## Admission Score Calculation of Different Institutes

(prepared by HKACMGM, as of 6 July 2014; for updates and details of the admission calculation mechanism, please refer to the homepages of various universities)

### City University of Hong Kong

<table>
<thead>
<tr>
<th>Faculty/School</th>
<th>Broad Discipline</th>
<th>Programme/Department</th>
<th>Subject Weighting</th>
<th>Other Specific Requirements/Remarks/Formula</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business</td>
<td></td>
<td></td>
<td>Same score: reference will be made to scores achieved for Chinese and other electives, band choice, interview performance, OEA, of which interview performance and band choice are most important. Electives exclude ApL.</td>
<td></td>
</tr>
<tr>
<td>Science and Engineering</td>
<td>Science Majors</td>
<td>2</td>
<td>1.5</td>
<td>0</td>
</tr>
<tr>
<td>Engineering Majors</td>
<td>2</td>
<td>1.5</td>
<td>0</td>
<td>3/1.5</td>
</tr>
<tr>
<td>Energy and Environment</td>
<td>2</td>
<td>1.5</td>
<td>0</td>
<td>2.5</td>
</tr>
<tr>
<td>Law</td>
<td></td>
<td></td>
<td>2 Electives required</td>
<td>2 Electives required</td>
</tr>
<tr>
<td>Liberal Arts and Social Sciences</td>
<td></td>
<td></td>
<td>1 for 2nd elective</td>
<td>Same score: reference will be made to band choice, rating in personal and general abilities and OEA Electives exclude ApL.</td>
</tr>
<tr>
<td>Creative Media</td>
<td></td>
<td></td>
<td>Same score: reference will be made to but not only quality of portfolio, interview performance and band choice Electives required Electives exclude ApL.</td>
<td></td>
</tr>
</tbody>
</table>

### Hong Kong Baptist University

- In general, most of the study programmes would take 4 HKDSE Core subjects and 1 best elective subject* into score calculation except: BCM&BSc(BIOMED), BPHARM: 40%; BA,BSc, BSc(Chinastudies): 10% of ONE additional elective subject.
- The subject weights of all Category A subjects is as ‘100’ unless specified by individual study programme; the weight assigned to Mathematics Extended Part (Calculus and Statistics) and Mathematics Extended Part (Algebra and Calculus) will be set as ‘50’ except for Faculty of Science which will be set as ‘100’.
- In general, respective score percentages awarded to HKDSE Levels of results are converted as follows: 5**=100%, 5*=86%, 5=71%, 4=57%, 3=43%, 2=29%, 1=14%, ‘unclassified’=0%
- Programmes with uniform subject weights given to HKDSE Category A subjects are as follows: BA, BA(MUSIC), BBA(ACCT), BBA, BBA(MUSC), BBA(ACCT), BBA, BSc, BSc, BSc.

* Electives exclude ApL

The Merit Order List will be generated according to the priority given to the list of Tie-breakers. The following are the most commonly used tie-breakers:

<table>
<thead>
<tr>
<th>Tie-breakers</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>HKDSE Academic Score</td>
<td>Derived from the score formula of individual programme; e.g.: 4 core subjects + 1 best/specified elective or 2 best/specified electives</td>
</tr>
<tr>
<td>Interview Performance</td>
<td>Applicable to School Principal’s nominees / applicants with a disability / OEA applicants / regular applicants with interview</td>
</tr>
<tr>
<td>Band</td>
<td>Fund A applicants will be ranked first then Fund B, and so on. E (Prog. Choice 16 - 20)</td>
</tr>
<tr>
<td>HKDSE English Score</td>
<td>Take the best score of HKDSE English Language Result</td>
</tr>
<tr>
<td>HKDSE Standard Score</td>
<td>Sum of scores for 4 core subjects plus 1 best/specified elective subject (Category A)</td>
</tr>
</tbody>
</table>

