



TRANSCRIPT OF STUDIES
學業成績表

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Name: CHAI Wenchang (柴文昌)

ID / Passport No.: 640102200407100***

Student No.: 22096793D

Study Starting From

2022-2023 Semester 1

2023-2024 Semester 1

2023-2024 Semester 2

Latest Status

Subject Code/Title

2022-2023 Semester 1

AMA1104

APSS1L01

CC1CM15P

COMP1002

COMP1004

ELC1013

MM1031

2022-2023 Semester 2

ABCT1D04

CLC1104P

COMP1011

COMP1411

COMP1433

ELC2012

2023-2024 Semester 1

COMP2011

COMP2021

COMP2012

COMP2411

EE1D01

LSGI2BN01

2023-2024 Semester 2

COMP2322

COMP2421

COMP2432

COMP4436

ENG2002

2023-2024 Summer Term

SN2A05

2024-2025 Semester 1

APSS1BN12

CLC3242P

COMP3000

COMP3211

COMP3438

COMP4434

Programme Title

BSc (HONS) SCHEME IN COMPUTING & AI

BSc (HONS) COMPUTER SCIENCE

BSc (HONS) COMPUTER SCIENCE

MINOR IN ARTIFICIAL INTELLIGENCE & INFORMATION ENGINEERING

2024-2025 Semester 2

Registered

GPA (cumulative): 3.41

INTRODUCTORY PROBABILITY

TOMORROWS LEADERS

SPLENDOURS OF IMPERIAL CHINA

COMPUTATIONAL THINKING AND PROBLEM SOLVING

INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND DATA ANALYTICS

ENGLISH FOR UNIVERSITY STUDIES

INTRODUCTION TO INNOVATION AND ENTREPRENEURSHIP

GPA (cumulative): 3.51

INTRODUCTORY LIFE SCIENCE

UNIVERSITY CHINESE

PROGRAMMING FUNDAMENTALS

INTRODUCTION TO COMPUTER SYSTEMS

INTRODUCTION TO DATA ANALYTICS

PERSUASIVE COMMUNICATION

GPA (cumulative): 3.52

DATA STRUCTURES

DISCRETE MATHEMATICS

OBJECT-ORIENTED PROGRAMMING

DATABASE SYSTEMS

ELECTRICAL SCIENCE FOR EVERYONE

MAP READING AND INTERPRETATION

GPA (cumulative): 3.64

COMPUTER NETWORKING

COMPUTER ORGANIZATION

OPERATING SYSTEMS

ARTIFICIAL INTELLIGENCE OF THINGS

COMPUTER PROGRAMMING

GPA (cumulative): 3.62

FUNDAMENTALS OF EMERGENCY CARE AND CRITICAL RESPONSE

GPA (cumulative): 3.68

MEDIA AND EVERYDAY LIFE

CHINESE FOR PROFESSIONAL COMMUNICATION IN COMPUTING

WORK INTEGRATED EDUCATION

SOFTWARE ENGINEERING

SYSTEM PROGRAMMING

BIG DATA ANALYTICS

Mode of Attendance

FULL-TIME

FULL-TIME

FULL-TIME

Credit

Grade/Code

2.0

B-

3.0

B

3.0

A

4.0

A

2.0

B+

3.0

B

1.0

B+

3.0

A-

3.0

B+

3.0

A-

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Name: CHAI Wenchang (柴文昌)

ID / Passport No.: 640102200407100***

Student No.: 22096793D

Subject Code/Title

2024-2025 Semester 2

GPA (cumulative): 3.72

Credit

Grade/Code

COMP3334	COMPUTER SYSTEMS SECURITY
COMP3511	LEGAL ASPECTS AND ETHICS OF COMPUTING
COMP4423	COMPUTER VISION
COMP4431	ARTIFICIAL INTELLIGENCE
COMP4432	MACHINE LEARNING

3.0

A+

2.0

A

3.0

A

3.0

A-

3.0

A

Credit Requirement and Attainment

BSc (HONS) COMPUTER SCIENCE

Programme Credit Requirement: 124.0 including 4.0 Training credit(s)

