WHY CHOOSE BAU PHARMACY?

Excellence in Education. Confidence in Your Future.

01 INTERNATIONAL ACCREDITATION

Our Bachelor in Pharmacy program holds international accreditation from CCAPP (Canadian Council for Accreditation of Pharmacy Programs); BAU holds FIBAA institutional accreditation.

02 GLOBAL RECOGNITION

BAU is recognized in QS World University Rankings and Times Higher Education (THE) rankings, with an academic presence in Lebanon and the region.

03 EXPERIENTIAL EXCELLENCE

Hands-on learning, simulated patient encounters, case-based education, and supervised training in community and hospital pharmacy.

04 RESEARCH & INNOVATION

Specialized research laboratories, advanced research facilities, and national and international research collaborations.

WHERE CAN PHARMACY TAKE YOU?

Diverse Career & Academic Pathways

PharmD, Master's & PhD programs

- Community Pharmacy
- Hospital & Clinical Pharmacy
- Pharmaceutical Industry
- Regulatory Affairs
- Research & Innovation
- Academia

YOUR JOURNEY STARTS HERE

Take the Next Step Toward Your Future in Pharmacy

ADMISSIONS

Begin your journey with a recognized secondary school qualification or equivalent. Explore English proficiency, entrance assessment, and application requirements through BAU Admissions.

SCAN TO APPLY

SCHOLARSHIPS & FINANCIAL AID

Explore financial support opportunities for eligible students, including merit-based scholarships, need-based assistance, and other University aid schemes.

SCAN TO APPLY

CCAPP Internationally Accredited Bachelor in Pharmacy Program

Connect with our campuses
to learn more about studying pharmacy at BAU

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Tripoli +961 6 218400 Ext: 4037

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www.bau.edu.lb

جـامعة بيروت العربية
BEIRUT ARAB UNIVERSITY

Faculty of Pharmacy

FACULTY OF PHARMACY

SHAPING THE FUTURE OF PHARMACY

Learn • Discover • Care • Lead



LEARN & EXPERIENCE

Where Knowledge Meets Practice

LEARN

01 A Comprehensive Pharmacy Education

Our five-year, 180-credit Bachelor in Pharmacy program integrates biomedical, pharmaceutical, and clinical sciences through a competency-based curriculum designed to prepare future pharmacists for contemporary healthcare practice.

PRACTICE

02 Learn by Doing

Develop essential professional competencies through modern teaching laboratories, pharmaceutical compounding, interactive case-based learning, simulation, and patient counseling activities.

EXPERIENCE

03 Experience Real-World Pharmacy Practice

Translate classroom knowledge into professional skills through supervised experiential training in community and hospital pharmacy settings, with opportunities for interprofessional learning and collaboration.

EXCEL

04 Grow into a Healthcare Professional

Strengthen your clinical reasoning, communication, teamwork, ethical decision-making, and patient-centered care skills in preparation for diverse professional responsibilities.

5 ACADEMIC YEARS

180 CREDIT HOURS

RESEARCH & IMPACT

Where Scientific Discovery Meets Community Impact

ADVANCED RESEARCH FACILITIES

Specialized research laboratories and advanced facilities support pharmaceutical analysis, drug discovery, advanced formulations, pharmacology, microbiology, and natural products research.

RESEARCH, INNOVATION & COLLABORATION

Research projects and national and international collaborations advance pharmaceutical sciences and encourage scientific innovation.

POSTGRADUATE RESEARCH EXCELLENCE

Master's and PhD research opportunities foster scientific inquiry, advanced research skills, and original contributions to pharmaceutical knowledge.

COMMUNITY ENGAGEMENT & HEALTH AWARENESS

Health campaigns, educational outreach, and medicine-safety initiatives connect pharmacy knowledge with community well-being.



YOUR FUTURE STARTS HERE

Explore Your Academic Pathway at BAU Pharmacy

01 Bachelor in pharmacy (BPharm)

Five-year undergraduate education integrating pharmaceutical sciences, clinical knowledge, and professional practice.

02 Doctor of Pharmacy (PharmD)

Advanced professional education emphasizing clinical pharmacy, therapeutic decision-making, and patient-centered care.

03 Master's Degree Programs | 9 programs

Specialized postgraduate education across clinical, pharmaceutical, and biomedical sciences.

04 PhD Degree Programs | 7 programs

Doctoral education promotes original research, scientific innovation, and academic excellence.

POSTGRADUATE SPECIALIZATIONS

- Analytical Chemistry and Quality Control
- Clinical Pharmacy
- Pharmaceutical Chemistry
- Pharmaceutical Microbiology
- Pharmaceutics and Industrial Pharmacy
- Pharmacognosy and Medicinal Plants
- Pharmacology, Toxicology and Biochemistry
- Pharmacy Practice*
- Pharmacogenomics and Personalized Medicine*

** Available at the Master's level only. All other listed specializations are offered at both Master's and PhD levels.*