

ENTRANCE CRITERIA FOR THE BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (MBBS) (INTERNATIONAL APPLICANTS)

Category	Minimum Requirement
<p>BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (MBBS)</p> <p>MM01</p>	<p>Obtained GCE “A” Levels with a minimum of AAA in 3 of the following subjects:</p> <ul style="list-style-type: none"> • Biology; • Chemistry; • Physics/Mathematics <p align="center">OR</p> <p>Obtained International Baccalaureate (IB) Diploma with a minimum of 36 points with a minimum score of 6 in Higher Level (HL) in two subjects and a minimum score of 6 in Standard Level (SL) in one subject for the following subjects:</p> <ul style="list-style-type: none"> • Biology; • Chemistry; • Physics/Mathematics <p align="center">OR</p> <p>Obtained Australian Matriculation (AusMat, Victorian CE Year 12, SAM, Western Australian Curriculum Council, HSC Sydney Australia) or Australian University Foundation Programme (MUFY, UNSW, Trinity College, Australian Universities) with a minimum aggregate of 80% in the following subjects:</p> <ul style="list-style-type: none"> • Biology; • Chemistry; • Physics/Mathematics <p align="center">OR</p> <p>Obtained National Certificate of Educational Achievement (NCEA) Level 3 with a minimum aggregate of 80% in the following subjects:</p> <ul style="list-style-type: none"> • Biology; • Chemistry; • Physics/Mathematics <p align="center">OR</p> <p>Obtained Canadian Pre-University/ Canadian International Matriculation Programme (CIMP Grade 12/13)/ Ontario Secondary School Diploma Grade 12 with a minimum aggregate of 80% in the following subjects:</p> <ul style="list-style-type: none"> • Biology; • Chemistry; • Physics/Mathematics <p align="center">OR</p> <p>Obtained Indian Pre-university (ICSE/CBSE and state boards) with an average of 75% in all subjects. Subjects must include the following:</p> <ul style="list-style-type: none"> • Biology; • Chemistry; • Physics/Mathematics <p align="center">OR</p> <p>Obtained Unified Examination Certificate (UEC) Level 3 with a minimum of B4 in each of</p>

the 5 following subjects B4:

- Biology;
- Chemistry;
- Physics
- Mathematics
- Additional Mathematics

OR

Obtained **Brunei 'A' levels** with a minimum of AAA in 3 of the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Indonesian Ujian Nasional (UN)/Ebtanas** with a high grade in 3 of the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Vietnam National High School Graduation Examination** with a high grade in 3 of the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Myanmar Matriculation Examination** with a high grade in 3 of the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Caribbean Advanced proficiency examination (CAPE)** with at least Grade II pass in all 6 subjects of which 3 are two-unit subjects, including the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **European Baccalaureate** with a pass of at least 10 subjects with a minimum score of 80% in each subject, including the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **French Baccalaureate** with a score of at least a grade of 15 for all subjects, including the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **German Abitur** (General Qualification for University Entrance) with a grade/mark between 1.0 and 2.0 with scores/points of between 13 and 15 in individual subjects, including the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Italian Diploma di Esame di Stato** with an overall average score of at least 80, including the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Swiss Matura/ Swiss Federal Maturity Certificate** with an overall grade of at least 5 (on a 6-point scale) with a minimum grade 5 in at least six subjects, including the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Danish Studentereksamen** (Upper Secondary Leaving Examination) – STX with compulsory subjects biology and chemistry at B level with at least score of 9 in these subjects and an overall average score of 9

OR

Obtained **Gao Kao or PRC National College Entrance Examination** (CHINA) with a high pass in 3 of the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Hong Kong Diploma of Secondary Education** (HKDSE) with at least four core subjects Level 3 attainment with a minimum of two elective subjects of Biology and chemistry from category A subjects.

OR

Obtained **Mauritius High School Certificate** with a good pass in at least 3 advanced level subjects (Must include biology, chemistry, physics/mathematics) and a good pass in 2 'AS' level subjects.

OR

Obtained a complete **Omani Thanawiya Amma** (Secondary School Leaving Certificate) with at least 90% for each subject, including the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Turkish High School Graduation Certificate/Diploma** with an overall GPA of at least 4 or grade 4 in secondary education grading scale

OR

Obtained **Sri Lanka General Certificate of Education Advanced ('A') Level** with biological sciences stream or with subjects biology and chemistry with a grade A (75%)

OR

Obtained **Higher Secondary School Certificate (Bangladesh)** with science group with at least 90% for each subject, including the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **United Arab Emirates Secondary school leaving certificate** with a minimum of AAA in 3 the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **General secondary school certificate Qatar** (Thanawiya amma Qatar) with a minimum of AAA in 3 the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Obtained **Kingdom of Saudi Arabia Secondary school leaving certificate** (Tawjihi, from regular schools) with a minimum of AAA in 3 the following subjects:

- Biology;
- Chemistry;
- Physics/Mathematics

OR

Attained a high pass in an **Undergraduate Science/ Allied Health Sciences degree** program from a recognised university.

AND

Obtained **General Certificate of Secondary Education (GCSE)** or equivalent with a minimum of grade A in these subjects:

- Biology
- Chemistry
- Physics
- Mathematics/Additional Mathematics

OR

An equivalent high-school/secondary school qualifications with the relevant system/board of the respective countries.

AND

Obtained **ONE** of the English Language Proficiency qualifications as below:
A band 5.0 and above for IELTS (Academic); or
A score of 500 (PBT), 173 (CBT) or 60 (IBT) and above in TOEFL;

AND

Attained a high score in a recognized entrance examination (BMAT/ UKCAT/ MCAT/ GAMSAT/ SAT).

AND

Satisfactory outcome in an interview.

AND

Certified healthy from serious physical disabilities and mental illness (exceptions may be given to candidates who have physical disabilities that can be corrected and / or do not prevent candidates from conducting clinical activities required by medical practitioners)