### Application Choices/Major Programs (Indicated by 🎤)

#### School of Science

- **Engineering**
  - Aerospace Engineering
  - Bioengineering
  - Chemical Engineering
  - Civil Engineering
  - Chemical and Environmental Engineering
  - Civil and Environmental Engineering
  - Computer Engineering
  - Computer Science
  - Decision Analytics
  - Electronic Engineering
  - Electrical Engineering and Electronic Engineering Management
  - Mechanical Engineering
  - Sustainable Energy Engineering
  - Computer Science

- **Science (Group A)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **Science (Group B)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **International Research Environment**

#### School of Engineering

- **Engineering**
  - Aerospace Engineering
  - Bioengineering
  - Chemical Engineering
  - Civil Engineering
  - Chemical and Environmental Engineering
  - Civil and Environmental Engineering
  - Computer Engineering
  - Computer Science
  - Decision Analytics
  - Electronic Engineering
  - Electrical Engineering and Electronic Engineering Management
  - Mechanical Engineering
  - Sustainable Energy Engineering
  - Computer Science

- **Science (Group A)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **Science (Group B)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **International Research Environment**

#### School of Business and Management

- **Business and Management**
  - Economics
  - Finance
  - Global Business
  - Information Science
  - Management
  - Marketing
  - Operations Management
  - Professional Accounting
  - Economics and Finance
  - General Business Finance
  - General Business Management

- **Science (Group A)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **Science (Group B)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **International Research Environment**

#### School of Humanities and Social Science

- **Business and Management**
  - Economics
  - Finance
  - Global Business
  - Information Science
  - Management
  - Marketing
  - Operations Management
  - Professional Accounting
  - Economics and Finance
  - General Business Finance
  - General Business Management

- **Science (Group A)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **Science (Group B)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **International Research Environment**

#### Joint School Programs

- **Science (Group A)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **Science (Group B)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **International Research Environment**

#### Interdisciplinary Programs

- **Science (Group A)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **Science (Group B)**
  - Biology
  - Chemistry
  - Mathematics
  - Ocean Sciences and Technology
  - Physics

- **International Research Environment**

### Specific Subject Requirements

- **Senior level Mathematics**
- **One senior level subject from Physics, Chemistry, Biology, Mathematics**

### Remarks:

1. Jointly offered by the School of Science, School of Business and Management, and School of Humanities and Social Science (subject to the University’s approval).
2. Students may apply to interdisciplinary major programs and be admitted directly to the program(s) of their choice.
3. Students who have developed clear interests in specific programs may apply and be admitted into the respective major programs.
4. Students admitted through Science (Group A/B) would enroll into one of the respective Science major programs, if they have indicated such preference on their application forms, and can fulfill the subject requirements of respective alternative choices.
5. Students can enroll in minor program(s) offered within or outside their Schools.

### Minor Programs

- **SCHOOL OF SCIENCE**
  - Astrophysics and Cosmology
  - Actuarial Mathematics
  - Biological Physics
  - Biological Science
  - Biotechnology
  - Chemistry
  - Environmental Science
  - Mathematics
  - Physics

- **SCHOOL OF ENGINEERING**
  - Aeronautical Engineering
  - Big Data Technology
  - Bioengineering
  - Design
  - Environmental Sustainability and Management
  - Information Technology
  - Robotics
  - Sustainable Energy Engineering
  - Technology Management

- **SCHOOL OF BUSINESS AND MANAGEMENT**
  - Business

- **SCHOOL OF HUMANITIES AND SOCIAL SCIENCE**
  - China Studies
  - Humanities
  - Social Science

- **Joint School**
  - Entrepreneurship
  - Psychological and Behavioral Science

### Find Out More

- [https://join.ust.hk](https://join.ust.hk)
- [ugenquiry@ust.hk](mailto:ugenquiry@ust.hk)
- [+852 2623 1118](tel:+852%202623%201118)
- [hkustadmissions](https://hkustadmissions)
HOW TO APPLY
Your online application should include:
• Maximum two application choices, with indication of your alternative choice(s), if any
• Copies of national ID card and/or travel document
• A personal statement and school reports from grade 10 onwards
• Proof of English language proficiency
• Public examination result certificates, if any
• Nomination of an academic referee and/or counselor
• Application fee of HKD 450 (~USD58)

