfer among applicants should be for students with the highest totals.
- 5- It is not permissible to accept requests to transfer students between analogous colleges after one month after the start of the study.

Conversion method:

The student submits the transfer request with a status statement extracted from the college to the Central Student Affairs Office.

Paperwork required for transfer:

- 1- Transfer request.
- 2- A statement of status
- 3- Proof of residence in the governorate to be transferred to.
- 4- A copy of the high school form.
- 5- Transfer file from the Central Administration of Education and Student Affairs at the university.







Note:

*Fourth and final semester students are not allowed to transfer

*-Transfers are centralized through the university and according to the decision of the University Council for transfers in each year in accordance with the University Organization Law and the organizing regulations.

College departments:

The scientific departments of the Faculty of Veterinary Medicine - Zagazig University and the code for each department are shown in the following table:

	DEPARTMENT	SYMPOL	Specialty
1	Anatomy and embryology	ANE	Animal, poultry, embryo and fish anatomy includes applied and comparative anatomy
2	tissues and cells	HIE حراف ح	Specialties include cytology, cell chemistry, histology, cell genetics, cell immunology, animal, poultry and fish histology.
3	biochemistry	ВМВ	It includes the disciplines of biochemistry, static and molecular chemistry, food metabolism, food chemistry, clinical chemistry, and immunochemistry.
4	physiology	PHY	It includes the disciplines of general and special animal physiology, poultry and fish, environmental and behavioral physiology, and wild animal physiology.
5	Pathology	PAT	It includes specializations in pathology (general / special / specific) and pathological anatomy of domesticated and wild animals, poultry, wild birds and fish.
6	Nutrition and Clinical Nutrition	NCN	Includes nutrition and clinical nutrition specialties
7	Animal, Poultry and Aquatic Behavior and Care	ВМА	Animal and poultry behavior and welfare
8	Parasitology	PAR	It includes the specialties of clinical laboratory diagnosis of animals, poultry and fish.
9	Virology	VIR	It includes the specialties of virology (general and special), biotechnology and viral immunology.
10	Microbiology	MIC	It includes bacteriology, mycology and immunology specialties
11	Pharmacology	PHR	It includes the specialties of veterinary pharmacology.
12	Clinical pathology	CLP	Specialties include clinical laboratory diagnostics for animals, poultry and fish
13	Forensic Medicine, Toxicology and Veterinary Procedures	FMT	Specialties include forensic medicine, toxicology, and veterinary procedures







1.4	Veterinary Public Health	VPH	It includes forensic medicine, toxicology
14	•		and veterinary procedures
	Food Health, Safety and	FHS	Specialties include :
	Technology		-1Dairy Health: (Dairy Health, Safety
15			and Technology)
			-2Meat Health: (Meat Health, Safety and
			Technology)
16	Aquatic Medicine	AAM	It includes animal, poultry and
10			environmental health specialties
17	Avian and Rabbit Medicine	ARM	
	Animal madiana	ANINA	Includes an existing a
18	Animal medicine	ANM	Includes specialties :
	Surgery, Anesthesia and	SAR	It includes specialties (general and special
19	Radiology		veterinary surgery / list surgery /
19			radiology, anesthesia and experimental
	A THE REAL PROPERTY.		surgery).
	Obstetrics, reproduction	THR	It includes the following specialties:
20	and artificial insemination		
		701	
-	Common diseases	ZON	-Female and male reproductive system
21			(anatomy and physiology of reproduction
7.9		100	/ pathology of reproduction / reproductive
	T' I D I	ANACO	technology) and treatment methods.
22	Livestock Development	AWP	- Fertility / normal pregnancy / pregnancy
22			disorders / dealing with normal and
			abnormal childbirth and postpartum.

College regulations:

First: The internal regulations of the Faculty of Veterinary Medicine at the bachelor's stage issued by Ministerial Decision No. (103) dated 23/2/1986 and its amendments.

Secondly: The internal regulations of the Faculty of Veterinary Medicine at the bachelor's stage with the credit hours system issued by Ministerial Decision No. (1410) dated 27/4/2022.

Thirdly: The internal regulations of the Bachelor of Veterinary Medicine (Poultry Medicine) with the credit hours system issued by Ministerial Decision No. (3622) dated 11/17/2009.

Fourthly: The internal regulations of the Bachelor of Veterinary Medicine (Poultry Medicine) with the accredited hours system (amended) issued by Ministerial Decision No. (3229) dated 8/29/2022.

Fifth: The internal regulations of the Bachelor of Veterinary Medicine (excellence in medicine and care of domestic animals) with the credit hours system issued by Ministerial Decision No. (2862) dated 8/23/2020.

Sixth: The internal regulations of the Bachelor of Veterinary Medicine (Excellence in Veterinary Clinical Pharmacology) with the credit hours system issued by Ministerial Decision No. (2871) dated 8/23/2020.

