The pr

Students who ar

Pr

The pr

el/'O' Level pass in Physics/equivalent is only applicable to applicants who have not read Physics at H2 Level.

In addition, applicants ar

H1 Level pass in Biology/Physics

Programme Minimum Subject Requirements Selection Test/ Interview

Academic

Accountancy

Arts (Education)

Interview

Science (Education)

Interview

Programme Minimum Subject Requirements Selection Test/ Interview

Accountancy

Arts (Education)

Selection Test

Details.

For further details, please visit www.lkcmedicine.ntu.edu.sg/Admissions/Pages/ index.aspx.

For more details on the BMAT, please refer to www.bmat.org.uk.

The programme leading to Bachelor of Engineering Science and Master of Science in Technology Management.

The programme is also offered as a single degree programme with a Minor in Digitalisation and Data Analytics.

The programme is also offered as a single degree programme with a Minor in Strategic Communication.

The programme is also offered as a single degree programme with a Minor in Business.

The programme is also offered as a single degree programme with a Minor in International Trading.

In addition, applicants ar

OFFICE OF ADMISSIONS NANYANG TECHNOLOGICAL UNIVERSITY

Gravures Centre, #521-11

42 Nanyang Avenue

Singapore 639815

Tel: (65) 6794 6510

Fax: (65) 6790 5972/5055

Student Services Centre, #03-01

NANYANG TECHNOLOGICAL UNIVERSITY

STUDENT AND ACADEMIC SERVICES DEPARTMENT

OFFICE OF ADMISSIONS

NTU undergraduate admissions

www.ntu.edu.sg/admissions

www.nbs.ntu.edu.sg

www.nie.edu.sg

www.ssm.ntu.edu.sg

www.bmat.org.uk.

Biomolecular Admissions Test (BMAT)

Interview

Accountancy and Business Double Degree

Business

Selection Test

Details.

For further details, please visit www.nbs.ntu.edu.sg/admissions/Pages/

Minimum Subject Requirements for Students with Singapore-Cambridge GCE ‘A’ Level

You are offering the Singapore-Cambridge GCE ‘A’ Level in the English medium and must fulfill all of the following:

- Obtained at least two passes in subjects at H2 level and attempted General Paper (SP) or Knowledge & Inquiry (KI) in the same sitting.
- Met one of the following Mother Tongue Language (MTL) requirements:
  - A minimum of ‘S’ grade in H1 MTL or General Studies in Chinese or H2 Mother Tongue Language & Literature (MTLL) taken at ‘A’ level.
  - Pass in MTL B-equivalent taken at ‘A’ level.
  - A minimum of STP in Higher MTL taken at ‘A’ level.
  - An MCE-approved MTL-exemption*.

* For students who have been away from Singapore’s school system for some years, the chance of full support for the application of MCE or STP exemption on your behalf if you are offered admissions. MCE does not accept direct applications.

In addition to fulfilling the above admission criteria, applicants have to meet the minimum subject requirements of the degree programmes listed next page.

Download NTU Mobile App for more information on NTU undergraduate admissions

www.ntu.edu.sg/admissions
Renaissance Engineering Programme

Programmes

<table>
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<tr>
<th>Programme</th>
<th>Minimum Subject Requirements</th>
<th>Selection Test</th>
<th>Interview</th>
</tr>
</thead>
<tbody>
<tr>
<td>Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
<td></td>
<td>Yes</td>
</tr>
</tbody>
</table>

COLLEGE OF ENGINEERING

Programmes

<table>
<thead>
<tr>
<th>Programme</th>
<th>Minimum Subject Requirements</th>
<th>Selection Test</th>
<th>Interview</th>
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</thead>
<tbody>
<tr>
<td>Mechanical Engineering</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Aerospace Engineering</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aerospace Engineering with a Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<td></td>
</tr>
<tr>
<td>Aerospace Engineering with a Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<td></td>
</tr>
<tr>
<td>Biomedical Engineering</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<td></td>
</tr>
<tr>
<td>Biomedical Engineering with a Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<td></td>
</tr>
<tr>
<td>Business and Computer Engineering</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Business and Computer Engineering (Double Degree)</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<td></td>
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<tr>
<td>Computer Science</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<td></td>
</tr>
<tr>
<td>Computer Science (Double Major)</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>Data Science and Artificial Intelligence</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<td></td>
</tr>
<tr>
<td>Engineering Physics</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Electrical and Electronic Engineering</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Electrical and Electronic Engineering with a Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>Environmental Engineering</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Environmental Engineering with a Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Environmental Engineering and Urban Systems</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Information Engineering and Media with a Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>Materials Engineering</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Materials Engineering with a Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</table>

