# Internal Regulation of Bachelor Veterinary Medicine 

## Admission Regulations

## General Rules for Admission

The Faculty is subject to the admission system of Egyptian universities in force in the country as follows:
1- Students are accepted to study at the Faculty according to the Faculty's needs each year from among the students who have obtained a General Secondary School, the Scientific Division, or an equivalency certificate in the Scientific Division or an equivalent certificate in accordance with the provisions of Article 75 of the Executive Regulations of the Universities Organizing Law.
2- The Faculty accepts the transfer of students from corresponding university Faculties in accordance with the rules issued by a decision of the university council. It is approved by the Faculty council if it is proven that he has successfully passed equivalent exams in the Faculty he is transferring from.

3- Incoming students from all countries are accepted after the approval of the General Administration of Expatriates and the competent authorities in the country of dispatch

4- To be fully dedicated to studying.
5- It should not have been more than the period allowed for obtaining the certificate required for admission the Egyptian system.
Program organizational structure

| Subjects | Contact hours |  |  | Credit hours | Percentage | Science characterization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lecture | Practical | Total |  |  |  |
| Basic sciences | 32 | 44 | 76 | 55 | 28.65\% | - Biophysics,  <br>  Biochemistry. <br> biostatistics, Molecular <br> biology, Embryology, <br> Anatomy, Histology, <br> physiology, Animal, Poultry <br> and Fish <br> Preeding and <br> Production.  |


| Pre-clinical sciences | 28 | 34 | 62 | 43 | 22.40\% | Genetics, Nutrition, <br> Pharmacology,  <br> bacteriology, Mycology, <br> Immunology, Virology, <br> General Pathology, <br> hygiene.  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| clinical sciences | 51 | 66 | 117 | 84 | 43.75\% | Internal Medicine, <br> Infectious diseases, Forensic <br> medicine and Toxicology, <br> Poultry and fish diseases, <br> Hygeine, Surgery, <br> Theriogenology, Clinical <br> pathology, Meat Hygeine, <br> Specific Pathology  |
| Humanities | 2 | 2 | 4 | 3 | 1.56\% | Veterinary medical terminology. - Veterinary economy and farm management. |
| Computing | 1 | 2 | 3 | 2 | 1.04\% | - Computer |
| Discretionary Subjects | 5 | 00 | 5 | 5 | 2.60\% | Compulsory and elective university courses |
| Total | 119 | 148 | 267 | 192 | 100\% |  |
| Training | One year Training after completing the program courses |  |  |  |  |  |

## Study and Registration System

## System of Study

The duration of study to obtain a Bachelor's degree in Veterinary Medicine is six years, including five academic years and a training year. The study years consist of five levels, and each level consists of two semesters. The duration of each semester is fifteen weeks, interspersed with periodic exams, followed by written, oral, practical or practical exams for each semester separately. The summer semester is optional for students, and the duration of study is eight weeks, provided that the weekly academic hours allocated to the courses taught in this semester are doubled. This semester is followed by written, oral, practical or practical exams. The nature of the exam is determined according to the course content. In cases of graduation, courses may be opened in summer semester in any number approved by the Faculty Council. The student is
subject to the Universities Organizing Law and its amendments with regard to the opportunities available to the student for study, dismissal and reenrollment.

## Hybrid Education:

The Faculty Council may, after taking the opinion of the relevant department councils and according to the nature of the academic courses, decide to teach one or more courses or part of the course in the hybrid education style, which includes $60 \%$ face-to-face education and $40 \%$ distance education so that the study in the course is according to the nature of each program from Faculty programs in a proportion consistent with the nature of the study for each course and in order to achieve the desired goals of teaching the course and program. In all cases, the matter is submitted to the University's Education and Student Affairs Council for approval in preparation for submitting it to the University Council for approval.

## Program Study Requirement

## The study plan of the program is divided into the following courses: -

Obligatory requirements: (175) credit hours.

- Elective requirements: (17) credit hours.
- The student registers courses with minimum of (12) credit hours and maximum of (23) credit hours for one semester, and the Faculty Council may, for reasons of graduation or non-separation, exceed these limits.