Degrees awarded by the college

1-Bachelor's degree in veterinary medicine with a credit hour system.







- 2-Bachelor's degree in veterinary medicine (poultry medicine) with a credit hour system.
- 3-Bachelor's degree in veterinary medicine (excellence in veterinary clinical pharmacology) with a credit hour system.
- 4-Bachelor's degree in veterinary medicine (excellence in pet medicine and care) by credit hours system.
- 5-Master's degree in veterinary medicine and basic material.

Postgraduate diploma in various specializations in one of the following branches:

July 1	audie dipionia in various specializations i	ii one c	g me jonowing branches.
1	Veterinary Guidance Diploma	2	Experimental Animal Diploma
3	Wild Animals Diploma	4	Artificial Insemination Diploma
5	Fish Diseases Diploma		Reproduction diploma
7	Veterinary Public Health Diploma	8	Avian and Rabbit Diseases Diploma
9	Clinical Pathology Diploma	10	Food Control Diploma
11	Animal Care Diploma	12	Pet Diploma
13	Diploma of Farm Animal Diseases	14	Pharmacology and Veterinary
	-		Pharmaceuticals Diploma
15	Veterinary Surgery Diploma	16	Animal Waste Diploma
17	Environmental Pollution Diploma	18	Applied Parasitology Diploma
19	Diploma of microbiology	20	Diploma of immunology
21	Diploma of Museum and Audio-	22	Diploma in Histopathology,
	Visual Techniques for Anatomy and		Histochemistry and Histopathology
	Embryology		
23	Veterinary Radiology Diploma	24	Common Diseases Diploma
25	Diploma in Pharmaceutical	26	Diploma of Virology
	Advertising and Marketing		
27	Diploma in Food Technology	28	Diagnostic Behavior Diploma
29	Veterinary Epidemiology Diploma	30	Animal Production Diploma
31	Diploma in Genetics and Genetic	32	Poultry Production Diploma
	Engineering		
33	Diploma in Biochemistry	34	Animal Tropical Medicine Diploma
35	Diploma in Fish Care and Production	36	Diploma in Nutrition and Malnutrition
37	Clinical Toxicology Diploma	38	Clinical Diagnostics Diploma
39	Diploma in Ruminant Diseases	40	Equine Diseases Diploma
41	Diploma in Slaughterhouse	42	Diploma in Racehorse Diseases and
	Management	100	Care
43	Camel Diseases Diploma	44	Ostrich Diseases Diploma
45	Reproductive Care Diploma	46	Forensic Medicine Diploma

<u>I: Bachelor of Veterinary Medicine General Program Credit Hours</u>

Objectives and importance of the program:

The program aims to achieve the following objectives:

- ➤ Prepare veterinarians who, upon graduation, are able to meet the basic needs of society and prepare for potential changes, whether regional or global.
- > Prepare veterinarians who are able to establish and manage private veterinary projects without relying on government work.
- > Preparing veterinarians capable of working in Arab and African countries.







- > Developing scientific research to reach the highest productivity of animals with good health and disease prevention.
- Developing means of diagnosing animal, bird and fish diseases, predicting imported diseases and detecting contaminants in foods of animal origin

The program qualifies graduates to work in the following fields:

- > Livestock care and development.
- > Diagnosis and treatment of diseases of animals, birds and fish.
- Preventive veterinary medicine
- > Public health and protection of humans from diseases and harmful residues that are transmitted to them from animals, products and animal waste.
- > Health control and safety of food of animal origin
- > Protection of the environment and wildlife.
- > Veterinary pharmaceutical industry and pharmaceutical marketing.
- > Manufacture of animal products and waste recycling.
- > Specialized veterinary consultations and feasibility studies for livestock projects.

Study system:

The study period for obtaining a bachelor's degree in veterinary medicine is six years, with five academic years followed by a year of training (internship), and the academic years are represented by five study levels, each study level includes two basic semesters, and the study is divided into 3 stages-:

- 1- The academic and pre-clinical stage, which includes the first, second and third levels.
- 2-The clinical stage includes the fourth and fifth levels.
- 3- The training phase (internship), which lasts for one academic year.

1-New Programs (with expenses)

The importance and features of the new programs:

The study in the faculties of veterinary medicine is considered one of the most important studies in the medical sector due to the different types, species and breeds of animals that are studied such as farm, domestic, wild or experimental animals in addition to poultry, fish and others and the difference of each species from the other in the anatomical and physiological character, the method of treatment and the types of diseases that may affect it and methods of diagnosis and treatment. The graduate of these colleges is characterized by the lack of a specific and clear distinction for him in the labor market, as he is familiar with all branches of veterinary medicine with which he can compete in the labor market in Egypt, so to solve this issue must search for a clear distinction for the graduate of this college in line with the requirements of the real labor market and this will only be by creating new programs in these colleges that stem from the needs of the actual labor market in Egypt and the Arab countries. Therefore, the Faculty of Veterinary Medicine at Zagazig University sought to create these programs .

