



香港中文大學（深圳）
THE CHINESE UNIVERSITY OF HONG KONG, SHENZHEN
LONGGANG • SHENZHEN • CHINA • TEL (0086) 0755 8427 3626
學業成績表
TRANSCRIPT OF ACADEMIC RECORD

Name: HUANG, Xuhan Chinese Name: 黃旭函
Student ID No.: 122090196 ID/Passport No.: 350211200409226512 Date of Birth: 22 Sep

Admitted in: Sep 2022
College: Ling College
School: School of Science and Engineering
Major/Programme: Mathematics and Applied Mathematics
Stream(s): Applied Mathematics
Mode of Study: Full-time

2022-23 Term 1

| Course Code | Course Title | Units | Grade | % of A- and above |
|-------------|---|--------------------------------|------------------------|-------------------|
| CHI1000 | Chinese | 3.0 | A | 32.6 |
| CHM1001 | General Chemistry | 3.0 | A- | 40.1 |
| CSC1001 | Introduction to Computer Science: Programming Methodology | 3.0 | A | 38.8 |
| ENG1001 | English Bridge Program (EBP) | 3.0 | A- | 31.2 |
| MAT1011 | Calculus (Extended) I | 3.0 | A | 42.6 |
| PED1001 | Physical Education | 1.0 | A | 38.3 |
| | | Units Passed = 16.0 | Term GPA = 3.888 | |
| | | Cumulative Units Passed = 16.0 | Cumulative GPA = 3.888 | |

2022-23 Term 2

| Course Code | Course Title | Units | Grade | % of A- and above |
|-------------|---------------------------------|--------------------------------|------------------------|-------------------|
| CSC1002 | Computational Laboratory | 1.0 | A | 51.7 |
| ENG1002 | English for Academic Purposes I | 3.0 | A- | 34.5 |
| GEW1001 | Ethics and the Rule of Law | 3.0 | PA | N/A |
| ITE1000 | Information Technology | 1.0 | DI | N/A |
| MAT1012 | Calculus (Extended) II | 3.0 | A | 40.4 |
| MAT2042 | Linear Algebra I | 3.0 | A | 44.4 |
| PED1002 | Fitness and Health | 1.0 | A- | 38.5 |
| | | Units Passed = 15.0 | Term GPA = 3.891 | |
| | | Cumulative Units Passed = 31.0 | Cumulative GPA = 3.889 | |

Honour(s)/Award(s): Dean's List 2022-23

2022-23 Summer Session

| Course Code | Course Title | Units | Grade | % of A- and above |
|-------------|---------------------------|--------------------------------|------------------------|-------------------|
| GEW2001 | Introduction to Marxism | 3.0 | DI | N/A |
| GFH1000 | In Dialogue with Humanity | 3.0 | A | 35.6 |
| | | Units Passed = 6.0 | Term GPA = 4.000 | |
| | | Cumulative Units Passed = 37.0 | Cumulative GPA = 3.900 | |

2023-24 Term 1

| Course Code | Course Title | Units | Grade | % of A- and above |
|-------------|---|-------|-------|-------------------|
| GFN1000 | In Dialogue with Nature | 3.0 | A | 38.2 |
| MAT2001 | Honours Ordinary Differential Equations | 3.0 | A- | 38.8 |
| MAT2060 | Honours Mathematical Analysis | 3.0 | A- | 40.0 |
| MAT3040 | Advanced Linear Algebra | 3.0 | A | 33.6 |

Invalid unless impressed with the Seal of the University
The maximum GPA attainable is 4.000



Issue Date: 18 Nov 2025



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2023-24 Term 1

| | | | | |
|---------|-------------|--------------------------------|------------------------|------|
| STA2003 | Probability | 3.0 | A | 37.5 |
| | | Units Passed = 15.0 | Term GPA = 3.880 | |
| | | Cumulative Units Passed = 52.0 | Cumulative GPA = 3.893 | |

2023-24 Term 2

| Course Code | Course Title | Units | Grade | % of A- and above |
|-------------|---------------------|--------------------------------|------------------------|-------------------|
| DDA3020 | Machine Learning | 3.0 | A | 39.5 |
| ERG2081 | Independent Study I | 2.0 | A | 96.8 |
| GEB3302 | Quantum Mysteries | 3.0 | A- | 40.0 |
| MAT3007 | Optimization | 3.0 | A | 38.5 |
| MAT3253 | Complex Variables | 3.0 | A- | 37.0 |
| PHY1001 | Mechanics | 3.0 | A- | 49.6 |
| | | Units Passed = 17.0 | Term GPA = 3.841 | |
| | | Cumulative Units Passed = 69.0 | Cumulative GPA = 3.879 | |

Honour(s)/Award(s): Dean's List 2023-24

2023-24 Summer Session

| Course Code | Course Title | Units | Grade | % of A- and above |
|-------------|---------------------|--------------------------------|------------------------|-------------------|
| DDA4330 | Modern Optimization | 1.0 | P | N/A |
| | | Units Passed = 1.0 | Term GPA = 0.000 | |
| | | Cumulative Units Passed = 70.0 | Cumulative GPA = 3.879 | |