COLLEGE OF HUMANITIES, ARTS, AND SOCIAL SCIENCES

Programmes

<table>
<thead>
<tr>
<th>Programme</th>
<th>Minimum Subject Requirements</th>
<th>Selection Test</th>
<th>Interview</th>
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</thead>
<tbody>
<tr>
<td>Chinese</td>
<td>H2 Level pass in Chinese subjects, or Equivalent</td>
<td></td>
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</tr>
<tr>
<td>Communication Studies</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Economics</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tr>
<tr>
<td>Economics with a Second Major in Business</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>Economics and Social Sciences</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<td></td>
</tr>
<tr>
<td>Economics and Social Sciences</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>Economics and Political Science</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>Economics and Political Science</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>English Language</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>English Literature</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>English Literature</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>English Literature</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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<tr>
<td>Environmental Earth Systems Science</td>
<td>H2 Level pass in Mathematics, and H2 Level pass in Physics (Chemistry) BTO Computing, and H1 Level pass in Physics (Mathematics)</td>
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</tbody>
</table>
H2 Level pass in Chemistry, and

These degree programmes offer many courses which may require further subject prerequisites. Please refer to the National Institute of Education (NIE) website for details.

Footnote to Minimum Subject Requirements

Sport Science and Management

Arts (Education)

Programmes Minimum Subject Requirements

Selection Test/ Interview

YES

Details of Programme

The programme is also offered as a single degree programme with a Minor in Digitalisation and Data Analytics.

The programme is also offered as a single degree programme with a Minor in Strategic Communication.

The programme is also offered as a single degree programme with a Minor in Finance.

The programme is offered as a double degree programme with Economics.

Programme leading to Bachelor of Engineering Science and Master of Science in Technology Management.

H1 Level pass in Mathematics, or

‘O’ level/equivalent pass in Additional Mathematics

You are offering the Singapore-Cambridge GCE ‘A’ Level in the English medium and must fulfill all of the following:

– Obtained at least two passes in subjects at H2 level and attempted General Paper (SP) or Knowledge & Inquiry (KI) in the same sitting.

– Met one of the following Mother Tongue Language (MTL) requirements:

  – A minimum of 'S' grade in H1 MTL, or General Studies in Chinese or H2 Mother Tongue Language & Literature (MTLL) taken at H2 level.

  – Pass in MTL B syllabus taken at ‘A’ level.

  – A minimum of ST2 in Higher MTL taken at ‘B’ level.

  – An MOE-approved MTL exemption*.

For full details, please visit www.lkcmedicine.ntu.edu.sg/Admissions/Pages/index.aspx.

1. Academic results

2. Personal statement

3. Two online referee reports

Applicants are also recommended to provide details of exceptional talents and/or outstanding achievements beyond school-curricular activities for admissions assessment.

Applicants are also recommended to provide details of exceptional talents and/or outstanding achievements beyond school-curricular activities for admissions assessment.

In addition to fulfilling the above admission criteria, applicants have to meet the minimum subject requirements of the degree programmes listed next page.

For more information on admissions, please visit www.ntu.edu.sg/admissions.
You are offering the Singapore-Cambridge GCE ‘A’ Level in the English medium and must fulfill all of the following:

- Obtain at least two passes in subjects at ‘A’ level and attempted General Paper (GP) or Knowledge & Inquiry (KI) in the same sitting.
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  - A minimum of ‘S’ grade in H1 MTL or General Studies in Chinese or H2 Mother Tongue Language & Literature (MTLL) taken at ‘A’ level.
  - Pass in MTL B syllabus taken at ‘A’ level.
  - A minimum of ‘D’ in Higher MTL taken at ‘A’ level.
  - An MOE-approved MTL exemption.

For more information on the application for MTL-in-lieu or MTL-exemption on your behalf if you are offered admissions, please visit www.moe.gov.sg/apply.

In addition to fulfilling the above admission criteria, applicants have to meet the minimum subject requirements of the degree programme listed next page.