2-Poultry Medicine Program

Objectives of the program:

> This program aims to achieve the following objectives:







- > Building an advanced educational system in line with modern trends and international systems.
- ➤ Preparing specialized cadres of veterinarians in the field of poultry medicine, developing their abilities to use modern technology and qualifying them in line with the needs of the local and regional labor market in the following areas:
- > Poultry care and breeding.
- > Diagnosis, treatment and prevention of poultry diseases (individuals groups) using modern techniques.
- ➤ Preparation, manufacture and control of vaccines, serums and veterinary preparations in the field of poultry.
- > Using radiology, endoscopy and ultrasound to diagnose poultry diseases.
- ➤ Using artificial insemination technology in the poultry field.
- ➤ Health control on slaughterhouses and factories processing meat and poultry products.
- ➤ The use of technology in the process of recycling farm and slaughterhouse waste.
- ➤ Using modern techniques in laboratory diagnosis of all poultry diseases.
- ➤ Good handling of bird epidemics, veterinary quarantine and disaster response in the field of poultry.
- > Studying the economic aspects and feasibility studies for poultry projects.
- > Advertising and marketing of poultry products and preparations for diagnosis and treatment.
- Manufacture and analysis of feeds and health control of their quality.
- > Taxidermy for educational and other purposes.
- Familiarization with all aspects of health control of poultry meat and poultry products.

2-Veterinary Clinical Pharmacology Excellence Program

It is a distinguished program in veterinary clinical pharmacology that gives the veterinarian many skills to work in the field of veterinary clinical pharmacology in terms of prescribing the appropriate drug for the disease condition as well as the use of those drugs, feed additives and vaccines used in various poultry and animal diseases, so the distinguished veterinarian becomes one of the main pillars in specialized bodies in veterinary pharmaceuticals and scientific offices of companies and veterinary pharmaceutical factories that need to prepare veterinary drug files for registration stages, write medical bulletins and study the effectiveness of medicines.

In pharmaceutical companies, skilled veterinarians provide veterinary medical information from animal anatomy and physiology to assist pharmaceutical colleagues in the preparation, production and marketing of pharmaceutical forms needed by poultry and various animals such as feed additives, vaccines and







extended-release boluses, as well as the ability of that graduate to measure the effectiveness of these veterinary clinical pharmacology in the veterinary field.

Program message:

Preparing graduates who are knowledgeable in all veterinary medical sciences and specialized in the field of veterinary clinical pharmacology and have acquired many intellectual, professional and transferable knowledge and skills that enable them to compete strongly in the labor market.

Objectives of the program:

Creating a clear specialization for the graduate of the Faculty of Veterinary Medicine in line with the requirements of the real labor market in Egypt by developing a distinguished program in veterinary clinical pharmacology through which the graduate acquires various knowledge and skills that qualify him for real competition in the labor market.

The educational outcomes targeted by the program:

- ➤ Upon successful completion of the program, the graduate should have acquired the intellectual, professional and transferable knowledge and skills that enable him/her to:
- Perform complete clinical examinations of the animal, whether for individual animals or the herd, with full knowledge of how to handle and control different animals.
- Diagnose diseases that affect animals in a proper manner and using different methods of diagnosis such as laboratory examination, ultrasound and radiography, as well as familiarity with common diseases between humans and animals and methods of prevention and treatment.
- ➤ Identify, evaluate and correct the nutritional status of different farm animals and provide guidance to the breeder the principles of proper breeding and nutrition for animals.
- > Developing knowledge, skills, self-education and teamwork through a team in order to qualify to practice the profession of veterinary medicine and work to employ it to serve society and the environment through his understanding, knowledge and application of all veterinary courses that qualify him for this.
- ➤ Evaluate various veterinary medicines and ensure their sources, storage, dispensing and prescribing methods in accordance with the relevant laws and regulations.
- ➤ Apply methods of measuring and standardizing the concentration of veterinary drugs in different tissues of animals to determine the withdrawal period from cases as well as knowledge of methods of measuring the effectiveness of veterinary drugs__ Assessing the health risks associated with the indiscriminate use of veterinary drugs and familiarity with methods of detecting pharmaceutical residues in food products of animal origin.







