

University of Asia Pacific

Admission Test for Spring 2026

(Only for candidates seeking admission in **M. Pharm in Pharmaceutical Technology**)

Full Marks: 100

Exam Time: 50 min

Eligibility: CGPA 2.5 (scale 4.0) or above in B. Pharm from a recognized institution, candidate must fulfill admission criteria of Pharmacy Council of Bangladesh.

Syllabus:

1. Formulation, manufacturing, problems encountered during preparation and evaluation of Tablet, Capsule, Liquid Dosage Form, Powder Dosage Form, Sterile Dosage Form.
2. Biopharmaceutics.
3. Pharmaceutical Engineering (HVAC, Water treatment Plant, Mixing etc.).

Sample Questions: Candidate have to answer in OMR sheet by filling circle with black ball point pen

#	Questions
1	Povidone K-30 is used as A) Binder B) Diluents C) Film former D) none
2	Weight of 1 size empty capsule shell is -- mg A) 69-85 B) 45 - 60 C) 120-130 D) None
3	For enteric coated tablets disintegration time should be ----A) less than 2 min in acid media B) less than 30 min in acid media C) 120 min in water D) none
4	Calculate amount of Acetaminophen for 100000 Acetaminophen tablets (strength 500 mg) in Kg if potency of Acetaminophen is 100%. A) 50 Kg B) 60 kg C) 70 Kg D) None
5	Average weight of tablets is 500 mg. Calculate % deviation for a tablet of 490 mg. A) 2% B) 4% C) 1% D) None

Normal Calculator may be used to solve the mathematical questions

Venue: Pharmacy Department, University of Asia Pacific 74/A Green Road (Level-4) Dhaka-1205

Schedule:

Item	Spring-2026 (M. Pharm in Pharm. Technology)
Last date of application	Wednesday, May 13, 2026
Date of admission test	Friday, May 15, 2026
Time of admission test	11.00 AM
Result of the written test	Sunday, May 17, 2026
Viva voce	Monday, May 18, 2026
Final result after viva	Tuesday, May 19, 2026
Admission will start from	Wednesday, May 20, 2026