

# 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

**75%**

For physically challenged students

**20%**  
For Siblings

Up to **100%**  
Scholarships

**20%**  
For Spouses

- ✔ 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

# 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

## UNIVERSITY OF INFORMATION TECHNOLOGY & SCIENCES

Permanent Campus: Holding 190, Road 5, Block J, Baridhara, Maddha Nayanagar, Vatara, Dhaka-1212

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ONLINE ADMISSION



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## 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 8.0 in a scale of 10.0, 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 4.00 on a scale of 5.00 in Chemistry and Biology separately and a minimum 3.50 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.
- Candidate must pass HSC/ "A" level or recognized equivalent examinations in current year or one previous year. For example, candidates who have passed HSC/ recognized equivalents in 2022 or 2023 are eligible for admission in the session of January 2024.
- Foreign students must have passed 12 education years and should get the equivalence certificate from Pharmacy Council of Bangladesh by placing a specified fee.

## Total Cost

### Admission Fees (One time)

Application Form	500
Admission Fee	12,000
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 = 8,000 & From 2nd Semester = 7,000  
Including Library Fee, Laboratory Fee, Transport Fee and Co-curriculum Fee.  
Computer Lab (Only First Semester)

**Total Program Cost: 5,81,700 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
BPH0916222	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