- > Avoiding the occurrence of drug interactions as well as interactions between veterinary drugs and food and how to overcome this.
- ➤ Familiarity with all that is new in the field of veterinary medicines, such as the use of stem cells to treat some diseases in animals, as well as the use of nanotechnology to improve the kinetic pathway of drugs and increase their effectiveness to facilitate their use when conditions allow.
- ➤ Become familiar with the different pharmaceutical forms of veterinary drugs, feed additives and disinfectants used on farms.
- ➤ Acquire knowledge and skills in the treatment of various medicinal plants as a complement to the chemical treatment of animals and know the active substances in them and the conditions they can treat.
- ➤ Be familiar with the proper ways to ensure the health and safety of meat, dairy, and products of animal origin.
- > Correct understanding of how to minimize the risks of contamination, infection and accumulation of germs in veterinary buildings and farms, and familiarity with methods of safe disposal of the carcass after death, euthanasia, and pre- and post-mortem examination.

3-Pet Medicine and Care Excellence Program

Importance of the program:

- Due to the increasing interest in pets (cats and dogs) in recent years, in addition to the cohabitation and human contact with these animals, as many families like to raise cats and dogs in their homes for the purpose of guarding or entertainment.
- ➤ Whereas there are many dangerous diseases that may be transmitted to humans from these animals, such as Toxoplasma disease, which causes miscarriage in the first months of pregnancy, in addition to viral diseases, the most important of which is rabies, which may lead the life of the patient to death, smallpox and some other skin diseases, in addition to rodent disease that leads to hair loss, as well as parasitic diseases such as hydatidosis and migratory larvae of cat and dog ascarids, as well as worms that cause intestinal disorders, diarrhea and general weakness
- ➤ Hence the importance of preparing cadres of veterinarians distinguished in the field of pets (cats and dogs) by proposing a program of excellence in pet medicine and care to meet the needs of the community and keep pace with global developments in veterinary medicine.

Program vision

The Faculty of Veterinary Medicine - Zagazig University seeks to become a leading model in the field of pet medicine and care

through the excellence of its educational and research outputs and community services in the excellence of pet medicine and care.

Program message:







Graduating a veterinarian who is highly competent and a pioneer in the field of medicine and care of pets and providing a distinguished service to the community through their care, education and treatment while preserving animal rights and local and regional competition.

Objective of the program:

- ➤ After successful completion of the program, the graduate will have acquired the intellectual, professional and general knowledge and skills that make him/her able to:
- ➤ Fully familiarize themselves with the various diseases that may affect these pets, their modern means of diagnosis, and the most appropriate treatment and prevention methods.
- > Fully familiarize himself with how to protect humans from common diseases transmitted from pets.
- > Full knowledge of the methods and systems of proper breeding and care in terms of housing, care, behaviors, nutrition, reproduction, and appropriate environmental conditions.
- > Performing surgical treatments and resolving obstetric and reproductive issues for pets
- **Evaluate the health and drinking water of pets.**
- > Introduce the system of critical care, emergency medicine and intensive care in the field of pets.
- Perform complete clinical examinations of the animal, whether for individual animals or the herd, with full knowledge of how to control and deal with different animals.
- Diagnosing diseases that affect animals in a proper manner and using different methods of diagnosis such as laboratory examination, ultrasound and radiography, as well as familiarity with common diseases between humans and animals and methods of prevention and treatment.
- ➤ Identify, evaluate and correct the nutritional status of pets and provide guidance on the principles of proper husbandry and nutrition.
- ➤ Understand how to minimize the risk of contamination, infection and accumulation of germs in buildings and animal farms and become familiar with the methods of safe disposal of the carcass after death, euthanasia, and pre- and post-mortem examination .

Job opportunities for graduates of this program:

- > Veterinary units.
- > Research centers.
- > zoos
- pharmaceutical companies
- > Veterinary quarantine at land, air, sea and river ports.
- > Egyptian Food Safety Authority.
- > Private veterinary clinics.







- > Veterinary pharmacies.
- > Veterinary services sector and veterinary hospitals in the armed forces and police.
- > The Mounted and Police Dogs Sector at the Ministry of Interior.

Admission requirements for new programs at the college:

	1141115510		or new programs at the coneger
	Program name	Number and date Ministerial Decision	Program Enrollment Requirements
1-	Bachelor of Veterinary Medicine (Poultry Medicine) credit hour program	Study Regulation amended by Ministerial Decision 3229 dated 8/29/2022	Program Enrollment Requirements 1. Enrollment is allowed for students who have obtained a high school diploma with a science degree or its equivalent who were distributed through the coordination office or who transferred their enrollment from other colleges in accordance with the rules and conditions set by the Supreme Council of Universities annually. 2. The Faculty Council shall set general rules for admission so that the student's desire and the principle of equal opportunities are the basis for admitting students to the study system in this program. 3. Expatriate students shall be accepted under the same general conditions for admission to the Arab Republic of Egypt.after the approval of the University Council, accept students who hold a bachelor's degree from the faculties of agriculture, science (biological specialization), nursing and pharmacy according to the controls determined by the Faculty Council. The courses that the student studied to obtain the first university degree are counted according to the rules determined by the college.
	Bachelor of	Ministerial	Program Enrollment Requirements
	Veterinary	Decision no.	First: For Egyptian students
2-	Medical	2871 dated	1. Egyptian students who obtained a high
	Sciences	8/23/2020	school diploma in science or its
	Sciences	0/23/2020	school aipioma in science of its







