

Overview

The faculty of pharmacy is one of the tributaries of health education for the comprehensive renaissance taking place in the hashemite kingdom of Jordan in order to improve the health and treatment services provided to Jordanian citizens. The faculty of pharmacy and medical sciences was established with two departments; the pharmaceutical sciences and the medical analysis in 1990. The faculty has taken upon itself to graduate qualified health personnel to work in the health care field.

In order to fulfill the faculty aspirations of advancing the educational level and raising the pace of scientific research, the master program in pharmaceutical sciences was introduced in 2009. This program aims to maintain the level of internal and external sufficiency of the pharmaceutical educational system and to harmonize the outputs of pharmaceutical education with the needs of the labor market. From the beginning of the second semester of the academic year 2018/2019, the faculty of pharmacy and medical sciences was divided into two faculties:

- Pharmacy
- Allied medical sciences

Departments of the faculty of pharmacy for the bachelor degree:

- Pharmaceutical sciences
- Department of pharmaceutics & technology
- Department of clinical and biopharmacy

Conditions of Admission:

The student should have obtained the General Secondary Certificate or its equivalent for the following streams: (scientific and comprehensive health education), provided that his/her general average shall not be less than 80%.

Students willing to enroll in the faculty of pharmacy holding Shamel comprehensive diploma exam must have a passing grade of 70%.

The Faculty of Pharmacy Specializations for the Master Degree:

Master Program in Pharmaceutical Sciences

Faculty Members:

The academic staff at the Faculty comprises an elite group of faculty members. The academic staff at the faculty comprises an elite group of faculty members' holders of PHD and Master Degrees whom are specialized in various fields of knowledge. The academic staff obtains an extensive level of theoretical and practical experience in the field of teaching and training.

Language of Instruction:

The Faculty adopts the English language as the main language in teaching.

Fields of recruitment:

- Community pharmacies & hospitals.
- Public institutions.
- Pharmaceutical & primary pharmaceutical materials manufacturers in all their divisions:
 - laboratories of research & development.
 - Laboratories of quality control.
 - Laboratories of quality & production assurance.
- Scientific research centers interested in pharmaceutical sciences.
- Pharmaceutical marketing.
- Laboratories of drug delivery .
- Ministry of health and food & drug administration and everything related to drug registration.
- Health insurance companies.
- Drug stores.



Services & laboratories:

The virtual pharmacy:

The virtual pharmacy was established in the faculty Connecting the theoretical information with direct application in the pharmacy In order to enhance students' knowledge in practical practice.

Laboratories:

- Pharmaceutical organic chemistry lab
- Phytochemistry lab
- Industrial pharmacy lab
- Physiology lab
- Anatomy & histology lab
- Pharmaceutics lab
- Physical pharmacy lab
- Analytical chemistry lab
- Pharmacology & toxicology lab
- Pharmacognosy lab
- Clinical biochemistry lab
- Biochemistry lab
- General chemistry lab
- General Biology lab
- Microbiology lab
- Medicinal chemistry lab
- Central analytical lab

The Distribution of the Study Plan as Follows:

Pharmacy	(162) CH
University requirements	(24) ch
Faculty requirements	(24) CH
Major requirements	(114) CH



The faculty Of pharmacy



For more information
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