### Faculty of Arts

- Bachelor of Arts
- Bachelor of Arts in Music

### School of Business

- Bachelor of Business Administration - Accounting

Prepared by HKACMGM
<table>
<thead>
<tr>
<th>Faculties/Schools/Breadth Disciplines</th>
<th>Programme/Department</th>
<th>Subject Weighting</th>
<th>Other Specific Requirements/Remarks/Formula</th>
</tr>
</thead>
<tbody>
<tr>
<td>Faculty of Social Sciences</td>
<td>Bachelor of Business Administration</td>
<td>Good results in English Language are preferred. Subject to fulfilling the interview selection criteria set by the School of Business, applicants who select this programme as Band A may be selected for interview.</td>
<td></td>
</tr>
<tr>
<td>School of Chinese Medicine</td>
<td>Bachelor of Chinese Medicine and Bachelor of Science in Biomedical Science</td>
<td>Subject weighting with 125: Chinese History, Chinese Literature, Combined Science, Physics, Mathematics Compulsory Part</td>
<td>M1/M2 not considered as an elective</td>
</tr>
<tr>
<td>School of Chinese Medicine</td>
<td>Bachelor of Pharmacy in Chinese Medicine</td>
<td>Subject weighting with 125: Chinese Literature, Biology, Combined Science, Physics, Mathematics Compulsory Part</td>
<td>High choice banding in JUPAS application is preferred. Taking two elective subjects in HKDSE is highly preferred. School Reference Report will be specially considered. Candidates may be required to attend an interview.</td>
</tr>
<tr>
<td>School of Communication</td>
<td>Bachelor of Social Sciences in Communication</td>
<td>Subject weighting with 150: Chinese Language, English</td>
<td>High choice banding in JUPAS application is preferred. Taking two elective subjects in HKDSE is highly preferred. School Reference Report will be specially considered. Candidates may be required to attend an interview.</td>
</tr>
<tr>
<td>Faculty of Science</td>
<td>Bachelor of Science</td>
<td>Subject weighting with 100: M1/M2</td>
<td>The Elective subject can be any HKDSE elective subjects, including Module 1 or Module 2. Good results in science-related elective subjects are preferred.</td>
</tr>
<tr>
<td>Faculty of Social Sciences</td>
<td>Bachelor of Arts/Bachelor of Social Sciences</td>
<td>Subject weighting with 200: Chinese Language, English Language</td>
<td>These programmes will consider Other Language subjects at Grade E or above as unspecified elective subject. Good results in Chinese Language and English Language are preferred. High choice banding in JUPAS application is preferred.</td>
</tr>
<tr>
<td>Faculty of Social Sciences</td>
<td>Bachelor of Arts in Physical Education and Recreation Management</td>
<td>Subject weighting with 120: Physical Education</td>
<td>This programme will consider Applied Learning subjects relating to Physical Education in the admission selection process. High choice banding in JUPAS application is preferred.</td>
</tr>
<tr>
<td>Faculty of Social Sciences</td>
<td>Bachelor of Social Sciences in European Studies - French Stream</td>
<td>Subject weighting with 120: English Language</td>
<td>This programme will consider Other Language subjects at Grade B or above as unspecified elective subject. Good results in English Language, French and History are preferred. Other qualifications in French will be considered. High choice banding in JUPAS application is preferred.</td>
</tr>
<tr>
<td>Faculty of Social Sciences</td>
<td>Bachelor of Social Sciences in European Studies - German Stream</td>
<td>Subject weighting with 120: English Language</td>
<td>This programme will consider Other Language subjects at Grade B or above as unspecified elective subject. Good results in English Language, German and History are preferred. Other qualifications in German will be considered. High choice banding in JUPAS application is preferred.</td>
</tr>
<tr>
<td>Faculty of Social Sciences</td>
<td>Bachelor of Social Sciences in China Studies (Economics / Geography / History / Sociology)</td>
<td>Subject weighting with 200: Chinese Language, English Language</td>
<td>This programme will consider Other Language subjects at Grade E or above as unspecified elective subject. Good results in Chinese Language and English Language are preferred. High choice banding in JUPAS application is preferred.</td>
</tr>
<tr>
<td>Faculty of Social Sciences</td>
<td>Bachelor of Social Work</td>
<td>Good results in English Language are preferred.</td>
<td>Other qualifications in German will be considered. High choice banding in JUPAS application is preferred. Candidates may be required to attend an interview. Interview performance will be specially considered.</td>
</tr>
<tr>
<td>Faculty of Medicine</td>
<td>Bachelor of Medicine</td>
<td>Good results in sciences related to the programme</td>
<td></td>
</tr>
<tr>
<td>Academy of Visual Arts</td>
<td>Bachelor of Arts in Visual Arts</td>
<td>Good results in Fine Arts related to the programme</td>
<td></td>
</tr>
</tbody>
</table>

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## Subject Weighting

<table>
<thead>
<tr>
<th>Faculty/School/Broad Discipline</th>
<th>Programme/Department</th>
<th>Subject Weighting</th>
<th>Other Specific Requirements/Remarks/Formula</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Subjects with heavier weighting</td>
<td></td>
</tr>
<tr>
<td>English Language &amp; Literature</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chinese Language</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mathematics</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LS</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electives</td>
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<td></td>
<td></td>
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<tr>
<td>English Language</td>
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<tr>
<td>Chinese Language</td>
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<tr>
<td>Mathematics</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LS</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electives</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electives</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Double Degree Programmes

#### English Language & Literature and English Language Teaching (Double Degree)
- Subject weighting with 150: Chinese Language, Chinese Literature, Liberal Studies, Mathematics Compulsory Part
- Good results in English Language, Chinese Language and Liberal Studies are preferred.
- High choice banding in JUPAS application is preferred.

#### Geography / History / Sociology and Liberal Studies Teaching (Double Degree)
- Subject weighting with 200: English Language, Literature in English
- These programmes will consider Other Language subjects at Grade E or above as unspecified elective subject.
- Good results in Chinese Language and English Language are preferred.
- High choice banding in JUPAS application is preferred.

### The Chinese University of Hong Kong

#### Calculation of Admission Scores

<table>
<thead>
<tr>
<th>Grade Points attained in 4C + 1X</th>
<th>5</th>
</tr>
</thead>
<tbody>
<tr>
<td>4C</td>
<td>4 Core Subjects of Chinese Language, English Language, Mathematics and Liberal Studies</td>
</tr>
<tr>
<td>1X</td>
<td>1 Best Elective Subject *</td>
</tr>
</tbody>
</table>

* For students who have sat the Mathematics Extended Part Module I or II (M1 or M2), if the level in the Best Elective Subject is HIGHER than that of M1 or M2, only the Best Elective Subject will be included in the calculation. If the level in the Best Elective Subject is LOWER than that of M1 or M2, then the Best Elective Subject and M1 or M2 will each carry 50% weight in the calculation.