	37 37 37 37 37 37 37 37 37 37 37 37 37 3		equivalent are among those admitted to the Faculty of Veterinary Medicine - Zagazig University, as well as transfers from Egyptian universities, whether through the central coordination office in the ministry or the university. 2. It is permissible to transfer from the general program during the first academic year to the new program (veterinary clinical pharmacology excellence) for students enrolled at the Faculty of Veterinary Medicine - Zagazig University during the first month of the study. The Faculty Council may also accept the transfer of a student with at least an acceptable general grade in the first semester of the general program or equivalent programs in the college or other colleges to the second level of the program after making the necessary clearing. 3. Other rules for admission to the program may be added by the Faculty Council so that the student's desire and the principle of equal opportunities are the first basis for admission to this program. H: Incoming students Expatriate students with a high school diploma or its equivalent are accepted by the General Directorate of Expatriates at the Ministry of Higher Education in accordance with the rules and conditions stipulated in this regard.
3-	Bachelor of Veterinary Medical Sciences (Specialization in Pet Medicine and Care) with a	Ministerial Decision No. 2862 dated 8/23/2020	Program Enrollment Requirements First: For Egyptian students 1. Egyptian students who obtained a high school degree in science or its equivalent are accepted among those admitted to the Faculty of Veterinary Medicine - Zagazig University, as well as transfers from Egyptian universities, whether through







credit hour
system

- the central coordination office in the ministry or the university.
- 2. It is permissible to transfer from the program during the academic year to the new program (excellence in medicine and pet care) for students enrolled in the Faculty of **Veterinary Medicine - Zagazig University** during the first month of study. The Faculty Council may also accept the transfer of a student with at least an acceptable general grade in the first semester of the general program or equivalent programs in the college or other colleges to the second level of the program after making the necessary clearing.

II: Incoming students

Expatriate students with a high school diploma or its equivalent are admitted through the General Department of Expatriates at the Ministry of Higher Education in accordance with the rules and conditions stipulated in this regard

Tuition for new programs:

In accordance with Article (14) of the unified administrative and financial regulations for the new programs of the colleges and scientific departments at Zagazig University and approved by the University Council Session No. (568) on 4/10/2023 AD regarding the tuition fees paid by the student for the educational service (study) and the beginning of application in the academic year 2023/2024 AD, as follows:

First semester: EGP 6000 - Second semester: 6000 pounds How to file an appeal against exam results

- 1-The aggrieved student submits a petition request in the name of the dean of the college requesting a review of his answer sheets in one or more subjects within a month of the announcement of the result, and the student pays the prescribed fees (100 pounds) for each subject in which he applies for a grievance.
- 2-A committee shall be formed by Mr. Prof. Dr. / Dean of the College and the membership of the Vice Dean for Education and Student Affairs and the Head of the Control Center







It is responsible for doing the following:

Ensure that all parts of the question are corrected / complete questions / and put the score for each part of the question.

Match the total score of the parts of each question with the total score of the question.

Ensure that the answer scores on the outside of the booklet (cover) match the scores inside the booklet

Ensure the correct transfer of the score from the answer booklet to the score sheets (Control Sheet).

Reviewing the parts of the course (practical, oral, written) or any other exams with the commitment not to modify or evaluate any grade with the grade given.

The student can view his/her answer booklet to familiarize himself/herself with it.

Student Services

Health services

The college is represented by the medical unit in the college and the university hospitals affiliated to Zagazig University, and the services are represented in:

- Medical examination of students who are candidates for admission to the college.
- Issuing a health card for students.
- ➤ Medical examination of students who are candidates for housing in the cities.
- > Medical examination of students assigned to perform military education .
- > Utilizing a fast-moving ambulance unit in emergency cases
- > Providing the necessary medicines, devices and medical supplies for treatment in the college.
- > Medical supervision of examination committees.
- ➤ The medical clinic for all patients of students in the college and the formation of special committees and vacations.
- > Spreading health awareness and methods of protection and treatment of common diseases by distributing posters and folders indicating this
- > The college's therapeutic unit examines patients and refers them to the university hospital if the case requires it.

Tech Club Services:

The Technology Club offers many services as follows:

 Organizing training courses in the introduction of windows, word processing, Excel and the Internet.







- Providing multiple training services.
- Helping beginner students on how to deal with computers.

Library services:

The college has a library that includes many references, general literature and local and international periodicals, which facilitates students' access to a wide variety of books that help them achieve academic achievement and increase their cultural and scientific balance, and the library provides an internal reading service or external borrowing under satisfactory conditions, and the library specialists play an effective role in guiding students and making use of the services available in the library, and the library represents a forum for students to study and discuss in free time.

