

Cadangan Syarat Kelayakan Akademik bagi Kemasukan Calon Bukan Warganegara ke Program Sarjana Muda Pembedahan Pergajian Sesi Akademik 2017/2018

Category	Minimum Requirement
<p align="center">All categories</p>	<p>Obtained GCE "A" Levels with a minimum of Grades AAB in 3 in the following subjects:</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics or 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 minimum score of 6 in Standard Level (SL) in one subject for the following subjects:</p> <p align="center">OR</p> <p>Obtained Monash University Foundation Pre-University Program (MUFY) / University of New South Wales (UNSW) Foundation / Western Australia Curriculum Council / HSC Sydney Australia / Trinity College Foundation Studies / Australian Universities Foundation Programmes / South Australian Matriculation / Victorian Certificate of Education, Australia Year 12 with an aggregate or average of 75% in any 3 subjects in the following subjects:</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics or Mathematics <p align="center">OR</p> <p>Obtained National Certificate of Educational Achievement (NCEA) Level 3 / New Zealand Bursary with an average of 75% in in the following subjects:</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics or Mathematics <p align="center">OR</p> <p>Obtained Canadian Pre-University (CPU) / Canadian International Matriculation Program (CIMP) / Canadian Grade 12/13 with an average of 75% in the following subjects:</p> <ul style="list-style-type: none"> • Biology • Chemistry • Physics or Mathematics <p align="center">OR</p>

Obtained Indian Pre-university with an average of 70% in the following subjects:

- Biology
- Chemistry
- Physics or Mathematics

OR

Obtained Unified Examination Certificate (UEC) Level 3 with a minimum of B4 in each of the 5 following subjects:

- Biology
- Chemistry
- Physics
- Mathematics
- Additional Mathematics

OR

Obtained Brunei 'A' levels with a minimum of AAB 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 75% 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 75, 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 80% 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 80% for each subject, including the following subjects:

- Biology
- Chemistry
- Physics/Mathematics

OR

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

- Biology
- Chemistry
- Physics/Mathematics

OR

Obtained General secondary school certificate Qatar (Thanawiya amma Qatar) with a minimum of AAB 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

AND

Obtained General Certificate of Secondary Education (GCSE) or equivalent with a minimum of grade B 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:

- Score of 80 (IBT), 213 (CBT) or 550 (PBT) in TOEFL or
- Band 6 and above in IELTS (Academic) – must attained Band 6 for each component or

	<ul style="list-style-type: none">• Pass in General Certificate of Education (A Level), University of Cambridge <p style="text-align: center;">AND</p> <p>Satisfactory outcome in an interview.</p>
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