#### Arts
- Anthropology, & Literature, Cultural Studies, Cultural Management, Religious Studies, History, Japanese Studies, Linguistics, Philosophy, Theology, Fine Arts
- English
- Chinese Language & Literature
- Music
- Translation

#### Business Administration
- Integrated BBA, Hotel and Tourism Management
- Global Business Studies, International Business and Chinese Enterprise
- Insurance, Financial & Actuarial Analysis / Quantitative Finance, Quantitative Finance and Risk Management Science
- Professional Accountancy
- Global Economics and Finance

#### Education
- BA and BEd (Chinese Language Education), Physical Education, Exercise Science and Health
- BA (English Studies) and BEd English Language Education
- Liberal Studies
- BEd in Mathematics and Mathematics

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**For Contemporary English Studies and History Majors, students with the equivalent of Level 4 or above in their HKDSE English Language are given high priority when the demand is larger than the quota.**

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### Lingnan University

(no data on admission score calculation mechanism)
<table>
<thead>
<tr>
<th>Faculties/ School/ Broad Discipline</th>
<th>Programme/ Department</th>
<th>Subject Weighting</th>
<th>Other Specific Requirements/ Remarks/ Formula</th>
</tr>
</thead>
<tbody>
<tr>
<td>Education</td>
<td></td>
<td>Chinese Language, Mathematics, Mathematics (Module 1 or 2)</td>
<td></td>
</tr>
<tr>
<td>Engineering</td>
<td></td>
<td>Mathematics, Mathematics (Module 1 or 2), Physics/Chemistry/Biology, Combined Science</td>
<td></td>
</tr>
<tr>
<td>Law</td>
<td>Legal Studies</td>
<td>English Language, Chinese Language</td>
<td>Weighted Grade Point Average of 7 subjects. Expected score for interview: 41 (WGPA: 5.86). Extended Maths score may contribute 50% if it is better than that of the worst elective. Tie-breaker: English language, Chemistry, Biology</td>
</tr>
<tr>
<td>Medicine</td>
<td>Medicine</td>
<td>Chemistry/Biology</td>
<td></td>
</tr>
<tr>
<td>Nursing</td>
<td></td>
<td>Chemistry / Physics / Biology / Integrated Science / Combined Science</td>
<td></td>
</tr>
<tr>
<td>Pharmacy</td>
<td></td>
<td>English Language, Chemistry, Biology / Physics / Combined Science</td>
<td></td>
</tr>
<tr>
<td>Public Health</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Science</td>
<td>Science (Biochemistry, Biology, Cell &amp; Molecular Biology; Chemistry, Earth System Science; Environmental Science; Food &amp; Nutritional Science; Mathematics; Molecular Biology, Physics; Statistics)</td>
<td>Option 1: Chemistry / Physics / Biology / Integrated Science / Combined Science Option 2: Any 1 elective + Mathematics (Module 1 or 2)</td>
<td></td>
</tr>
<tr>
<td>Science</td>
<td>Science Enrichment Mathematics</td>
<td>English Language, Chinese Language, Mathematics, Extended Mathematics (Module 1 or 2), 1 elective (any subject)</td>
<td></td>
</tr>
<tr>
<td>Science</td>
<td>Science Enrichment Mathematics</td>
<td>English Language</td>
<td></td>
</tr>
<tr>
<td>Social Science</td>
<td>Architectural Studies</td>
<td>Mathematics</td>
<td></td>
</tr>
<tr>
<td>Social Science</td>
<td>Economics</td>
<td>Mathematics, Economics</td>
<td></td>
</tr>
<tr>
<td>Social Science</td>
<td>Government &amp; Public Administration; Social Work</td>
<td>English Language, Chinese Language, Liberal Studies</td>
<td></td>
</tr>
<tr>
<td>Social Science</td>
<td>Social Science (Architectural Studies; Economics; Urban Studies; Government and Public Administration, Journalism and Communication; Sociology; Geography &amp; Resource Management; Urban Studies; Journalism &amp; Communication; Psychology; Sociology; Global Economics and Finance</td>
<td>English Language</td>
<td></td>
</tr>
<tr>
<td>Social Science</td>
<td>Geography and Resource Management</td>
<td>English Language</td>
<td></td>
</tr>
<tr>
<td>Centre for East Asian Studies</td>
<td>Chinese Studies</td>
<td>Mathematics</td>
<td></td>
</tr>
</tbody>
</table>

**The Hong Kong Institute of Education**

(The HKDSE admission scores for degree programmes are the sum total of the level/grade values of the best four core subjects (i.e. Chinese Language, English Language, Mathematics, and Liberal Studies) plus one elective subject.)

<p>| Languages | Chinese Language | Language Studies | |
|-----------|-----------------|-----------------| |
| Social Sciences | Global and Environmental Studies | Psychology | |
| Arts and Sciences | Early Childhood Education | General Studies (Primary) | Information and Communication Technology (Secondary) | Mathematics Major (Primary) | Visual Arts | Music |</p>
<table>
<thead>
<tr>
<th>Subject Weighting</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Language</td>
</tr>
<tr>
<td>Chinese Language</td>
</tr>
<tr>
<td>Mathematics</td>
</tr>
<tr>
<td>Math Extended Module (1 or 2)</td>
</tr>
<tr>
<td>LS</td>
</tr>
<tr>
<td>Subjects with heavier weighting</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
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</thead>
</table>

<table>
<thead>
<tr>
<th>Faculty/School/ Broad Discipline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical Education</td>
</tr>
<tr>
<td>Liberal Studies (Secondary)</td>
</tr>
<tr>
<td>Creative Arts and Culture</td>
</tr>
</tbody>
</table>

**Hong Kong Polytechnic University**

### Calculation of admission score

**Admission Score:** 4C+the best elective (with weightings applied)

**Reference Score:** 4C+all electives (with weightings applied)

- **Core Electives** as specified in the University General Entrance Requirements will be given a weighting of at least 7.
- **Preferred Electives** will be given a weighting of 10.
- **Other electives** will be given a weighting of at least 5.