College dormitory:

Since its inception, the university has been keen to provide comfort for its students, which is represented in providing accommodation and subsistence in addition to recreational programs and sports, social, cultural and artistic activities in an effort to achieve the effective role of the university cities sector in order to serve the educational process.

University Cities location:

It is located east of Zagazig city on Mustafa Kamel Street in Al-Nahal neighborhood and includes five large housing units that were built in a modern style, namely (Al-Nahal City / Al-Batrawi City)

Conditions for enrollment in university housing:

- 1- The student must not be a resident of the city of Zagazig, its suburbs and nearby cities with public transportation lines available.
- 2- To be one of the regular Egyptian students enrolled in the faculties of the university and the Board of Directors may set conditions for expatriate students.
- 3- Not to have been punished in the immediately preceding year with one of the penalties of Article (126) of Law 149 of 1972 on the organization of universities, except for the penalties of caution.
- 4- He should not have ended his stay in the university city for non-payment of fees or exceeding the period of absence stipulated in Article (21) of the University Cities Regulations.
- 5- He must be medically fit and has no previous dues or debts to the cities.
- 6- The student should not be married.
- 7- The application is done through the website of the University Cities Zagazig University.

Prosthetic devices for people with special needs:

- 1- The student must go to the Youth Welfare Office during the first month of the beginning of the study to fill out the application for obtaining a prosthetic device.
- 2- The student signs the application from the Student Affairs Department and is approved by the college administration.







- 3- The student submits the application to the Social Solidarity Fund Department at the university, accompanied by a medical report from the medical committee at Sidnawi Hospital.
- 4- The applications are presented to the competent committee after collecting them to determine the student's eligibility to obtain a prosthetic device.
- 5- Applicants are notified of the result of the examination and the direction to obtain the prosthetic device from the university or not.

Financial support for students:

The college provides financial support to students in several forms:

Excellence Scholarship:

It is offered to outstanding first-division students with an 80% grade point average.

and above in high school, and for students in the higher divisions with a

A very good grade and above and automatically apply without submitting an application.

2- Cash support and tuition reimbursement:

It is provided to students who are unable to afford it by submitting applications to the Youth Welfare Department for disbursement from the Social Solidarity Fund How to get support (cash or in-kind):

- -The Youth Welfare Department makes announcements for students to apply and get support
- -The applicant student submits a letter addressed to the social affairs affiliated to his/her place of residence to bring a social research for the student.
- -The student fills out the application for support and submits the social research to the Youth Welfare Department.
- -Applications and research are collected and presented to the Board of Directors of the Takaful Fund to determine the student's eligibility for the subsidy.

Coordination with the Student Affairs Department to register the support for students - Student Activities

Federal Committee and its activities

Social Committee

The Social Activity Committee is responsible for the following: -

- 1- Developing social ties between students, faculty members and employees, spreading the spirit of cooperation and brotherhood among them and spreading the spirit of teamwork among them. By all appropriate means.
- 2- Organizing social and recreational trips and camps
- To help identify the landmarks of the homeland.
- 3- Organizing the student parliament to identify the issues facing

Students and solve them by the college administration.

- 4- Organizing a blood donation campaign for the blood bank.
- 5- Organizing a reception ceremony for new students at the beginning of each academic year.
- 6- Implementing the ideal student and ideal student competition at the college.
- 7- Organizing a chess competition among college students.
- 8- Organizing a charity dish at the college.
- 9 Organizing an orphan's day ceremony at the college.







- 10 Honoring the outstanding students at the college.
- 11 Organizing the installation ceremony of the college's student union.
- 12- Providing social care for students and providing material, in-kind and psychological support to students.

Cultural Committee:

The committee is responsible for organizing cultural activities and working to develop the literary and cultural energies of students

The most important activities carried out by the cultural committee:

- 1- The committee participates in the cultural league at the university.
- 2- It organizes cultural competitions between study teams.
- 3- Making many wall magazines.
- 4- Organizing a cultural competition between the faculties of the university.
- 5- Organizing a cultural competition in memorizing the Holy Quran and Hadiths.
- 6- Organizing an academic veterinary competition.

Technical Committee:

The committee is specialized in developing artistic activity, highlighting the talents of students, raising the level of their artistic production, and encouraging and supporting hobbies and artistic activities.

The most important activities carried out by the committee:

- 1- Making a plastic arts exhibition.
- 2- The committee organizes an artistic talent day among college students.
- 3- The committee organizes drawing workshops at the college.
- 4- Organizing an artistic creativity day for students
- 5- Participation in the one-room theater at the university.
- 6- Participation in the three-section theater festival at the university.

