



# Polices of the faculty of pharmacy October 6 University

## **First: polices and mechanisms concerned with education and students affairs**

### **1- Evaluation fairness among students**

- Establish fair and certain standards to evaluate students
- Develop un-traditional techniques of teaching and learning and different evaluation methods

### **2- Giving due care to self learning and developing students skills**

- Updating the education and learning strategy
- Put annual students marks that includes students activities, seminars, researches, posters and others

### **3- Continuous updating of curricula and syllabuses**

- Developing the system of credit hours based on understanding the labor market needs and coping with the modern scientific achievements
- Studying the annual reports of the academic courses and the results of the exams
- Studying the results of questionnaires regarding the efficiency and satisfaction of the graduates

### **4- Continuous guidance and support to students in all fields**

- student guide in the beginning of each academic year that enables the student to understand the different departments ,the vision and mission of the faculty as well as the remittance systems among universities
- Academic guidance and office hours



- Figure out students who have learning achievement problems and support the excellent ones
- Find out and support disabled students
- Encourage student activities
- Activation of students' grouping and their activities.
- Find out and support talented students in different fields such as arts and sport
- Identify and continuous updating of the students data base
- Effective participation in job fairs
- Effective participation in international scientific conferences
- Activation of many training courses and training programs through special units

**\*Teaching and Learning strategy:**

The strategy based on a number of axes to increase benefits gained by the new and advanced education and evaluation methods to improve the efficiency of the learning process and provide the students with the necessary information and skills.

**First:** integration between different sciences and basic and applied pharmaceutical sciences to implement the education program as the following:

- Get the advantage of both the basic pharmaceutical sciences and the related ones
- Teaching courses using variable methods to reach their goals and achieve integration and progression from basic sciences to the applied ones and thus progression from knowledge to skills. And these methods are;



Teaching and Learning Methods	Assessment Method
Lecture	Written Exam
Picture/Videos	Practical Exam
Discussions	Quizzes
Tutorials	Assignments
Problem solving/case study	Oral Exam
Practical	Others (Presentation - Formative assessment)
Self-Learning	
Researches and Reports	
Modeling and Simulation	
Others (Role play - Peer teaching - Microteaching - Active learning - Brainstorming - Workshop)	

-And there are other interactive teaching methods for small groups of students such as:

- ✚ Research projects
- ✚ Field training

**Second:** comprehensive assessment methods that evaluate the students levels of education in numerous ways :

- ✚ periodic exams
- ✚ written exams
- ✚ practical exams
- ✚ oral exams using gradient measure of evaluation
- ✚ conducting surveys concerned with the evaluation gradient measure of the trainees

**Third:** Labor market rehabilitation through:

- Outcomes and skills gained from the pharmaceutical sciences that are efficiently discussed during the study of the academic curriculum



- Academic courses involve the profession ethics that achieved via psychology curriculum to enhance the graduate performance
- Many academic courses enriched in skills and information concerned with labor market rehabilitation in several fields such as: drug manufacture, analysis, control, and marketing as well as hospitals and pharmacies.
- Participation in workshops and training courses that are held under the supervision of experts from drug companies, pharmacies, research centers, laboratories as well as consultants from the faculty of medicine in several specialties.

**Fourth:** continuous and self-learning:

-The experience gained by the graduate on the personal and professional level from the practical training accomplishes continuous applied and profession development in pharmaceutical professionalism in all its fields.

**Second: polices and mechanisms concerned with scientific research**

- 1- Continuous updating of the faculty scientific research plan and tied it up to its vision and community needs.
  - Give enthusiasm to young researchers
  - Motivate young researchers on international publication
  - Holding a scientific conference at the end of the academic year to review the achievements of the research plan in master, ph. D projects and enable researchers to represent problems that hinder them and all of that documented by the departments' board.
  - Different departments should submit reports at the end of each year to the dean regarding the researches that have been publicated either in local or international journals supplied with abstracts and prepare booklet include bibliography for the publicated researches
- 2- Effective participation of the scientific research to serve pharmaceutical fields
  - Directing scientific researches to serve pharmaceutical industries



- Linking problems that face pharmaceutical industries to scientific researches in order to find solutions
- Directing the points of research to the applied researches

### **Third: polices and mechanisms concerned with community service and environmental development**

1- Effective contribution of the institution in different pharmacy fields

- **units with special nature:**

- + clinical pharmacy unit
- + pilot manufacture unit
- + biotechnology unit
- + Drug design and molecular modeling unit
- + Demo pharmacy unit

2- Enhancing health care in the community through :

- Combat epidemic diseases via awareness- raising campaigns and seminars for example world tuberculosis day, world AIDS day and so on.
- Increase health and pharmaceutical awareness through courses and workshops concerned with the concept of pharmaceutical information and information technology
- Different medical caravans
- Visits to poor villages and schools to enhance health awareness

### **Faculty of Pharmacy - October 6 University Values**

It is recognized that the most important reasons for progress is to raise values before technological considerations. Therefore, the faculty adopts a set of values which it aims to establish in the faculty community, which includes students and all employees from academic and administrative leadership, faculty members, their assistants, administrators, technicians, workers and others.

1. Tolerance and acceptance of the other.
2. Creative practice.
3. Seriousness, efficiency and effectiveness.
4. Team spirit.
5. Excellence and continuous development.
- 6 - Preference for public interest.
7. Equality and justice.