#### Handling of Extended Modules of Mathematics

Programmes which have specified the Extended Modules of Mathematics (i.e. M1 or M2) as subjects with the highest weighting, if the weighted subject score of M1 or M2 is higher than that of the "best weighted elective" under the "4X + 1" model, the "last best weighted subject" under models (ii) and (iii) above, the "best weighted elective" or the "last best weighted subject", and M1 or M2 will each carry 50% weight in the admission score calculation.

### Example

<table>
<thead>
<tr>
<th>Subject</th>
<th>Level of Achievement</th>
<th>Subject Weighting</th>
<th>Subjects Contributed to Admission Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Core</td>
<td>4 (Pass)</td>
<td>7</td>
<td>Yes</td>
</tr>
<tr>
<td>Elective</td>
<td>3 (Credit)</td>
<td>6</td>
<td>No</td>
</tr>
</tbody>
</table>

### Example

<table>
<thead>
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</tr>
</tbody>
</table>

### Example

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</tr>
<tr>
<td>Elective</td>
<td>3 (Credit)</td>
<td>6</td>
<td>No</td>
</tr>
</tbody>
</table>

**All relevant subjects will be given a weighting in the calculation of admission scores. You may refer to the respective programme entries for a list of subjects with the highest weighting. Core subjects as specified in the University General Entrance Requirements will be given a weighting of at least 7 whilst preferred subjects will be given a weighting of 10. All other subjects (including relevant Applied Learning subjects) will be given a weighting of at least 5.**

### Handling of Extended Modules of Mathematics

Programmes which have specified the Extended Modules of Mathematics (i.e. M1 or M2) as subjects with the highest weighting, if the weighted subject score of M1 or M2 is higher than that of the "best weighted elective" under the "4X + 1" model, the "last best weighted subject" under models (ii) and (iii) above, the "best weighted elective" or the "last best weighted subject", and M1 or M2 will each carry 50% weight in the admission score calculation.

**Admission Score Calculation**

**Admission Score = 158**

**Reference Score Calculation**

**Admission Score = 158**

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**Applied Science and Textiles / Science**

- **Applied Biology with Biotechnology**

  - **English Language, Chinese Language, Mathematics, Extended modules of Mathematics, Biology, Combined Science with Biology**