Rangers and Public Service Committee:

The committee is responsible for organizing the activities of the scouting and scouting movement and implementing environmental service programs and aims to develop youth in all physical, mental, spiritual and social aspects.

The most important activities carried out by the Rangers and Public Services Committee:

- 1- The committee organizes a reception camp for new students.
- 2- The committee conducts a selection camp for the clan.
- 3- The committee conducts a public service camp to clean and tree the college.
- 4- The committee organizes a friendship festival between the clans of university rangers.
- 5- The committee organizes an exhibition of clan products.
- 6- The committee conducts a camp to prepare and refine the clan in preparation for participation in the university shield
- 7- Participation in the University Shield.
- 8- Participation in the university environment festival

Sports Committee:

It specializes in organizing sports activities among college students internally and externally.

The most important activities organized by the committee:

- 1- Conducting tests to select the team representing the college in external sports activities.
- 2- Organizing student training in the fitness hall.
- 3- Organizing a football competition between students of the study teams.
- 4- Organizing a table tennis competition between college students.
- 5- Participation in the university's internal league in various sports games.
- 6- Organizing a sports festival between the university colleges.
- 7- Organizing a veterinary friendship meeting between veterinary colleges at the level of Egyptian universities.







For the family committee:

The Families Committee is specialized in encouraging families at the college, supporting their activities and coordinating between the families' activities.

The most important activities carried out by the Families Committee:

- 1- The committee registers student families.
- 2- The committee conducts cultural competitions among the college families.
- 3- The committee conducts the annual family festival in various games.
- 4- The committee conducts a blood donation campaign.
- 5- Participation in the Ideal Families Festival at the university.

Scientific and Technological Activity Committee:

The Scientific and Technological Activity Committee is responsible for organizing activities aimed at raising skills and supporting scientific activities among students by holding scientific seminars and lectures, spreading the culture of technology and software, its use and production, and specializing in holding scientific seminars and scientific lectures with the aim of developing scientific and technological capabilities and spreading knowledge in production and application through science clubs and scientific societies.

Federal Commissions and their activities

Student Union:

Student unions are formed from regular students of colleges and university institutes who are enrolled in them to obtain a bachelor's or bachelor's degree and who pay the union fees.

Affiliated students who pay the union fees do not have the right to vote or nominate, and they have the right to exercise the aspects of activity related to the federal committees.

Steps to join to student union membership:

- 1- Go to the Youth Welfare Office to receive the nomination application and the survey form.
- 2- After completing all the data, return the application to the Youth Welfare before the end of the time announced by the administration.
- 3- The examination committee will examine the submitted applications and determine those who meet the conditions of acceptance and exclude those who do not.
- 4- The names of the candidates who met the conditions of admission are announced, and those who did not find their names among them despite meeting the conditions have the right to submit an appeal to the college appeals committee with documents that support their position, and they have the right to submit an appeal to the university appeals committee.
- 5- The final names are announced according to what is stated in the election schedule, and there is no right to appeal after the announcement of the final lists.
- 6- Elections are held and the results of the counting are announced at the specified time.
- 7- Elections for the Faculty Student Union Council of secretaries and assistant secretaries of the committees are held to determine the position of the Secretary of the Union and the Assistant Secretary of the Union.

The conditions that must be met to apply for student union membership:

- 1- The student must be Egyptian.
- 2- The student must be characterized by good morals and a good reputation.
- 3- He is a regular student who is a new student in his study group and does not remain for repetition
- 4- He must pay the tuition fees.
- 5- He is one of those with remarkable activity in the field of work of the committee in which he nominates himself.
- 6- He must not have been previously imposed criminal or disciplinary penalties.







Disciplinary punishments

Article (124):

Any violation of university laws, regulations and traditions is considered a disciplinary offense, in particular:

- 1- Acts that disrupt the college system or university facilities.
- 2- Disrupting the study, inciting it, or unjustified abstention

From attending lessons, lectures and other university work that the regulations require attendance

- 3- Any act that contradicts honor or dignity or violates good conduct inside or outside the university.
- 4- Any breach of the examination system or the necessary calm for it and any cheating in an examination or attempting to do so.
- 5- Any damage to facilities, equipment, materials and university books or wasting them
- 6- Any organization of groups within the university or participation in them without prior authorization from the competent university authorities.
- 7- Distributing leaflets or issuing newspapers in any form in colleges or collecting signatures without prior authorization from the competent university authorities.
- 8- Sit-in inside university buildings or participate in demonstrations that violate the public order or morality of students.

Article (125):

- 1- Every student who commits cheating in an exam or an attempt to do so and is caught in flagrante delicto, the dean or his representative shall remove him from the examination committee and shall be prohibited from entering the exam in the rest of the subjects, and the student shall be considered a failure in all subjects of this exam and referred to a disciplinary board.
- 2- In other cases, the exam is invalidated by a decision of the Disciplinary Board or the Faculty Council, and it results in the nullification of the degree if it was awarded to the student before the cheating was detected.

