Unofficial Copy. NOT to be used as certificate of academic results. Grades may be subject to amendment.

Name: BAI, Haonan	Chinese Name: 白浩男	
Student ID No.: 1155173806	HKID/Passport: F090895(5)	Date of Birth: 14 Feb

Admitted in:	Aug 2021
College:	Chung Chi College
Faculty:	Faculty of Engineering
Major/Programme:	B.Eng. in Artificial Intelligence: Systems and Technologies
Mode of Study:	Full-time

2021-22 Term 1

Course Code	Course Title	Units	Grade
AIST1000	Introduction to Artificial Intelligence and Machine Learning	1.0	A-
CHLT1100	University Chinese I	3.0	A
CLCC1101	Cantonese Taster Course for CUHK Mandarin-speaking Students	1.0	P
ESTR1002	Problem Solving By Programming	3.0	B+
GECC1000	College Assembly	0.0	PP
GEJC1110	College, University and Community: Student-Oriented Teaching	1.0	B
GEJC1120	College, University and Community	2.0	B+
MATH1510	Calculus for Engineers	3.0	B+
PHED1031	Tennis (Men)	1.0	A
PHYS1110	Engineering Physics: Mechanics and Thermodynamics	3.0	A-

Units Passed = 18.0   Term GPA = 3.541
Cumulative Units Passed = 18.0   Cumulative GPA = 3.541

2021-22 Term 2

Course Code	Course Title	Units	Grade
AIST2601	Technology, Society and Engineering Practice	2.0	B+
AIST2602	Engineering Practicum	1.0	P
ELTU1001	Foundation English for University Studies	4.0	A-
ENGG1130	Multivariable Calculus for Engineers	3.0	B
ESTR1005	Linear Algebra for Engineers	3.0	A
ESTR2102	Data Structures	3.0	B+
GECC1000	College Assembly	0.0	PP
PHED1025	Softball (Men)	1.0	B

Units Passed = 17.0   Term GPA = 3.456
Cumulative Units Passed = 35.0   Cumulative GPA = 3.500

2022-23 Term 1

Course Code	Course Title	Units	Grade
AIST1110	Introduction to Computing using Python	3.0	B+
CHLT1200	University Chinese II	3.0	A-
CSCI2720	Building Web Applications	3.0	B
ESTR2004	Discrete Mathematics for Engineers	3.0	B
ESTR2018	Probability for Engineers	2.0	B
GECC1000	College Assembly	0.0	PP

Units Passed = 14.0   Term GPA = 3.214
Cumulative Units Passed = 49.0   Cumulative GPA = 3.415

2022-23 Term 2

Course Code	Course Title	Units	Grade
AIST3020	Introduction to Computer Systems	3.0	B
CSCI3320	Fundamentals of Machine Learning	3.0	B+

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2022-23 Term 2

Course Code	Course Title	Units	Grade
ELTU2005	Speaking and Presenting like TED	3.0	B+
ENGG2780	Statistics for Engineers	2.0	A-
GECC1000	College Assembly	0.0	PP

Units Passed = 11.0　　　　Term GPA = 3.291
Cumulative Units Passed = 60.0　　　　Cumulative GPA = 3.391

2023-24 Term 1

Course Code	Course Title	Units	Grade
CSCI3150	Introduction to Operating Systems	3.0	A-
ESTR3112	Numerical Optimization	2.0	A-
GECC1000	College Assembly	0.0	PP
GERM1000	German I	3.0	B+
UGEB2240	Natural Wonders of the World	3.0	B
UGFN1000	In Dialogue With Nature	3.0	B

Units Passed = 14.0　　　　Term GPA = 3.314
Cumulative Units Passed = 74.0　　　　Cumulative GPA = 3.376

2023-24 Term 2

Course Code	Course Title	Units	Grade
CSCI3170	Introduction to Database Systems	3.0	B
CSCI4130	Introduction to Cyber Security	3.0	B+
EEEN2040	Heating, Ventilation, and Air-Conditioning (HVAC) I	3.0	A-
ELTU3415	English through Food	2.0	A-
ESTR4140	Foundation of Applied Deep Learning	3.0	A-
GECC1000	College Assembly	0.0	PP
UGED1111	Logic	2.0	A-

Units Passed = 16.0　　　　Term GPA = 3.494
Cumulative Units Passed = 90.0　　　　Cumulative GPA = 3.398

2024-25 Term 1

Courses taken at University of Massachusetts Amherst, USA accepted for transfer as equivalent to eight CUHK units

2024-25 Term 2

Course Code	Course Title	Units	Grade
AIST3510	Human-computer Interaction	3.0	A-
ESTR4998	Graduation Thesis I	3.0	A-
ESTR4999	Graduation Thesis II	3.0	A
GECC1000	College Assembly	0.0	PP
GECC3130	Exploration and Discovery	3.0	B+
UGEC1511	Perspectives in Economics	3.0	B+
UGFH1000	In Dialogue with Humanity	3.0	B

Units Passed = 18.0　　　　Term GPA = 3.500
Cumulative Units Passed = 108.0　　　　Cumulative GPA = 3.415

Name: BAI, Haonan
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Date of Birth: 14 Feb

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Remarks:

Given one demerit owing to disciplinary action on 23 December 2021

Six units of course(s) taken at another university recognized as equivalent

Attended University of Massachusetts Amherst, USA as exchange student in 1st Term, 2024-25 in partial fulfillment of the requirements of this degree. A complete academic record of this degree programme should include the academic transcript from the exchange university to be provided separately by the student

Approved to participate in internship programme in 1st Term, 2025-26

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