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<table>
<thead>
<tr>
<th>Faculty/School Broad Discipline</th>
<th>Programme/ Department</th>
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<th>Other Specific Requirements/ Remarks/Formula</th>
</tr>
</thead>
</table>
|                                |                       | English Language, Chinese Language, Mathematics, Chemistry, Combined Science with Chemistry | Any Best 5 Subjects Preferred elective subjects for the programme include:  
  - Chemistry; and  
  - Combined Science with Chemistry. The following relevant Applied Learning subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Events Planning and Operation;  
  - Exercise Science and Health Fitness;  
  - Fundamental Health Care;  
  - Health and Beauty Keeping in TCM; and  
  - Health Care Practice. |
|                                |                       | Mathematics, Extended modules of Mathematics, Physics, Combined Science with Physics | Any Best 5 Subjects Preferred elective subjects for the programme include:  
  - Physics;  
  - Combined Science with Physics; and  
  - Extended modules of Mathematics. |
|                                |                       | English Language, Chinese Language, Mathematics, Liberal Studies | Chinese & English Languages + Any Best 3 Subjects The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Film and Video Studies;  
  - Image Design;  
  - Innovative Product Design;  
  - Multimedia Entertainment Studies;  
  - Practical Accounting for SMEs;  
  - Purchasing and Merchandising;  
  - Retail Management; and  
  - Understanding Financial Services. |
|                                |                       | English Language, Chinese Language, Mathematics, Extended modules of Mathematics,  
  All single and combined Science subjects | Any Best 5 Subjects Preferred elective subjects for the programme include:  
  - All single and combined Science subjects. In addition, applicants are preferred to have obtained Level 2 in one other single science subject/combined science covering other areas. The following relevant Applied Learning subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Events Planning and Operation;  
  - Exercise Science and Health Fitness;  
  - Fundamental Health Care;  
  - Health and Beauty Keeping in TCM; and  
  - Health Care Practice. |
| Investment Science             |                       | English Language, Chinese Language, Mathematics,  
  Extended modules of Mathematics, All single and combined Science subjects | Any Best 5 Subjects Preferred elective subjects for the programme include:  
  - All single and combined Science subjects. |
| Applied Sciences (Broad Discipline) |                       | English Language, Chinese Language, Mathematics,  
  Extended modules of Mathematics, All single and combined Science subjects | Any Best 5 Subjects Preferred elective subjects for the programme include:  
  - All single and combined Science subjects. The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Child Development and Care;  
  - Events Planning and Operation;  
  - Exercise Science and Health Fitness;  
  - Fundamental Health Care;  
  - Health and Beauty Keeping in TCM. |
<table>
<thead>
<tr>
<th>Faculties/School/ Broad Discipline</th>
<th>Programme/ Department</th>
<th>Subject Weighting</th>
<th>Electro and Other Specific Requirements/ Remarks/Formula</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business (Broad Discipline)</td>
<td></td>
<td></td>
<td>● Health Care Practice; and ● Sports Coaching and Management.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accountancy</td>
<td>English Language, Mathematics</td>
<td>IX + 1 Best Elective</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounting and Finance</td>
<td>English Language, Mathematics</td>
<td>IX + 1 Best Elective</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Financial Services</td>
<td>English Language, Mathematics</td>
<td>IX + 1 Best Elective</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Global Supply Chain Management</td>
<td>English Language, Mathematics</td>
<td>IX + 1 Best Elective</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
</tr>
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<tr>
<td>International Shipping and Transport Logistics</td>
<td>English Language, Mathematics</td>
<td>IX + 1 Best Elective</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
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<tr>
<td>Logistics Engineering with Management</td>
<td>English Language, Mathematics</td>
<td>Any Best 5 Subjects</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
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<tr>
<td>Management</td>
<td>English Language, Mathematics</td>
<td>IX + 1 Best Elective</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
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<tr>
<td>Hotel Management</td>
<td>English Language, Tourism and Hospitality Studies</td>
<td>Any Best 5 Subjects</td>
<td>● Tourism and Hospitality Studies; Other Information: ● Preference will also be given to applicants with good results in languages.</td>
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<tr>
<td>Tourism Management</td>
<td>English Language, Tourism and Hospitality Studies</td>
<td>Any Best 5 Subjects</td>
<td>● Tourism and Hospitality Studies; Other Information: ● Preference will also be given to applicants with good results in languages.</td>
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<tr>
<td>Hotel and Tourism Management</td>
<td>English Language, Tourism and Hospitality Studies</td>
<td>Any Best 5 Subjects</td>
<td>● Tourism and Hospitality Studies; Other Information: ● Preference will also be given to applicants with good results in languages.</td>
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<tr>
<td>Marketing</td>
<td>English Language, Mathematics</td>
<td>IX + 1 Best Elective</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
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<tr>
<td>Building Engineering and Management</td>
<td>English Language, Mathematics, Extended modules of Mathematics, Physics, Combined Science with Physics</td>
<td>Any Best 5 Subjects</td>
<td>● Physics; ● Combined Science with Physics; and ● Extended modules of Mathematics.</td>
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<tr>
<td>Building Services Engineering</td>
<td>English Language, Mathematics, Extended modules of Mathematics, Physics, Combined Science with Physics</td>
<td>Any Best 5 Subjects</td>
<td>● Physics; ● Combined Science with Physics; and ● Extended modules of Mathematics.</td>
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<tr>
<td>Civil Engineering</td>
<td>English Language, Mathematics</td>
<td>Any Best 5 Subjects</td>
<td>● Events Planning and Operation; ● Innovative Product Design; ● Marketing in Global Trade; ● Retail Management; ● Practical Accounting for SMEs; ● Purchasing and Merchandising; and ● Understanding Financial Services.</td>
</tr>
<tr>
<td>Faculty/School/Broad Discipline</td>
<td>Programme/Department</td>
<td>English Language</td>
<td>Chinese Language</td>
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<td>Environment and Sustainable Development</td>
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<td>Geomatics</td>
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<td>Property Management</td>
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<td>Surveying</td>
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<td>Transportation Systems Engineering</td>
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<tr>
<td>Construction and Environment (Broad Discipline)</td>
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<td>Engineering</td>
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<tr>
<td>Faculty/School/Broad Discipline</td>
<td>Programme/Department</td>
<td>Subject Weighting</td>
<td>Other Specific Requirements/ Remarks/Formula</td>
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</tbody>
</table>
| Electronic and Information Engineering | English Language, Mathematics, Information & Communication Technology, All single and combined science subjects | Any Best 5 Subjects | Preferred elective subjects for the programme include:  
- Information and Communication Technology  
- All single and combined science subjects  
- Extended modules of Mathematics.  

- The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Events Planning and Operation;  
  - Marketing in Global Trade;  
  - Practical Accounting for SMEs;  
  - Purchasing and Merchandising;  
  - Retail Management;  
  - Understanding Financial Services; and  
  - Understanding Hong Kong Law.  |
| Enterprise Engineering with Management | English Language, Mathematics | Any Best 5 Subjects | Preferred elective subjects for the programme include:  
- Information and Communication Technology; and  
- All single and combined Science subjects.  

- The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Automotive Technology;  
  - Electronic Product Design in Action  
  - Environmental Engineering;  
  - Events Planning and Operation;  
  - Innovative Product Design;  
  - Marketing in Global Trade;  
  - Purchasing and Merchandising  
  - Understanding Financial Services; and  
  - Understanding Hong Kong Law.  |
| Industrial and Systems Engineering | English Language, Mathematics, Information & Communication Technology, All single and combined science subjects | Any Best 5 Subjects | Preferred elective subjects for the programme include:  
- Information and Communication Technology; and  
- All single and combined Science subjects.  

- The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Automotive Technology;  
  - Electronic Product Design in Action  
  - Environmental Engineering;  
  - Events Planning and Operation;  
  - Innovative Product Design;  
  - Marketing in Global Trade;  
  - Purchasing and Merchandising  
  - Understanding Financial Services; and  
  - Understanding Hong Kong Law.  |
| Internet and Multimedia Technologies | English Language, Mathematics, Information & Communication Technology, All single and combined science subjects | Any Best 5 Subjects | Preferred elective subjects for the programme include:  
- Information and Communication Technology; and  
- All single and combined Science subjects.  