2024-25 Term 1

| Course Code | Course Title | Units | Grade | % of A- and above |
|-------------|----------------------------------|--------------------------------|------------------------|-------------------|
| CSC6203 | Selected Topics in CS (III) | 3.0 | A | 39.4 |
| ENG2001 | English for Academic Purposes II | 3.0 | A- | 34.1 |
| ERG2082 | Independent Study II | 2.0 | A | 100.0 |
| MAT3004 | Abstract Algebra I | 3.0 | A- | 40.0 |
| MAT3006 | Real Analysis | 3.0 | A | 39.5 |
| MAT4220 | Partial Differential Equations | 3.0 | A | 35.4 |
| | | Units Passed = 17.0 | Term GPA = 3.894 | |
| | | Cumulative Units Passed = 87.0 | Cumulative GPA = 3.882 | |

2024-25 Term 2

Courses taken at The Chinese University of Hong Kong, Hong Kong, China accepted for transfer as equivalent to 15 CUHK(SZ) units

Honour(s)/Award(s): Dean's List 2024-25

2025-26 Term 1

| Course Code | Course Title | Units | Grade | % of A- and above |
|-------------|--------------|-------|-------|-------------------|
|-------------|--------------|-------|-------|-------------------|

Invalid unless impressed with the Seal of the University
The maximum GPA attainable is 4.000



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Student ID No.: 122090196 ID/Passport No.: 350211200409226512 Date of Birth: 22 Sep

2025-26 Term 1

| | | | | |
|---------|--|--------------------------------|----|------------------------|
| CSC3001 | Discrete Mathematics | 3.0 | IP | 0.0 |
| ERG2083 | Independent Study III | 2.0 | IP | 0.0 |
| MAT3250 | Introduction of Mathematical Game Theory | 3.0 | IP | 0.0 |
| MAT3300 | Mathematical Modeling | 3.0 | IP | 0.0 |
| | | Units Passed = 0.0 | | Term GPA = 0.000 |
| | | Cumulative Units Passed = 87.0 | | Cumulative GPA = 3.882 |

| | | | |
|---------------------|--------------------|----------------|-------------|
| ***** Summary ***** | | | |
| | Total Units Passed | Cumulative GPA | Major GPA |
| CUHK(SZ) | 87.0 | 3.882/4.000 | 3.900/4.000 |
| Unit Exemption | 15.0 | - | - |

Remarks:

Attended The Chinese University of Hong Kong, Hong Kong, China as visiting student in Academic Year 2024-25 Term 2 in partial fulfillment of the requirements of this degree. A complete academic record of this degree programme should include the academic transcript from the visiting university to be provided separately by the student.

Major GPA is the grade point average across a list of Major courses defined by the School Board, as being most relevant to the student's Major.

***** End of Transcript *****

Director of Registry Services



Explanatory Notes for Undergraduate Programmes

Grading System

Degree of BA, BBA, BEng, BSc:

| Grade and Standard | | | Sub-divisions | Converted Points |
|--------------------|-----------|-------|----------------|------------------|
| A | Excellent | ----- | A | 4.0 |
| A- | Very good | ----- | A- | 3.7 |
| B | Good | ----- | B+ | 3.3 |
| | | | B | 3.0 |
| | | | B- | 2.7 |
| C | Fair | ----- | C+ | 2.3 |
| | | | C ^o | 2.0 |
| | | | C- | 1.7 |
| D | Pass | ----- | D+ | 1.3 |
| | | | D | 1.0 |
| F | Failure | ----- | F | 0.0 |

Other designations in grading

| | |
|----|----------------|
| I | Incomplete |
| IP | In progress |
| NR | Not yet graded |
| DI | Distinction |
| PA | Pass |
| FA | Failure |
| P | Pass |
| U | Failure |
| W | Withdrawn |

For specified courses adopting distinction/pass/failure and pass/failure grading basis where other grades are not applicable, results counted towards the total number of units gained by a student but not counted in the calculation of the GPA.

Degree Classification

Degree of BA, BBA, BEng, BSc:

First Class Honours
Second Class Honours Upper Division
Second Class Honours Lower Division
Third Class Honours
Pass

Course Code and Sequence

The first three letters of the course code indicate the subject (e.g. BIO stands for Biology). Normally, full-time undergraduate courses are coded 1000 to 4999 and postgraduate courses, 5000 to 8999.

Total Course Load and Period of Study

Full-time undergraduate students are required to complete 120 units of courses in 4 years. Unit requirements and study periods may also differ for students admitted on advanced standing. Clinical Medicine programme has its specific study period and requirements for graduation.

Credit Transfer

Credits accepted for transfer from other institutions are shown as number of units recognized but not included in GPA calculations.