

# Scholarship & Waiver Policy

**50%** For GPA 10 (without fourth subject) in SSC & HSC

**40%** For GPA 10 in SSC & HSC

**30%** For GPA 9.5 in SSC & HSC

**20%** For GPA 9.0 in SSC & HSC

**10%** For GPA 8.0 in SSC & HSC

**20%**  
For Siblings

**75%**  
For physically challenged students

**20%**  
For Spouses

Up to  
**100%**  
Scholarships

- ✔ Sufi Mizanur Rahman Foundation Scholarship Fund (For meritorious students suffering from financial hardship)
- ✔ Ratnagarbha Tahmina Rahman Scholarship Fund (Based on semester results)
- ✔ Hon'ble Chairman/BoT/Vice Chancellor's Scholarship
- \* Terms and conditions apply

## Opportunities

- ✔ Special Credits waiver for social workers.
- ✔ On-campus Job opportunities.
- ✔ Credit Transfer to local and foreign universities.
- ✔ Collaboration with international universities.
- ✔ For foreign degrees, Sufi Mizan Foundation scholarship is available

## Facilities

- ✔ Classrooms: All classrooms are fully air conditioned with modern teaching implements, including high resolution multimedia projectors.
- ✔ Library: Large library with computerized catalogue access with a seminar room.
- ✔ Dedicated seminar library for Pharmacy department.
- ✔ Laboratories: 8 dedicated laboratories with state of the art facilities.
- ✔ Medicinal plant garden for pharmacy department.
- ✔ Auditorium.
- ✔ Students club, Debating society.



Full-Time &  
Highly Qualified  
Faculty  
Members



Well equipped  
laboratory



Up to **100%**  
Scholarships



Transportation  
facilities for  
Students



Own Campus  
with world class  
facilities

## UNIVERSITY OF INFORMATION TECHNOLOGY & SCIENCES

Permanent Campus: Holding 153 (Old 190), Road- 05, Baridhara J Block (Near Baridhara Diplomatic Zone), South Nayanagar, Vatara, Dhaka-1212

☎ 01713-487709, 01939-915209, 01914-240649, 01844-043870

🌐 www.uits.ac.bd

✉ admission@uits.edu.bd

🌐 www.facebook.com/theuits

☎ 09678-008487

☎ 01914-240649

ONLINE ADMISSION



Scan QR Code

# Bachelor of Pharmacy

Accredited by Pharmacy Council of Bangladesh



“ Divine Blessings, mixed with Hard-work, backed by Good Intentions.... make Miracles. ”

- Sufi Mohamed Mizanur Rahman  
Chairman, Board of Trustees, UITS & PHP Family



**UITs**  
Future will be better than thy past

An initiative of **PHP** Family

## Philosophy

Upon completion of the B. Pharm program at UITS, our students will have a strong foundation in the science of discovery, manufacture & safe use of medicine, thereby they will contribute to the advancement of the profession of pharmacy at home and abroad.

## Objectives

- To develop and provide the most comprehensive and highest quality pharmacy education.
- To integrate critical thinking, analytical ability, and leadership skills with ethical, moral and social responsibilities to produce competent pharmacists.

## Admission Eligibility

- Students seeking admission for the degree of Bachelor of Pharmacy (B. Pharm) should have passed the SSC or recognized equivalent examinations & HSC or recognized equivalent examinations in science group with at least GPA 8.00 in a scale of 10.00, but not less than 3.50 in a scale of 5.00 in any examination.
- Candidates having no Mathematics or not passed in Mathematics at the HSC / "A" level or recognized equivalents examinations may be admitted, but they need to take an extra 3 (three) credits course on Mathematics other than offered syllabus relevant to B. Pharm. Curriculum.
- The student must to pass HSC or recognized equivalents with at least 3.50 on a scale of 5.00 in Chemistry and Biology separately, and a minimum 3.00 on a scale of 5.00 in Physics and Mathematics separately. In case of "A" level, a minimum B grade in Chemistry and Biology separately, and a minimum C grade in Physics and Mathematics separately is required.
- Candidates must complete the B. Pharm admission process within 3 years of HSC / "A" Level or recognized equivalent examinations' passing year. For example, candidates who have passed HSC or recognized equivalent examinations in 2023, must complete the B. Pharm admission by 2025. After that, they become ineligible.
- Foreign students must have passed 12 education years and should get the equivalence certificate from the Pharmacy Council of Bangladesh by placing a specified fee.

## Total Cost

### Admission Fees (One time)

Application Form	1,000
Admission Fee	15,000
Student Welfare	200

### Tuition Fees

Tuition Fee (per credit)	3,200
Total Tuition Fees (160 Credits)	5,12,000

**Other Fees (Per Semester):** 1st Semester = 8,500 & From 2nd Semester = 7,500

Including Library Fee, Laboratory Fee, Transport Fee and Co-curriculum Fee.