- The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Automotive Technology;  
  - Electronic Product Design in Action  
  - Environmental Engineering;  
  - Events Planning and Operation;  
  - Innovative Product Design;  
  - Marketing in Global Trade;  
  - Purchasing and Merchandising  
  - Understanding Financial Services; and  
  - Understanding Hong Kong Law.  |
| Mechanical Engineering | English Language, Mathematics, Extended modules of Mathematics, Information & Communication Technology, All single and combined science subjects | Any Best 5 Subjects | Preferred elective subjects for the programme include:  
- Information and Communication Technology;  
- All single and combined Science subjects; and  
- Extended modules of Mathematics.  |
| Product Analysis and Engineering Design | English Language, Mathematics, Extended modules of Mathematics, Information & Communication Technology, All single and combined science subjects | Any Best 5 Subjects | Preferred elective subjects for the programme include:  
- Information and Communication Technology;  
- All single and combined Science subjects; and  
- Extended modules of Mathematics.  |
| Product Engineering with Marketing | English Language, Mathematics, Information & Communication Technology, All single and combined science subjects | Any Best 5 Subjects | Preferred elective subjects for the programme include:  
- Information and Communication Technology; and  
- All single and combined Science subjects.  

- The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
  - Automotive Technology;  
  - Electronic Product Design in Action  
  - Environmental Engineering;  
  - Events Planning and Operation;  
  - Innovative Product Design;  
  - Marketing in Global Trade;  
  - Purchasing and Merchandising  
  - Understanding Financial Services; and  
  - Understanding Hong Kong Law.  |
<table>
<thead>
<tr>
<th>Faculty/School/Broad Discipline</th>
<th>Programme/Department</th>
<th>Subject Weighting</th>
<th>Other Specific Requirements/Remarks/Formula</th>
</tr>
</thead>
</table>
|                                 |                      | English Language, Mathematics, Extended modules of Mathematics, Information and Communication Technology, Physics, and Combined Science with Physics. | Elective subject requirement of the programme:  
- Automotive Technology;  
- Electronic Product Design in Action;  
- Environmental Engineering;  
- Innovative Product Design;  
- Marketing in Global Trade;  
- Purchasing and Merchandising;  
- Understanding Financial Services; and  
- Understanding Hong Kong Law |
|                                 |                      | English Language, Mathematics, Extended modules of Mathematics, Information and Communication Technology, Physics, and Combined Science with Physics. | Any Best 5 Subjects  
Preferred elective subjects for the programme include:  
- Economics;  
- Extended modules of Mathematics;  
- Information and Communication Technology;  
- Physics; and  
- Combined Science with Physics. |
|                                 |                      | English Language, Chinese Language | Any Best 5 Subjects |
|                                 |                      |                                  | The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
- Applied Psychology;  
- Film and Video Studies;  
- Information and Communication Technology;  
- Public Relations and Advertising;  
- Radio Host and Programme Production; and  
- Understanding Hong Kong Law |
|                                 |                      | Chinese & English Languages + Any Best 3 Subjects  
The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme: Applied Psychology;  
- Electronic Product Design in Action;  
- Environmental Engineering;  
- Film and Video Studies;  
- Image Design;  
- Information and Communication Technology;  
- Jewellery Arts and Design;  
- Medical Laboratory Science;  
- Multimedia Entertainment Studies; and  
- Public Relations and Advertising. |
|                                 |                      |                                  | Other Information:  
- Normally, only those HKDSE applicants who choose this programme as their Band A or Band B choice throughout the application process will be considered, with priority given to those who choose this Programme as their Band A choice for aptitude test/interviews.  
- Before the aptitude test stage, applicants are required to declare their intended choice of programme major, which will be one of the considerations for admission to the programme. |

<table>
<thead>
<tr>
<th>Faculty/School/Broad Discipline</th>
<th>Programme/Department</th>
<th>Subject Weighting</th>
<th>Other Specific Requirements/Remarks/Formula</th>
</tr>
</thead>
</table>
|                                 |                      | English Language, Mathematics, Liberal Studies  
Applied Learning Subject(s):  
- Film and Video Studies, Multimedia Entertainment Studies, Image Design, Innovative Product Design | IX + 1 Best Elective  
The following relevant Applied Learning Subjects with an attainment at distinction level are accepted as meeting the elective subject requirement of the programme:  
- Events Planning and Operation; |
|                                 |                      |                                  | |