## Definition of student status:

The student is transferred from the level at which he is enrolled to the next level as follows:

- The student is transferred to the second academic level if he was successful in no less than (28) credit hours.
- The student is transferred to the third academic level if he is successful in no less than (63) credit hours.
- The student is transferred to the fourth academic level if he is successful in at least (105) credit hours.
- The student is transferred to the fifth academic level if he is successful in at least (141) credit hours


## Examination Regulations

## Semester Work

- The student's activity and level in a course is assessed by the sum of the grades of the semester work and the degree of the final exam for this course. The degree of the semester work of the courses is the degree to which the student's work is done during the semester. The evaluation may include written exams, practical exercises, research, reports, or any other various educational activities for the course.
- Every student who fails to take any previously announced exam of the semester work exams without an excuse accepted by the lecturer, his score is estimated at zero in this exam, and it is included in the calculation of the grade of the semester work. But if the failure is with an acceptable excuse, the lecturer can allow the student to take a make-up exam.


## The Final Examination

The final exam for a course is a comprehensive exam in the course, held at the end of each semester once, and it is a theoretical, practical or oral test, or all of that based on the requirements and specifications of the course. The score that the student obtains is the final exam score, and the final exam must be unified in the event that the course is taught by more than one faculty member.

- If the student is not able to attend the final exam in any of the semester courses due to a compelling excuse approved by the Faculty Council, he is allowed to be given a compensatory exam within a period not exceeding the end of the next semester, bearing in mind that the compensatory exam paper is delivered in advance at the time of submitting the semester exam paper to the course.


## Electronic Exams

The Faculty Council, after taking the opinion of the relevant department councils, and according to the nature of the academic courses, may decide to hold the exam electronically in one or more courses. It is also permissible to hold the exam in all or part of the course, allowing it to be corrected electronically, after obtaining the approval of the Education and Student Affairs Council at the university for approval in preparation for its presentation to the Council university for approval.

## The Final Mark:

1- The final score for a course is the total score of the oral and practical examinations and the scientific activities and the final exam score for this course, according to the following percentages: $50 \%$ of the maximum score for the course grades is allocated to the oral, practical examinations and scientific activities, and $50 \%$ to the written
examination. In all cases, the final score is expressed with an integer number, while always avoiding breaking the score.

2- The student must obtain at least $30 \%$ of the written exam score to pass.
3- The duration of the written examination for all courses is two hours.
4- The examination is conducted in the compulsory and elective university requirements courses and the veterinary medical terminology course A written exam only at the end of the semester and its maximum (50) marks, with their grades calculated in the semester and cumulative averages.

5- All courses that the student studies (compulsory and elective) are added to the semester and cumulative average.

6- The maximum score for each course is (100) points, except for some courses. The maximum score is (50) points It is distributed as follows:
a) Theoretical courses only: $100 \%$ of the written exam.
b) Theoretical and practical courses: $50 \%$ for the written exam. $20 \%$ semester works. and $30 \%$ for the practical exam.
c) Theoretical, practical and oral courses: $50 \%$ for the written exam., $10 \%$ of semester works, $30 \%$ for the practical exam. and $10 \%$ for the oral exam.

## Evaluation and Grades

The grades obtained by the student for each course that are included in the calculation of the cumulative averages are calculated as follows:

| Percentage | Points | Code | Evaluation |
| :---: | :---: | :---: | :---: |
| $\mathbf{9 5}$ to 100 | 4 | A+ | Excellent |
| 90 to $<95$ | 3.6 | A | Excellent |
| $\mathbf{8 5}$ to $<90$ | 3.4 | A- | Excellent |
| $\mathbf{8 0}$ to $<85$ | 3.2 | B+ | Very Good |
| 75 to $<80$ | 3 | B | Very Good |
| 70 to $<75$ | 2.8 | C+ | Good |
| $\mathbf{6 5}$ to $<70$ | 2.6 | C- | Good |
| $\mathbf{6 0}$ to $<65$ | 2.4 | D+ | Pass |
| 55 to $<60$ | 2.2 | D | Pass |
| 50 to $<55$ | 2 | D- | Pass |
| Less than 50 | 00 | F | Failed |

The student will not be successful in the course unless he obtains at least $30 \%$ of the score of the written examination for the course

## Semester average (GPA):

It is the average of what the student gets in terms of points in one semester, and it is rounded to only two decimal places, and it is calculated as follows:

|  | Total product (points for each semester course x number of credit |
| :---: | :---: |
| hours) |  |

## Cumulative Grade Point Average - CGPA

The student's cumulative grade point average (CGPA) is calculated after he has passed all graduation requirements as follows:

[^0]
[^0]:    Cumulative Grade Total product (points for each course studied $\mathbf{x}$ number of credit hours)
    Point Average $=$ The sum of the credit hours for these courses that have been studied

