GRADUATE ADMISSION

DOCTOR OF PHARMACY - PHARM.D.
Applicants for (Pharm.D.) must:
› Hold a Bachelor Degree (B.Sc.) in “Pharmaceutical Sciences” with a minimum CGPA of 3 for credit hour system students or “Very Good” for the academic year system students
› Have completed six pharmacotherapeutic courses (or their equivalents)
› Successfully pass the personal interview

MASTER’S DEGREE
Applicants for the Master’s Degree must hold a Bachelor Degree (B.Sc.) in “Pharmaceutical Sciences” with a minimum CGPA of 2.33 for the credit hour system students or “Good” for the academic year system students, or a Graduate Diploma with a minimum CGPA of 2.33 or its equivalent.

DOCTOR OF PHILOSOPHY (PHD) DEGREE
Applicants for the PhD Degree at the Faculty of Pharmacy must:
› Hold a Master’s degree in “Pharmaceutical Sciences” with a minimum CGPA of 3.00 for the credit hour system students or “Very Good” for the academic year system students.
› They must pass successfully the GRE exam or an interview with the Department Committee

REQUIRED DOCUMENTS
› A certified photocopy of the Official Lebanese Secondary Certificate or its equivalent
› A certified photocopy of the Bachelor Degree along with a transcript of the courses studied & the grades obtained at BAU or any university accredited by the Equivalence Committee of the Lebanese Ministry of Education
› A certified photocopy of the Master’s Degree, along with a transcript of the courses studied & the grades obtained (only for PhD)
› A certified photocopy of the Individual Civil Status Record or the passport
› Two recent photos certified by an official entity
› Two recommendation letters for Master’s applicants & three recommendation letters for PhD applicants
› A copy of the Master’s Thesis (only for PhD)
› Work Permit or Syndicate membership

LABORATORIES
› Instrumental Analysis
› Pharmaceutical Chemistry
› Pharmaceutical Analytical Chemistry
› Pharmacognosy
› Phytochemistry
› Biochemistry
› Pharmacology
› Pharmaceutical Technology
› Histology
› Drug Quality Control
› Pharmaceutical Microbiology
› Pharmacology Research
› Pharmaceutical Chemistry Research
› Phytochemistry Research
› Pharmaceutical Microbiology Research
› Pharmaceutics & Pharmaceutical Technology Research
› Pharmaceutical Analytical Chemistry & Drug Quality Control Research
› Computer

FACILITIES
› Faculty Library: Library containing a collection of books, periodicals & dissertations
› Health Care: Medical Clinic, Dental Clinic, Nursing Lab & Physical Therapy Lab
› Technology Services: iConnect, Internet, Public Phone, ATM & Mail Service
› Miscellaneous Services: Conference Rooms & Cafeterias
› Activities Facilities: Indoor & Outdoor Sport Courts (Basketball, Volleyball, Handball, Tennis), Sport Halls (Ping Pong, Chess, Billiard), International Football Stadium, Gymnastic & Fitness Areas, Physical Education Hall, Judo & Thai Boxing Rooms, Badminton Stadiums, Martial Arts Room, Music & Dance Chambers, Theatre, Astronomical Observatory, Meeting Rooms for Environmental & Scouts Club, Archery Area & Green Fields

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Issued during the academic year 2011 - 2012
VISION
Faculty of Pharmacy, at BAU, envisions itself as a premier academic institution in pharmacy education, research & community involvement.