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<table>
<thead>
<tr>
<th>Faculty/School/Broad Discipline</th>
<th>Programme/Department</th>
<th>Subject Weighting</th>
<th>Other Specific Requirements/ Remarks/Formula</th>
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<tr>
<td></td>
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<td>English Language</td>
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<td>Chinese Language</td>
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<td>Mathematics</td>
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<td>Math Extended Module</td>
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<td>Electives</td>
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<td>Subjects with heavier weighting</td>
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<tr>
<td>Social Sciences (Broad Discipline)</td>
<td></td>
<td>English Language</td>
<td>Marketing in Global Trade;</td>
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<td>Mathematics</td>
<td>Understanding Financial Services; and</td>
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<td></td>
<td>Extended modules of Mathematics</td>
<td>Understanding Hong Kong Law.</td>
</tr>
<tr>
<td>Social Work</td>
<td></td>
<td>Any Best 5 Subjects</td>
<td>All HKDSE subjects carry the same weighting in the admissions selection of The Hong Kong Polytechnic University</td>
</tr>
<tr>
<td>Optometry</td>
<td></td>
<td>English Language</td>
<td>Any Best 5 Subjects</td>
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<td>Mathematics</td>
<td>Preferred elective subjects for the programme include:</td>
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<td></td>
<td>Extended modules of Mathematics</td>
<td>● All single and combined science subjects</td>
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<tr>
<td>Biomedical Engineering</td>
<td></td>
<td>Any Best 5 Subjects</td>
<td>Preferred elective subjects for the programme include:</td>
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<td></td>
<td>Mathematics</td>
<td>● All single and combined science subjects; and</td>
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<td></td>
<td>Extended modules of Mathematics</td>
<td>● Extended modules of Mathematics.</td>
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<td>Other Information:</td>
<td>● Whilst all bands are considered, the programme gives priority to Band A applicants.</td>
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<tr>
<td>Physiotherapy</td>
<td></td>
<td>English Language</td>
<td>Any Best 5 Subjects</td>
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<td>Chinese Language</td>
<td>Preferred elective subjects for the programme include:</td>
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<td></td>
<td>Biology</td>
<td>● Physics;</td>
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<td></td>
<td></td>
<td>Combined Science with Biology</td>
<td>● Biology; and</td>
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<td>Other Information:</td>
<td>● Combined Science with Biology or Physics.</td>
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<td>Preference will be given to applicants who are able to communicate effectively in Cantonese, English and Putonghua.</td>
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<td>Applicants should be fit within normal range and fulfill the physical requirements of physiotherapy practice.</td>
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<tr>
<td>Occupational Therapy</td>
<td></td>
<td>English Language</td>
<td>Any Best 5 Subjects</td>
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<td></td>
<td>Chinese Language</td>
<td>Preferred elective subjects for the programme include:</td>
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<td></td>
<td></td>
<td>Biology</td>
<td>● Biology; and</td>
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<td></td>
<td>Combined Science with Biology</td>
<td>● Combined Science with Biology.</td>
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<tr>
<td>Radiography</td>
<td></td>
<td>English Language</td>
<td>Any Best 5 Subjects</td>
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<td></td>
<td>Mathematics</td>
<td>Preferred elective subjects for the programme include:</td>
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<td></td>
<td>Extended modules of Mathematics</td>
<td>● All single and combined Science subjects; and</td>
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<td></td>
<td>Other Information:</td>
<td>● Extended modules of Mathematics.</td>
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<td>Applicants with visual colour deficiency are not eligible for the radiation therapy concentration.</td>
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<td>Applicants must be able to communicate effectively in both Cantonese and English.</td>
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<tr>
<td>Medical Laboratory Science</td>
<td></td>
<td>English Language</td>
<td>Any Best 5 Subjects</td>
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<td></td>
<td>Mathematics</td>
<td>Preferred elective subjects for the programme include:</td>
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<tr>
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<td></td>
<td>Extended modules of Mathematics, Biology, Combined Science with Biology</td>
<td>● Extended modules of Mathematics;</td>
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<td>Other Information:</td>
<td>● Biology; and</td>
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<td>● Chemistry; and</td>
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<td>● Combined Science with Biology and Chemistry.</td>
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<tr>
<td>Programme/ Department</td>
<td>Subject Weighting</td>
<td>Other Specific Requirements/ Remarks/Formula</td>
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</tbody>
</table>
| **Nursing**<sup>+</sup> | English Language, Chinese Language, Mathematics, Liberal Studies, Biology, Combined Science with Biology | Chinese & English Languages + Any Best 3 Subjects  
* For admission to the BSc(Hons) in Nursing, students must have a Level 2 or above in at least one HKDSE elective subject from Category A. The Extended modules of Mathematics cannot fulfil the Category A elective subject requirement.  
Preferred elective subjects for the programme include:  
- Biology; and  
- Combined Science with Biology.  
Other Information:  
- Preference will be given to those who are fluent in written English and Chinese, and in oral English and Cantonese.  
- For applicants with the same admission scores, preference will be given to those who have studied the Applied Learning Subject, Health Care Practice.  
- Students must pass a health check before clinical training. |
| **Mental Health Nursing**<sup>+</sup> | English Language, Chinese Language, Mathematics, Liberal Studies, Biology, Combined Science with Biology | Chinese & English Languages + Any Best 3 Subjects  
* For admission to the BSc(Hons) in Mental Health Nursing, students must have a Level 2 or above in at least one HKDSE elective subject from Category A. The Extended modules of Mathematics cannot fulfil the Category A elective subject requirement.  
Preferred elective subjects for the programme include:  
- Biology; and  
- Combined Science with Biology.  
Other Information:  
- Preference will be given to those who are competent in written English and Chinese, and in oral English and Cantonese.  
- For applicants with the same admission scores, preference will be given to those who have studied the Applied Learning Subject, Health Care Practice.  
- Students must pass a health check before clinical training. |
| **Nursing (Higher Diploma)**<sup>+</sup> | English Language, Chinese Language, Mathematics, Liberal Studies, Biology, Combined Science with Biology, Extended modules of Mathematics | Chinese & English Languages + Any Best 3 Subjects  
* For admission to the BSc(Hons) in Nursing, BSc(Hons) in Mental Health Nursing and HD in Nursing, students must have a Level 2 or above in at least one HKDSE elective subject from Category A. Please note that the Extended modules of Mathematics cannot fulfil the Category A elective subject requirement. Please refer to [http://www.hkeaa.edu.hk/en/hkdse/Subject_Information/](http://www.hkeaa.edu.hk/en/hkdse/Subject_Information/) for details of the HKDSE subject categories. |

Note: For admission to the BSc(Hons) in Nursing, BSc(Hons) in Mental Health Nursing and HD in Nursing, students must have Level 2 or above in at least one HKDSE elective subject from Category A. Please note that the Extended modules of Mathematics cannot fulfill the Category A elective subject requirement. Please refer to [http://www.hkbu.edu.hk/en/hkdse/Subject_Information/](http://www.hkbu.edu.hk/en/hkdse/Subject_Information/) for details of the HKDSE subject categories.