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Article (126) Disciplinary punishments are:

- 1- Verbal or written warning.
- 2- Warning.
- 3- Deprivation of some student services.
- 4- Deprivation from attending the lessons of a course for a period not exceeding one month.
- 5- Dismissal from the college for a period not exceeding one month.
- 6- Denial of examination in one or more courses.
- 7- Suspending the student's registration for a master's or doctoral degree for a period not exceeding a semester.
- 8- Cancellation of an exam in one or more courses.







- 9 Dismissal from the college for a period not exceeding a semester.
- 10 Deprivation of the exam in one or more semesters.
- 11- Depriving the student from registering for a master's or doctoral degree for a semester or more.
- 12- Dismissal from the college for a period not exceeding one semester.
- 13 Final dismissal from the university and the decision of dismissal is communicated to all other universities and results in the student's ineligibility to enroll or take the exam in the universities of the Arab Republic of Egypt.
- * It may be ordered to announce the decision issued by the disciplinary penalty within the college, and the decision must be communicated to the student's guardian.
- * The decisions issued by the disciplinary penalty, except for the verbal warning, shall be kept in the student's file
- * The University Council has the right to reconsider the decision issued by the final dismissal after at least three years have passed from the date of its issuance

Article (127)

The bodies competent to impose penalties:

1- Professors and assistant professors:

They may impose the first four penalties indicated in the previous article for what occurs from students during lessons, lectures and various activities.

2- Dean of the college:

- He is entitled to impose the first eight penalties from the previous article.
- In the event of a strike or a breach of order that is feared or causes the irregularity of the study or exams, the dean of the college may impose all the penalties indicated in the previous article, provided that the matter is presented within two weeks from the date of imposing the penalty and the decision of the disciplinary board if the decision is a final dismissal from the university to Mr. / President of the University.

3- University President:

He has the right to impose all the penalties indicated in the previous article, except the last penalty, after taking the opinion of the Dean of the Faculty, and he may prevent the student referred to the Disciplinary Board from entering the university until the day set for his trial.

4- Disciplinary Board: He has the right to impose all penalties

Article (129)

The decisions issued by the competent body to impose disciplinary penalties in accordance with Article (127) are final. However, the decision issued in absentia by the Disciplinary Board may be contested within a week from the date of its announcement to the student or guardian, and the decision is considered present if the request for attendance was announced to the person of the student or guardian and the student failed to attend without an acceptable excuse.

The student may appeal against the disciplinary decision as soon as he is informed of the decision, and the university president presents the grievances submitted to him to the University Council for consideration.

Satisfactory excuses and rules for accepting them

The rules for accepting sickness excuses submitted by students to apologize for studying and exams in the university colleges shall be as follows:







- 1- The Student Affairs Department in the college shall refer students who wish to fail to study or exams for a sick excuse to the university medical department, which presents them to the sickness excuses committee to determine whether or not to accept the request and inform the applicant of it.
- 2- If the student is exposed on the day of the exam to a sudden illness before the start of the exam and it results in his inability to enter the exam on college dates, he must go to the university hospital and obtain papers indicating the time of his arrival and departure from the hospital and present him to the medical committee.
- 3- If the student is exposed to a sudden illness during the performance of the exam that prevents him from completing the exam, the medical examination will be signed by the committee's doctor and write a report on his condition and approved by the head of the examination committee and transferred to the university hospital to present to the sickness excuses committee.
- 4- Urgent cases that have special circumstances are presented to the University Council for a decision after reviewing the opinion of the Faculty Council and the Medical Department, taking into account the opinion of the sickness excuse committee in the case, and the text of paragraphs (3 and 4) of Article (80) of the Executive Regulations of the University Organization Law is applied, which is: If a student fails to enter the exam with a compelling excuse accepted by the Faculty Council, his absence is not considered a failure, provided that his failure does not exceed two consecutive or separate opportunities during the years of study in the college, and in case of necessity a third opportunity may be granted by the University Council.

Tips for Students:

- *Be self-confident and rely on yourself while studying.
- *Create healthy conditions for yourself to study, such as a quiet, comfortable and tidy place, provided that it has enough light
- *Do not study when you are tired.
- *Organize your school supplies and provide everything you need without the need to borrow from others.
- * Make a study schedule and stick to it.
- *Increase your vocabulary and use the library.
- * Record the necessary and important notes and use them in studying.
- * Ask your teacher and your classmates inside and outside the amphitheater.
- *Do not be ashamed to admit ignorance and learn what is new by utilizing books, people, and everything around you.
- *Practice activities and hobbies that help and help success in study.
- *Accept exams as a goal and be calm and reassured when performing them.