MISSION
Faculty of Pharmacy, at BAU, is an academic institution founded in 1986 to provide high quality pharmacy education and scientific research. The faculty educational program was designed and developed to prepare competent pharmacists able to effectively participate in the advancement of 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
› Analytical Chemistry & Drug Quality Control
› Pharmaceutical Chemistry
› Pharmacognosy & Medicinal Plants
› Pharmaceutics & Pharmaceutical Technology
› Pharmacology
› Pharmaceutical Microbiology
› Clinical Pharmacy

ACADEMIC DEGREES
BACHELOR DEGREE IN PHARMACEUTICAL SCIENCES
182 Credit Hours

DOCTOR OF PHARMACY - PHARM.D.
30 Credit Hours - Minimum One Year

MASTER'S DEGREES IN PHARMACEUTICAL SCIENCES
36 Credit Hours - Minimum Two Years

PHD DEGREES IN PHARMACEUTICAL SCIENCES
40 Credit Hours - Minimum Three Years

Fields of Specialization
› Analytical Chemistry & Quality Control
› Pharmaceutical Chemistry
› Pharmacognosy & Medicinal Plants
› Pharmaceutics & Pharmaceutical Technology
› Pharmacology, Toxicology & Biochemistry
› Pharmaceutical Microbiology

ACADEMIC DEGREES
BACHELOR DEGREE IN PHARMACEUTICAL SCIENCES
182 Credit Hours

DOCTOR OF PHARMACY - PHARM.D.
30 Credit Hours - Minimum One Year

MASTER'S DEGREES IN PHARMACEUTICAL SCIENCES
36 Credit Hours - Minimum Two Years

PHD DEGREES IN PHARMACEUTICAL SCIENCES
40 Credit Hours - Minimum Three Years

Fields of Specialization
› Analytical Chemistry & Quality Control
› Pharmaceutical Chemistry
› Pharmacognosy & Medicinal Plants
› Pharmaceutics & Pharmaceutical Technology
› Pharmacology, Toxicology & Biochemistry
› Pharmaceutical Microbiology

UNDERGRADUATE ADMISSION
WHO CAN APPLY
To be eligible to apply, you must hold the relevant Lebanese Secondary Certificate (L.S., G.S., S.E.) or its equivalent: International High-Schoolers or Secondary Certificate holders qualify for admission after obtaining the equivalent of the Lebanese Secondary School Certificate from the Equivalence Committee of the Lebanese Ministry of Education.

WHEN & HOW TO APPLY
Obtain an application in June of each year as Entrance Exams are mostly set in July.

Complete the application form & attach the following documents:
› Lebanese Applicants only: A photocopy of the Individual Civil Status Record
› Non-Lebanese Applicants: A photocopy of the passport or birth certificate
› A photocopy of the Official Lebanese Secondary Certificate (L.S., G.S., S.E.) or its equivalent
› Two recent passport-size photos endorsed by the relevant authorities

Submit the application to the Admission Office before the date of the Entrance Exam.

Admission Exam: All students are required to pass Admission Exams in Chemistry, Biology, Physics and English Language in addition to a personal interview. The final acceptance in the program is based on the applicant’s qualifications and on class capacity.

ADDITIONAL INFORMATION
BAU exempts four of the top ten students in the Official Lebanese Secondary School examinations from taking the Admission Exams.

The Admission Exam contributes 70% towards the Placement Score and the remaining 30% is derived from the total score received on the Secondary School Certificate examinations.

English Language Requirements: All applicants and transferring students are required to sit for the BAU English Language Admission Exam and score a minimum of 70%. Applicants are exempted from this exam only if they have previously passed the TOEFL Exam with a minimum score of 500, IELTS with a minimum score of 6.5 or successfully completed the IGCSE program.

What if my knowledge of English Language is inadequate?
You may need to take (an) extra English Language course(s) before and/or after the Admission Exam.

REGISTRATION REQUIREMENTS
Submit the following papers to the Admission Office:
› Two photocopies of the Official Lebanese Secondary Certificate (L.S., G.S., S.E.) or its equivalent, one of which should be authenticated by the relevant authorities
› The medical certificate including the result of required laboratory tests and X-ray taken under the supervision of the university

Lebanese students only:
› An original Individual Civil Status Record
› A photocopy of the Family Civil Status Record
› Students benefiting from any official health insurance funds must provide documented evidence thereof

Meet the advisor at the Faculty for advising on your first semester courses and fill the registration form.

Present the signed registration form to the Registration Office.

Obtain your ID Card after completing all the registration procedure.