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**The Hong Kong University of Science and Technology**

**Important Reference**

**General:**
- 4C + 2X (four core subjects plus two electives)
- 4C + M1/M2 + 1X (four core subjects with Mathematics Extended Module 1 or 2 plus one elective)

**Remarks:**
- The above subjects refer to Category A subjects.
- "Attained with Distinction" in Applied Learning Subjects will be used as supporting information.
- The School of Humanities and Social Science will use Other Language Subjects as unspecified elective subjects. For other Schools, Other Language Subjects will be used as supporting information. The minimum requirement is Grade E.
- Students who fulfill requirements set out by EDB may use alternative Chinese (i.e. Grade E or above in a GCSE/GCSE/GCE Chinese Language subject) or an HKDSE Other Language Subject (Grade E or above) to satisfy the University's Chinese Language requirement.
- Calculation of admissions scores for applicants with more than one sitting in HKDSE: once the minimum entry requirements have been met, the best results achieved in all sittings will be used for calculating admissions scores.

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<table>
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<tr>
<th>Faculty/School/ Broad Discipline</th>
<th>Programme/ Department</th>
<th>Subject Weighting</th>
<th>Other Specific Requirements/ Remarks/Formula</th>
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</thead>
<tbody>
<tr>
<td>English Language</td>
<td>Chinese Language</td>
<td>Mathematics</td>
<td>Other Specific Requirements/ Remarks/Formula</td>
</tr>
<tr>
<td>Science</td>
<td>Biochemistry and Cell Biology; Biological Science; Biotechnology, Chemistry; Environmental Science; Mathematics (Applied Mathematics); Mathematics (Computer Science); Mathematics (Mathematics &amp; Physics); Mathematics (Pure Mathematics); Mathematics (Pure Mathematics – Advanced); Mathematics (Statistics &amp; Financial Mathematics); Mathematics and Economics, Physics; International Science Research Enrichment</td>
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</tr>
<tr>
<td>Engineering</td>
<td>Chemical Engineering; Chemical &amp; Biomolecular Engineering; Chemical &amp; Environmental Engineering; Civil Engineering; Civil &amp; Environmental Engineering; Computer Science; Computer Engineering; Electronic Engineering; Industrial Engineering &amp; Engineering Management; Logistics Management &amp; Engineering ; Mechanical Engineering</td>
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</tr>
<tr>
<td>Business and Management</td>
<td>Economics, Finance; General Business Management; Global Business; Information Systems; Management; Marketing; Operations Management; Professional Accounting; Economics &amp; Finance; Quantitative Finance</td>
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<tr>
<td>Humanities and Social Science</td>
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</table>

**School of Science (JUPAS Code: JS5001, JS5011)**  
Score Calculation – No. of Subjects: 5  
- English Language x 1  
- Mathematics (compulsory module) x 1  
- Best of Biology/Chemistry/Physics/Combined Science/Integrated Science/M1/M2 x 1  
- Best 2 other subjects x 1

**School of Engineering (JUPAS Code: JS5002)**  
Score Calculation – No. of Subjects: 5  
- English Language x 2  
- Mathematics (compulsory module) x 2  
- (i) Best of Biology/Chemistry/Physics/Combined Science; or  
- (ii) Information and Communication Technology (i) x 2, or (ii) x 1  
- Best 2 other subjects: M1/M2 x 1.5  
- any other subjects x 1

**School of Business and Management (JUPAS Code: JS5003, JS5013)**  
Score Calculation – No. of Subjects: 6  
- English Language x 2  
- Mathematics (compulsory module) x 2  
- 4 Best other subjects x 1

**School of Humanities and Social Science (JUPAS Code: JS5004)**  
Score Calculation – No. of Subjects: 6  
- English Language x 2  
- 5 Best other subjects (may include a Cat C subject) x 1

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**Science**  
- Biochemistry and Cell Biology; Biological Science; Biotechnology, Chemistry; Environmental Science; Mathematics (Applied Mathematics); Mathematics (Computer Science); Mathematics (Mathematics & Physics); Mathematics (Pure Mathematics); Mathematics (Pure Mathematics – Advanced); Mathematics (Statistics & Financial Mathematics); Mathematics and Economics, Physics; International Science Research Enrichment

**Engineering**  
- Chemical Engineering; Chemical & Biomolecular Engineering; Chemical & Environmental Engineering; Civil Engineering; Civil & Environmental Engineering; Computer Science; Computer Engineering; Electronic Engineering; Industrial Engineering & Engineering Management; Logistics Management & Engineering; Mechanical Engineering

**Business and Management**  
- Economics, Finance; General Business Management; Global Business; Information Systems; Management; Marketing; Operations Management; Professional Accounting; Economics & Finance; Quantitative Finance

**Humanities and Social Science**  
-May include a Cat C subject

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**The University of Hong Kong**

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<td>Biology/Chemistry/Physics/Combined</td>
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<td>English Language</td>
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<td>(1 or 2)</td>
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<td>M1/M2</td>
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<td>Electives</td>
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Science
- Pharmacy
- Medicine and Surgery
- Nursing

Science (Major)
- Any one of the following electives: Biology/Chemistry/Physics/Combined Science

Science in Actuarial Science
- M1 for English Language and Mathematics
- Electives
- Level 4 in Mathematics - M1 or M2

Social Science
- Government and Laws

Note: The above is subject to revision by universities’ updates on their websites. If the relevant information is not yet provided by the institutes, the box will be left blank.