Student Credit Requirement: 112.0 including 4.0 Training credit(s)

MINOR IN ARTIFICIAL INTELLIGENCE & INFORMATION ENGINEERING

Programme Credit Requirement: 18.0

Credits Attained: 104.0 including 4.0 Training credit(s)

Other Mandatory Graduation Requirement(s)

Completed (separate certification(s) is/are issued)

- approved Healthy Lifestyle programme
- approved Work-integrated Education activities

Remarks

- Dean's Honours List 2023/24

- End of Transcript -



for Registrar

Date of Issue: 09 July 2025



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EXPLANATION

1. Credit

A credit is used to indicate student effort. A student is expected to spend about 35 to 45 hours of study (inclusive of contact hours, private study, etc.) to earn a credit.

2. Grade/Code

Grade/ Code	Grade Point (From 2020-21)	Interpretation (From 2020-21)	Grade Point (Before 2020-21)	Interpretation (From 2009-10 to 2019-20)	Interpretation (From 2002-03 to 2008-09)	Interpretation (Before 2002-03)
A+	4.3	Excellent	4.5	Exceptionally Outstanding	Excellent	Outstanding
A	4.0	Excellent	4.0	Outstanding	Excellent	Excellent
A-	3.7	Excellent	(Not Applicable)	(Not Applicable)	(Not Applicable)	(Not Applicable)
B+	3.3	Good	3.5	Very Good	Good	Very Good
B	3.0	Good	3.0	Good	Good	Good
B-	2.7	Good	(Not Applicable)	(Not Applicable)	(Not Applicable)	(Not Applicable)
C+	2.3	Satisfactory	2.5	Wholly Satisfactory	Satisfactory	Wholly Satisfactory
C	2.0	Satisfactory	2.0	Satisfactory	Satisfactory	Satisfactory
C-	1.7	Satisfactory	(Not Applicable)	(Not Applicable)	(Not Applicable)	(Not Applicable)
D+	1.3	Pass	1.5	Barely Satisfactory	Marginal	Barely Adequate
D	1.0	Pass	1.0	Barely Adequate	Weak	Weak
F	0.0	Fail	0.0	Inadequate	Failure	Inadequate
I	*	Assessment to be completed (from 2005-06) / Incomplete not due to the fault of student (before 2005-06)				
L	*	Subject to be continued in the following semester				
M	*	Pass with Merit (from 2006-07)				
N	*	Assessment is not required				
P	*	Pass on an ungraded subject				
S	0.0	Absent from assessment				
U	*	Fail on an ungraded subject				

(* omitted in the calculation of all GPAs)

Grades with the following symbols denote disqualification of result due to:

academic dishonesty / non-compliance with examination regulations (before 2019-20)

% academic dishonesty (from 2019-20)

@ non-compliance with examination regulations (from 2019-20)



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3. GPA

GPA (cumulative)

The cumulative Grade Point Average is the average calculated for all subjects taken.

GPA for Major

For students taking a major/minor option, their award classifications will be based on the GPAs they obtained for both their major and minor studies.

GPA for Minor

The Grade Point Average for Minor takes into account subjects which are relevant to the student's minor studies.

GPA for Award

The Grade Point Average for Award is the final GPA value based on which the award classification of a student is determined.

All GPA values are capped at 4.00 before 2020-21. From 2020-21 onwards, all GPA values are not capped, and the highest GPA value is 4.30.

Grades obtained through credit transfer will also be taken into consideration in the GPA calculation.

Starting from the 2005-06 academic year, only the grade obtained in the final attempt of a retaken subject will be included in the calculation of the above GPAs. For some programmes, weightings may be applied in the calculation of the GPA for Award.

4. Credits Attained

The Credits Attained only take into consideration those credits which are relevant for contributing to the award being pursued by a student.

5. Medium of Instruction

English is the medium of instruction and is used for classes, written assignments and examinations unless special approval has been given to a subject due to its specific nature.

- End of Explanation -