

MBBS

Bachelor of Medicine and Bachelor of Surgery

JPT/BPP(MQA/FA0241)02/28



INTAKES
MAY and OCTOBER



DURATION
5 YEARS



MODE OF STUDY
FULL-TIME

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Minimum Entry Requirements

All applicants must have attained one of the following entry qualifications:

HIGHER SCHOOL CERTIFICATE LEVEL OR EQUIVALENT

	Requirements
General Certificate of Education A Levels	Grades BBB, ABC, or AAC in 3 subjects, i.e. Biology, Chemistry, Physics, or Mathematics

REQUIREMENTS BY COUNTRY

Country	Qualifications	Min. Required Grade	Grades
Bangladesh	Higher Secondary Certificate / Intermediate Certificate / Alim	A-	Grade A-minus in three (3) subjects, i.e. Biology, Chemistry, Physics, or Mathematics
Sri Lanka	Sri Lanka A Levels	-	Grade B in three (3) subjects, i.e. Biology, Chemistry, and Physics
	Cambridge A Levels		Grades BBB, ABC, or AAC in three (3) subjects, i.e. Biology, Chemistry, and Physics
Pakistan	Higher Secondary Certificate / Intermediate	B	Grade B in three (3) subjects, i.e. Biology, Chemistry, Physics, or Mathematics
UAE	'Al-Thanawiya' – General Secondary Education Certificate	B	
Maldives	UCLES A Levels / Higher Secondary School Certificate	B	
Monash University Foundation Pre-University Programme		Average of 80% ATAR	Biology, Chemistry, Physics, or Mathematics
Australian Matriculation		Average of 80% ATAR	Biology, Chemistry, Physics, or Mathematics; AND Grade B in Biology, Chemistry, Physics, Mathematics/Additional Mathematics and another subject in SPM/O Levels, or equivalent
International Baccalaureate		33 Points	A minimum of two (2) science subjects (Biology and Chemistry) & Mathematics at Higher Level (HL), and attained a minimum score of five (5) each in Biology, Chemistry, and Mathematics; AND Grade B in Biology, Chemistry, Physics, Mathematics/Additional Mathematics, and another subject in SPM/O Levels, or equivalent

OR BACHELOR'S DEGREE LEVEL

	Requirements
Degree in Health/Pure/Applied Sciences	CGPA of 3.0 (out of 4.0) for entry to a 5-year undergraduate medical programme
Degree in the Arts or Humanities	CGPA of 3.5 (out of 4.0) for entry to a 5-year undergraduate medical programme

English Proficiency Requirement: IELTS – 5.0 or TOEFL PBT – 410, IBT – 34

Programme Structure

Salient Features of the Curriculum

- The curriculum and assessment are aligned with the United States Medical Licensing Examination (USMLE), which enables graduates to specialise in a relatively shorter duration
- Continuous Personal, Professional, Development and Ethics (PPD&E) throughout the programme
- Co-curricular and extra-curricular activities to ensure students' holistic development

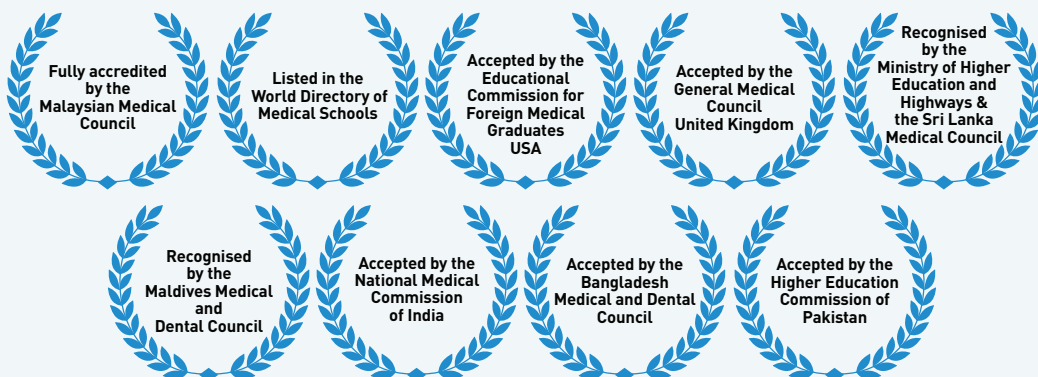
Phase 1

- Organ / system-based modular approach with problem-based learning
- Vertical and horizontal integration of basic science and clinical disciplines in a spiral manner
- Cadaveric dissection for gross anatomy
- Early clinical exposure during Years 1 and 2
- Clinical and communication skills training
- Research project

Phase 2

- Discipline and speciality-based clinical postings at hospitals
- Case-based learning, problem-solving sessions, seminars
- Research project
- Elective posting

Recognitions



USMLE Pathway*

USMLE Step 1

- Thorough grounding in the essentials of basic medical science concepts.
- Multiple-choice questions with clinical vignettes.
- Option to undertake this test during the programme.

USMLE Step 2

CK Clinical Knowledge

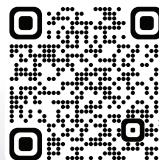
- Multiple-choice questions with detailed clinical vignettes.
- Can undertake this test only after completing the programme.
- Apply for residency programmes at various American hospital

*English Proficiency Requirement:
Occupational English Test

USMLE Step 3

- This exam can be taken after completion of residency in the US.
- Passing this exam qualifies you for accreditation by the American Board of Medical Specialities to practice medicine in the US.

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