

Students with Singapore-Cambridge GCE 'A' Level qualification, like you, can get advanced standing and apply for entry to the October semester of selected 3-year full-time diploma courses, provided you meet the entry requirements shown in the table below:

Diploma Courses Offered	Minimum Entry Requirements
Accountancy Banking & Finance Business Studies Common Business Programme International Trade & Business Tourism & Resort Management	a) H1 General Paper / H2 Knowledge & Inquiry A-S b) H2 Mathematics or Economics A-E c) Any other H2 subject A-E
Aerospace Engineering* ^{1 2 4} Automation & Mechatronic Systems* ^{2 3 4} Biomedical Engineering* ^{2 3} Common Engineering Programme ^{1 2 3 4} Electronic & Computer Engineering ^{2 3} Electrical Engineering ^{2 3 4} Engineering Science ^{2 3 4} Mechanical Engineering* ^{2 4} Marine & Offshore Technology* ^{2 4}	a) H1 General Paper / H2 Knowledge & Inquiry A-S b) H2 Mathematics A-E c) H2 Physics A-E
Information Technology ² Cybersecurity & Digital Forensics ² Financial Informatics ² Immersive Media ^{2 3 4}	a) H1 General Paper / H2 Knowledge & Inquiry A-S b) H2 Mathematics A-E c) H2 Computing/Computer Science A-E
Chinese Studies	a) H1 General Paper / H2 Knowledge & Inquiry A-S b) One of the following: H2 Chinese Language & Literature or China Studies in Chinese or H2 Translation (Chinese) A-E c) Any other H2 subject A-E
Chemical & Biomolecular Engineering Biomedical Science ** Pharmaceutical Science ** ¹	a) H1 General Paper / H2 Knowledge & Inquiry A-S b) H2 Mathematics A-E c) H2 Chemistry A-E d) H2 Biology A-E
Environmental & Water Technology	a) H1 General Paper / H2 Knowledge & Inquiry A-S b) H2 Mathematics A-E c) H2 Chemistry A-E

*These 7 courses are available for direct entry to 2nd year. Application starts in August. The semester starts in October.

Biomedical Science and Pharmaceutical Science course are not applicable for 2.5-year duration.

¹ It should be noted that for N65 (Diploma in Aerospace Engineering) and N73 (Diploma in Pharmaceutical Science), applicants with applicants with colour vision deficiency may encounter difficulties meeting the course requirements and expectations.

² It should be noted that applicants with severe vision deficiency may encounter difficulties meeting the course requirements and expectations.

³ It should be noted that applicants with colour vision deficiency may encounter difficulties meeting the course requirements and expectations. Those with mild colour vision deficiency are required to undergo an in-house test.

⁴ It should be noted that applicants with hearing deficiency may encounter difficulties meeting the course requirements and expectations.