

Attachment 2: Admission Requirements of Direct Admission

Applicants who are Form 6 or equivalent graduates (or are currently studying in Form 6 or equivalent), and meet the following requirements in the public examinations or have the relevant qualifications as below can apply via “Direct Admission”:

(Please pay attention: the requirements for applicants of Bachelor of Medicine & Bachelor of Surgery are different.)

| Public Exam /Education Level | Requirements | Requirements (MBBS) |
|--|--|---|
| Hong Kong Diploma of Secondary Education Examination (HKDSE) | <ul style="list-style-type: none"> ■ Level 3 or above in Chinese Language and English Language, level 2 or above in Mathematics and Liberal studies, and level 2 or above in an elective subject; ■ For applicants to Bachelor of Pharmacy in Chinese Medicine, Bachelor of Pharmacy or Bachelor of Food and Nutritional Sciences, they must have Chemistry or combined science (Chemistry, Biology) or combined science (Chemistry, Physics) as the elective subject. | <ul style="list-style-type: none"> ■ Level 4 or above in English Language and Mathematics, Level 3 in Chinese Language and Liberal studies; ■ Level 4 in Chemistry, or level 4 in combined science (Chemistry part) |
| General Scholastic Ability Test (GSAT), Taiwan Region | <ul style="list-style-type: none"> ■ Obtained “Average” or above in the best four subjects which shall include in Chinese, English, Mathematics, Social Studies or Science (alternative); ■ For applicants to Bachelor of Pharmacy in Chinese Medicine, Bachelor of Pharmacy or Bachelor of Food and Nutritional Sciences, they must obtain “Average” or above in Science. | <ul style="list-style-type: none"> ■ “Good” in English and Mathematics, “Average” in Chinese and Science |
| Subject Tests(ST), Taiwan Region | <ul style="list-style-type: none"> ■ Adopting "Average" or above in four subjects: ■ Obtained "Average" or above in at least one of the GSAT subjects, and "Average" or above in at least one of the ST subjects; ■ For applicants to Bachelor of Pharmacy in Chinese Medicine, Bachelor of Pharmacy | --- |

| Public Exam /Education Level | Requirements | Requirements (MBBS) |
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| | <p>or Bachelor of Food and Nutritional Sciences, they must obtain “Average” or above in Science or Chemistry.</p> | |
| <p>General Certificate of Education Advanced Level / International Advanced Level (GCE A Level / IAL)</p> | <ul style="list-style-type: none"> ■ Obtained Grade E or above in 3 Advanced Level/International Advanced Level (A Level/IAL) subjects; or ■ Obtained Grade E or above in 2 Advanced Level/International Advanced Level (A Level/IAL) subjects and 2 Advanced Supplementary/International Advanced Supplementary (AS Level/IAS) subjects; ■ For the program of Bachelor of Pharmacy in Chinese Medicine, Bachelor of Pharmacy or Bachelor of Food and Nutritional Sciences, applicants must obtain Grade E or above in Chemistry. | <ul style="list-style-type: none"> ■ Grade A or above in 2 advanced level (A level) subjects; or ■ Grade B or above in 3 advanced level (A level) subjects and 2 advanced supplementary (AS level) subjects. ■ Grade B in Chemistry (A Level). |
| <p>Unified Examination Certificate (UEC), Malaysia</p> | <ul style="list-style-type: none"> ■ Obtained Grade C or above in at least 6 subjects; ■ For applicants to Bachelor of Pharmacy in Chinese Medicine, Bachelor of Pharmacy or Bachelor of Food and Nutritional Sciences, they must obtain “Grade C” or above in Chemistry. | <ul style="list-style-type: none"> ■ Grade A in English Language, Grade B in Mathematics and Chemistry, Grade C or above in the other three subjects |
| <p>Malaysian Higher School Certificate (STPM)</p> | <ul style="list-style-type: none"> ■ Obtained Grade C or above in at least 3 subjects; ■ For applicants to Bachelor of Pharmacy in Chinese Medicine, Bachelor of Pharmacy or Bachelor of Food and Nutritional Sciences, they must obtain Chemistry grade. | <ul style="list-style-type: none"> ■ Grade A in English Language, Grade B in Mathematics and Chemistry |
| <p>International Baccalaureate Diploma (IB)</p> | <ul style="list-style-type: none"> ■ Completed the International Baccalaureate Diploma Program Curriculum and awarded the International Baccalaureate Diploma; ■ For applicants to Bachelor of Pharmacy in | <ul style="list-style-type: none"> ■ Completed the International Baccalaureate Diploma Program Curriculum and awarded the International Baccalaureate Diploma. |

| Public Exam /Education Level | Requirements | Requirements (MBBS) |
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| | Chinese Medicine, Bachelor of Pharmacy or Bachelor of Food and Nutritional Sciences, they must obtain “Grade 4” or above in Chemistry. | <ul style="list-style-type: none"> ■ Obtained an overall score of 40 or above. ■ IB Chemistry examination must be in Higher Level |
| SAT | <ul style="list-style-type: none"> ■ 1190 or above. | <ul style="list-style-type: none"> ■ Redesigned SAT: 1300 or above. ■ SAT Subject Test: a score of 650 in Mathematics, and an overall score of 650 in Reading and Grammar |
| ACT | <ul style="list-style-type: none"> ■ Composite: 24 or above | --- |
| Advanced Placement Examinations (AP Exams) | <ul style="list-style-type: none"> ■ Obtained “Grade 3” or above in 2 subjects; ■ For applicants to Bachelor of Pharmacy in Chinese Medicine, Bachelor of Pharmacy or Bachelor of Food and Nutritional Sciences, they must obtain “Grade 3” or above in Chemistry. | <ul style="list-style-type: none"> ■ Obtained “Grade 4” in English Language and Chemistry, “Grade 3” in Mathematics. |
| Canadian High School Diploma | <ul style="list-style-type: none"> ■ Awarded with high school certificate, and passes in five/six Grade 12 academic courses or equivalent with an overall average of 70% or above; ■ For applicants to Bachelor of Pharmacy in Chinese Medicine, Bachelor of Pharmacy or Bachelor of Food and Nutritional Sciences, they must obtain overall average of 70% or above in Chemistry. | --- |
| Australian Tertiary Admission Rank (ATAR) | <ul style="list-style-type: none"> ■ 70 or above. | --- |

For other details about qualifications of Direct Admission, please [click here](#) and refer to the related sections.