To be admitted to HKUST undergraduate programs, you should meet the specific subject requirements of respective application choices and the followings:

GENERAL ADMISSION REQUIREMENTS
Graduation from high school and one of the following qualifications:

American Patterned System
(SAT/AP)
SAT total score of 1,290 or above; or SAT Reasoning Test with a combined score of 1,800 or above (Pre-March 2016, in one sitting); or ACT Plus Writing with composite score of 27 or above; and
American College Board Advanced Placement (AP) in three subjects, each with a score of 3 or above; or
Three SAT Subject Tests, each with a score of 600 or above

British Patterned System
(GCEAL/IAL)
Passes in at least three Advanced Level (AL) subjects in the GCEAL/IAL examinations; or
Cambridge Pre-U Diploma; or
BTEC National Level 3 Extended Diploma
Applicants may present Cambridge Pre-U Principal courses in place of AL subjects

International Baccalaureate
IB Diploma

Other qualifications
Please refer to https://join.ust.hk for full details

ENGLISH LANGUAGE ADMISSION REQUIREMENTS

IELTS
Overall band of 6.0 or above

TOEFL
Internet-based test: 80 or above

SAT
Score of 590 or above in Evidence-Based Reading and Writing
Score of 1,390 or above on the SAT Reasoning Test (Pre-March 2016)
Score of 8 or above on the ACT Writing Test

ACT
A score of 32 or above for both ACT English and ACT Reading

IGCSE/DCE/IGC O-Level
Prior to Summer 2017:
English Language / English Literature: Grade C or above
English (Second Language): Grade B or above

Summer 2017 and thereafter:
English Language / English Literature: Grade 4 or above
English (Second Language): Grade 5 or above

GCE AS or A-Level
English: E or above

International Baccalaureate
English A: Grade 4 or above
English B (Higher Level): Grade 4 or above
English B (Standard Level): Grade 5 or above
English Literature and Performance (Standard Level): Grade 4 or above

Other Qualifications
Please refer to https://join.ust.hk for full details

INTERVIEW REQUIREMENTS
For certain programs, interview is mandatory for admission. Please refer to https://join.ust.hk for full details.

WHAT’S MORE

Students holding various qualifications may be eligible for advanced credits granted at entry. For certain qualifications, such as IB Diploma, GCEAL/IAL and SAT/AP, students can get 21 advanced credits on average. For more details, please refer to https://crtran.ust.hk

RECOGNITIONS
At HKUST, we award different kind of recognitions to support students in chasing their dreams.

For scholarships, we award both academic and non-academic scholarships to outstanding students on competitive merit basis. These awards may be one-off or renewable, full or partial tuition waivers.

Normally, you will be notified of our scholarship decision together with the admission offer.

Students will have many other scholarships opportunities after begin studying in HKUST.

Please scan the QR code for more details.

FEES AND COST OF LIVING

TUITION FEE*

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<tr>
<th>LOCAL STUDENTS</th>
<th>NON-LOCAL STUDENTS*</th>
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<td>HKD42,100 (~USD5,400) per academic year</td>
<td>HKD140,000 (~USD18,000) per academic year</td>
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ACCOMMODATIONS*

University-provided accommodation (excl. meals, air-conditioning and laundry charges)

| HKD10,940 - HKD19,320 (~USD1,400 - USD2,480) per residential year | HKD13,460 - HKD23,770 (~USD1,730 - USD3,050) per residential year |

PERSONAL EXPENSES

~HKD5,100 (~USD650) per month

* The fifth year (i.e. the 9th and 10th regular terms of the Dual Degree Program in Technology and Management) is offered on a self-financing basis. For reference, the tuition fee is HKD56,000 per academic year for local students and HKD140,000 per academic year for non-local students in 2019/20.

* Local students are provided with at least one term of university accommodation in their first year of study in HKUST. For students who follow their passions while still receiving a quality education.

* Academic scholarships are awarded on the basis of academic merit. These awards are given to outstanding student on competitive merit basis. These awards may be one-off or renewable, full or partial tuition waivers.

* Separate application is required by the deadlines.

* Other qualifications

* Student Athletes Admission Scheme (SAAS):

• Through SAAS, elite student athletes can pursue their sporting dreams whilst still receiving a quality education.

• Separate application is required by the deadlines.

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