



Full Scholarships

BAU annually grants a full scholarship to one of the 10 highest ranking students in each of the four branches of the Lebanese Secondary School Certificate (one from each branch). These students can also benefit from these scholarships during their undergraduate study as long as they get a CGPA of 3.33 or above.

Ranking Scholarships

Each semester, a maximum of five top students, at each level of all undergraduate programs, who have completed 15 credits and above and have not failed any course during the same semester, are exempted from a percentage of the subsequent semester tuition fees as follows:

1st place: 80% 4th place: 25%
2nd place: 50% 5th place: 15%
3rd place: 30%

All benefitting students have to score a minimum SGPA of 3.33.

Siblings' Scholarships

All students that have (a) sibling(s) enrolled at the University during the same semester are eligible for

a 12.5% discount on their overall tuition fees. This deduction is applicable to each one of the siblings. The total deduction of all siblings will not exceed the semester tuition fees of any of the siblings.

Awards

Each year, the top graduating student from each program who scores a CGPA of 3.33 and above and has not failed any course during the enrolment period, receives the Jamal Abdel Nasser Award for Academic Distinction plus a cash prize.

Graduate Students

Scholarships

Two Master's Degree scholarships are annually offered to BAU students who receive the highest CGPA with a minimum of 3.33 in each field of study at the undergraduate level. The scholarship is in the form of a 50% reduction on the program tuition fees, provided that they maintain the same CGPA each year.

Facilities and Services

All registered students have access to the University facilities.

Health Care

Medical Clinic - Dental Clinics - Nutrition and Dietetics Clinic - Physical Therapy Clinic

Technology Services

Portal (i-connect) - Webmail - Phone and Mail Services - Campus Wi-Fi - ATM

Sports

Indoor and Outdoor Playgrounds and Gymnasium

Dorms and Housing (Debbieh Campus)

Cafeterias

Debbieh Astronomical Observatory

Conference Rooms

Transportation and Parking

Legal Clinic

Libraries

Beirut Arab University Faculty of Pharmacy

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جامعة بيروت العربية
BEIRUT ARAB UNIVERSITY

Faculty of
Pharmacy

■ Faculty of Pharmacy ■

The Faculty of Pharmacy at Beirut Arab University was established in 1986 in Beirut Campus. In 2002, the Faculty updated the academic programs and adopted the rules and regulations of the "Credit Hour System". In 2012, the Faculty contacted the Canadian Council for Accreditation of Pharmacy Programs (CCAPP), for the accreditation of the Pharmacy Program who conducted a pre-accreditation visit to the Faculty. The faculty received the final accreditation visit in October 2014. The Faculty of Pharmacy provides high quality pharmacy education and scientific research. The educational program was designed and developed to prepare competent pharmacists able to effectively participate in the advancement of the pharmacy profession, nationally and internationally. The Faculty supports the role of its graduates as health care providers in the frame of professional ethics. The Faculty seeks to establish a well-built relation with peer institutions and the surrounding society. To accomplish its mission, the Faculty relies on qualified staff members, laboratory facilities, and educational tools.

■ Departments ■

- Pharmacology and Therapeutics Department
- Pharmacy Practice Department
- Pharmaceutical Sciences Department
- Pharmaceutical Technology Department

■ Academic Degrees and Programs ■

Bachelor Degree in Pharmacy (180 Cr. Hrs.)

Doctor of Pharmacy (Pharm D.) (30 Cr. Hrs.)

Master's Degree in Pharmaceutical Sciences (30 Cr. Hrs. + Thesis)

PhD Degree in Pharmaceutical Sciences (18 Cr. Hrs. + Dissertation)

Fields of Specialization:

Pharmaceutical Chemistry and Pharmacognosy

- Drug analysis and quality control
- Synthesis of polymers as drug carriers
- Analytical methods validation
- Extraction of plant active constituents using modern separation techniques.
- Structure elucidation and determination of the concentration of isolated chemicals using various spectral analyses
- Primary screening of the pharmacological activity of the natural products

Pharmaceutics, Pharmaceutical Technology and Pharmaceutical Microbiology

- Designing and formulation of dosage forms
- Transdermal drug delivery systems
- Evaluation of antibiotics and the factors affecting their efficiency
- Solving problems concerned with the contamination of pharmaceutical products
- Microbiological quality control

Pharmacology, Toxicology, and Clinical Pharmacy

- Study of the effects of drugs on experimental animals and their body parts
- Conducting studies to discover new drugs from different sources such as animals or plants
- Biological evaluation of drugs
- Study of the mode of action of drugs and drug-drug interactions
- Biological screening to plant extracts used in scientific research

Admission, Registration, And Graduation Requirements

■ Undergraduate Studies ■

To be eligible to **Apply**, a student must: Hold the relevant Lebanese Secondary Certificate or its equivalent; **OR** be registered at a recognized

governmental or private school in the last secondary year.

For more info.: www.bau.edu.lb/Apply-To-BAU

To be eligible to **Register**, a student must:

- Hold the relevant Lebanese Secondary Certificate or its equivalent;
- Pass the BAU English Language Entrance Exam or provide evidence of English language abilities such as TOEFL, IELTS, SAT, and FCE;
- Pass the Aptitude Test in Thinking Skills, Scientific Knowledge: Chemistry, Biology, Physics;
- Attend an interview with the faculty committee.

For more info.: www.bau.edu.lb/Join-BAU

To be eligible to **Graduate**, a student must:

- Satisfactorily complete the required number of credit hours;
- Achieve a minimum Cumulative Grade Point Average (CGPA) of 2.0;
- Pass the International Computer Driving License (ICDL).

■ Graduate and Postgraduate Studies ■

Applicants to graduate and postgraduate studies at the Faculty of Pharmacy must provide evidence of their English language proficiency and work permit or Syndicate Membership in addition to the following requirements:

Doctor of Pharmacy (Pharm D.)

Applicants must:

- Hold a Bachelor Degree in Pharmacy with a minimum CGPA of 3.00;
- Have completed six pharmacotherapeutics courses (or their equivalents);
- Successfully pass the personal interview.

Master's Degree

Applicants to a Master's Degree in Pharmacy must hold a Bachelor Degree in Pharmacy obtained from

BAU or any other recognized university with a minimum CGPA of 2.33.

PhD

- Applicants to a PhD degree must hold a Master's Degree in Pharmacy from BAU or any other recognized university that qualifies the student to pursue a PhD with a minimum of CGPA of 3.00.
- Applicants must also pass the GRE exam or an interview with the Department Committee.

www.bau.edu.lb/Admission-Acceptance-and-Beyond

■ Laboratories ■

- Instrumental Analysis
- Pharmaceutical Chemistry and Phytochemistry
- Pharmaceutical Compounding
- Pharmaceutical Analytical Chemistry
- Pharmacognosy
- Biochemistry
- Pharmacology
- Pharmaceutical Technology
- Histology
- Anatomy
- Drug Quality Control
- Pharmaceutical Microbiology
- Pharmacy Practice
- Phytochemistry Research
- Pharmaceutics and Pharmaceutical Technology Research
- Computer

Financial Aid, Scholarships, And Awards

■ Undergraduate Students ■

Financial Aid

Every year, BAU provides direct financial support to students experiencing hardship in the form of tuition fees reductions. Students are required to apply during the period announced by the faculty.