Computer Lab (Only First Semester)

**Total Program Cost: 5,89,200 BDT.**



## Curriculum Structure

General Education	10 Credits	<b>Total : 160 Credits</b>
Program Core	150 Credits	

## List of Courses

1st Year		
Semester 1		
Course Code	Course Title	Credits
BPH0916110	Introduction to Pharmacy	2
BPH0916112	Inorganic Pharmacy	3
BPH0916112P	Inorganic Pharmacy Practical	1
BPH0916113	Pharmacognosy-I	3
BPH0916113P	Pharmacognosy-I Practical	1
BPH0916114	Physiology and Anatomy-I	3
BPH0611115	Computer for Pharmacy	2
ENG0231116	English Fundamentals	3
BAN0222117	History of Emergence of Bangladesh	2
Semester Credits		20
Semester 2		
Course Code	Course Title	Credits
BPH0916121	Organic Pharmacy-I	3
BPH0916121P	Organic Pharmacy-I Practical	1
BPH0916122	Pharmacognosy-II	3
BPH0916122P	Pharmacognosy-II Practical	1
BPH0916123	Pharmaceutical Microbiology-I	3
BPH0916123P	Pharmaceutical Microbiology-I Practical	1
BPH0916124	Physical Pharmacy-I	3
BPH0916125	Physiology and Anatomy-II	3
BPH0916125P	Physiology and Anatomy-II Practical	1
MAT0541127	Mathematics* (optional)	3*
BPH0916120	Oral Assessment-I	1
Semester Credits		20

2nd Year		
Semester 3		
Course Code	Course Title	Credits
BPH0916211	Organic Pharmacy - II	3
BPH0916211P	Organic Pharmacy - II Practical	1
BPH0916212	Physical Pharmacy-II	3
BPH0916213	Physiology and Anatomy III	3
BPH0916213P	Physiology and Anatomy III Practical	1
BPH0916214	Pharmaceutical Microbiology-II	3
BPH0916215	Pharmaceutical Analysis I	3
BPH0916215P	Pharmaceutical Analysis I Practical	1
BPH0916216	Nutraceuticals and Herbal Medicines	3
Semester Credits		21
Semester 4		
Course Code	Course Title	Credits
BPH0916221	Physical Pharmacy III	3
BPH0916221P	Physical Pharmacy III Practical	1
BPH0916222	Pharmaceutical Technology-I	3
BPH0916223	Clinical Pathology	3
BPH0916224	Pharmacology-I	3
BPH0916224P	Pharmacology-I Practical	1
BPH0916225	Medicinal Chemistry-I	3
BPH0916225P	Medicinal Chemistry-I Practical	1
BPH0916226	Bioorganic Chemistry	2
BPH0916220	Oral Assessment-II	1
Semester Credits		21

3rd Year		
Semester 5		
Course Code	Course Title	Credits
BPH0916311	Pharmaceutical Analysis II	3
BPH0916311P	Pharmaceutical Analysis II Practical	1
BPH0916312	Pharmaceutical Technology-II	3
BPH0916312P	Pharmaceutical Technology-II Practical	1
BPH0916313	Pharmacology-II	3
BPH0916313P	Pharmacology-II Practical	1
BPH0916314	Medicinal Chemistry-II	3
BPH0916314P	Medicinal Chemistry-II Practical	1
BPH0916315	Hospital Pharmacy	3
BPH0916316	Pharmaceutical Marketing	3
Semester Credits		22
Semester 6		
Course Code	Course Title	Credits
BPH0916321	Pharmaceutical Engineering	3
BPH0916322	Pharmaceutical Technology- III	3
BPH0916322P	Pharmaceutical Technology- III Practical	1
BPH0916323	Biopharmaceutics-I	3
BPH0916323P	Biopharmaceutics-I Practical	1
BPH0916324	Pharmacology-III	3
BPH0916326	Community Pharmacy	3
BPH0916320	Oral Assessment-III	1
Semester Credits		18

4th Year		
Semester 7		
Course Code	Course Title	Credits
BPH0916410	Clinical Pharmacy	3
BPH0916411	Pharmacology-IV	3
BPH0916413	Biopharmaceutics-II	3
BPH0916414	Advanced Pharmaceutical Analysis and Quality Control	3
BPH0542415	Biostatistics	3
BPH0542415P	Biostatistics Practical	1
BPH0916417	Project	3
Semester Credits		19
Semester 8		
Course Code	Course Title	Credits
BPH0916421	Pharmaceutical Biotechnology	3
BPH0916422	Pharmaceutical Cosmetology	3
BPH0916422P	Pharmaceutical Cosmetology Practical	1
BPH0916423	Pharmaceutical Regulatory Affairs	3
BPH0916424	Pharmaceutical Management	3
BPH0916427	Clinical Toxicology	3
BPH0916420	Oral Assessment-IV	1
BPH0916425	Pharmaceutical Industrial Training	2
Semester Credits		19