

Vision

Damanhour University, Faculty of Pharmacy, Clinical Pharmacy program, aspires to the Leadership and excellence in pharmaceutical education and scientific researches in all fields of pharmacy focusing on the field of pharmacy practice.



Mission

Damanhour University, Faculty of Pharmacy seeks to provide a distinct education program in Clinical Pharmacy in accordance with the best specifications.

The program provide the community with a distinguished clinical pharmacist in the field of clinical practice, able to deliver outstanding health care, in addition to his awareness of all pharmaceutical fields, able to perform scientific research in order to ensure continuous development in the field of pharmacy profession, and able to serve the community and the environment.



Faculty of pharmacy

Faculty of Pharmacy, Damanhour University is a new Governmental faculty, has been opened as branch of the faculty of pharmacy, Alexandria University at 2008 and then resigned with the independency of Damanhour University at 2010.

Damanhour is a city in Lower Egypt , the capital of the Beheira Governorate. It is located 160 km northwest of Cairo, 60 km. of Alexandria, close to the Nile Delta. This geographical position promotes co-operation with nearby faculties of pharmacy located in Alexandria and Tanta.



Tel & Fax : +20453334596

Faculty Site: <http://damanhour.edu.eg/pharfac/Pages/Page.aspx?id=2248>

Email: pharmacy@dmu.edu.eg



Damanhour University Faculty of Pharmacy

Clinical Pharmacy Program



A new vision for the future pharmacist





Objectives:

1. Achieve the standard benchmarks for pharmacy education.
2. Supply the community with a qualified pharmacist to participate with the medical team in the development and follow-up regimens in various medical specialties.
3. Prepare qualified graduate to get stand with the requirements of the profession in all sectors of pharmacy including drug manufacturing, drug quality control, food analysis, and community pharmacies.
4. Develop personal skills for students through the promotion of student activities, and the promotion of scientific curiosity to them, and urged them to commitment to lifelong learning.
5. Encourage private pharmacy clinical research in collaboration with local and regional research centers.

Education System:

1. Teaching language is English.
2. The academic year is divided into three semesters: Fall, Spring, and Summer. The Fall and Spring semesters are fifteen weeks each, while the summer term is from six to eight weeks.
3. The program consists of 197 credit hours, 100 credit hours summer training in community pharmacy and 100 credit hours clinical training in hospitals.

Academic Advising:

Faculty of Pharmacy Damanhour University assigns to each student a faculty staff member as academic advisor to help with registration procedures and provide guidance concerning the student's program of study.

Registration Procedures:

1. Students are required to register at the beginning of each semester during the assigned registration period. Students select courses with the consultation of the academic advisor who must approve their work load before registration.
2. For enrollment in the program, students should meet all the requirements of Supreme Council of Egyptian Universities.

Absence/Attendance Policy:

Students are required to attend all lectures, tutorials and lab sessions for optimum benefit. Students whose absence exceeds 25% for any course are not allowed to sit for the exam and their grade for that course is, therefore, considered an F.

Why bachelor of pharmacy (clinical pharmacy program):

- A few numbers of students attend in lecture halls and laboratories that enable good understanding.
- Academic advising help students to overcome their scientific and social problems.
- Clinical training in hospitals is a part of the degree program, as it allows students the opportunity to attend hospital pharmaceutical rotations and have one-on-one interactions with patients.
- Pharmacy graduates are capable of providing pharmaceutical services in all clinical environments, thereby enhancing the safe use of medicine.
- Pharmacy graduates are able to take a leading role in the selection of appropriate therapeutic protocols for individual patients.
- Pharmacy graduates are able to offer a qualified patient counseling and family health care.