香 港 中 文 大 學
THE CHINESE UNIVERSITY OF HONG KONG
SHATIN • NT • HONG KONG • TEL (852) 3943 6000 • FAX (852) 2603 5544
學業成績表
TRANSCRIPT OF ACADEMIC RECORD

Name: SU, Hongjin | Chinese Name: 蘇弘錦 | Gender: M
Student ID No.: 1155124500 | HKID/Passport: M843326(2) | Date of Birth: 01 Apr 1999

Admitted in: Aug 2018
College: United College
Faculty: Faculty of Engineering
Major/Programme: B.Sc. in Computer Science
Mode of Study: Full-time

2018-19 Term 1

Course Code	Course Title	Units	Grade
CHLT1100	University Chinese I	3.0	B
ESTR1002	Problem Solving By Programming	3.0	A-
GEJC1120	College, University and Community	2.0	B
GEUC1000	College Assembly	0.0	PP
MATH1510	Calculus for Engineers	3.0	A
PHED1041	Badminton (Men)	1.0	A-
PHYS1110	Engineering Physics: Mechanics and Thermodynamics	3.0	A

Units Passed = 15.0   Term GPA = 3.587

2018-19 Term 2

Course Code	Course Title	Units	Grade
CLCC1100	Survival Cantonese for Native Putonghua Speakers	0.0	P
ELTU1001	Foundation English for University Studies	4.0	B
ENGG1100	Introduction to Engineering Design	3.0	B+
ESTR1003	Engineering Physics: Electromagnetics, Optics and Modern Physics	3.0	A-
ESTR1004	Linear Algebra and Vector Calculus for Engineers	3.0	A
GEUC1000	College Assembly	0.0	PP
PHED1027	Team Handball (Men)	1.0	B+
UGEA2100	Outline of Chinese Culture	2.0	A
UGFH1000	In Dialogue with Humanity	3.0	B

Units Passed = 19.0   Term GPA = 3.437

2018-19 Summer Session

Course Code	Course Title	Units	Grade
UGED2006	Mastering Service Excellence	3.0	B

2019-20 Term 1

Course Code	Course Title	Units	Grade
CHLT1200	University Chinese II	3.0	P
CSCI2100	Data Structures	3.0	P
DSME1030	Economics for Business Studies I	3.0	A
ENGG2020	Digital Logic and Systems	3.0	A
ENGG2440	Discrete Mathematics for Engineers	3.0	A
GEUC1000	College Assembly	0.0	PP

Units Passed = 15.0   Term GPA = 4.000

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2019-20 Term 2

Course Code	Course Title	Units	Grade
CSCI3100	Software Engineering	3.0	A
CSCI3250	Computers and Society	2.0	A
CSCI3251	Engineering Practicum	1.0	P
DSME1040	Economics for Business Studies II	3.0	A-
ECON2121	Methods of Economic Statistics	3.0	A
ELTU2014	English for Engineering Students I	3.0	P
ESTR2002	Probability and Statistics for Engineers	3.0	A
GEUC1000	College Assembly	0.0	PP

Units Passed = 18.0   Term GPA = 3.936

Honors / Awards: Dean's List, 2019-2020

2019-20 Summer Session

Course Code	Course Title	Units	Grade
MATH1030	Linear Algebra I	3.0	A
UGEC1920	Foundations in Public Health	2.0	P

2020-21 Term 1

Course Code	Course Title	Units	Grade
CSCI1130	Introduction to Computing Using Java	3.0	A
CSCI3130	Formal Languages and Automata Theory	3.0	A
CSCI3150	Introduction to Operating Systems	3.0	A
ELTU3414	Learn to Write Better! English through Great Essays	2.0	P
ESTR3108	Fundamentals of Artificial Intelligence	3.0	A
GEUC1000	College Assembly	0.0	PP
GEUC2102	Public Affairs: Participation and Reflection	1.0	P

Units Passed = 15.0   Term GPA = 4.000

2020-21 Term 2

Course Code	Course Title	Units	Grade
CSCI3170	Introduction to Database Systems	3.0	A-
CSCI3180	Principles of Programming Languages	3.0	A
CSCI3320	Fundamentals of Machine Learning	3.0	A-
CSCI5010	Practical Computational Geometry Algorithms	3.0	A-
GEUC1000	College Assembly	0.0	PP

Units Passed = 12.0   Term GPA = 3.775

Honors / Awards: Dean's List, 2020-2021

2021-22 Term 1

Course Code	Course Title	Units	Grade

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2021-22 Term 1

CSCI3160	Design and Analysis of Algorithms	3.0	IP
CSCI3220	Algorithms for Bioinformatics	3.0	IP
CSCI4998	Final Year Project I	3.0	IP
GEUC1000	College Assembly	0.0	IP
GEUC4011	Senior Seminar	3.0	IP

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Remarks:

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

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Registrar

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

Explanatory Notes for Undergraduate Programmes

Grading System

Degree of BA, BBA, BChiMed, BEd, BEng, LLB, BMedSc, BNurs, BPharm, BSc, BSSc:

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	2.0
		C-	1.7
D	Pass	D+	1.3
		D	1.0
F	Failure	F	0.0
P	Pass	} Not counted in the calculation of grade point average
U	Failure	

Degrees of MB ChB:

Grade and Standard @

P   Pass
F   Failure

Remarks in Course Title between 2001/02 and 2009/10:

*   First Professional Examination
**   Second Professional Examination
***   Part I of the Third Professional Examination
****   Part II of the Third Professional Examination

@   Medical courses and nursing courses (for Nursing students admitted in 2007-08 and before) do not carry units and hence no converted points are shown.

Other designations in grading

II   To be graded at the end of the academic year
IP   In Progress
NR   Not yet graded
PA   Pass   } Option for students of International Asian Studies
FA   Failure   } Programme to be graded Pass / Failure for the Chinese Language courses
PP   Satisfactory attendance
FF   Unsatisfactory attendance

Grading of the Intensive Programme in Putonghua, Cantonese and English and Self-learning Chinese courses

DN   Distinction
CR   Credit
PS   Pass
FL   Failure

The above designations in grading are not counted in the calculation of grade point average.

Degree Classification

Degree of BA, BBA, BChiMed, BEd, BEng, LLB, BMedSc, BNurs, BPharm, BSc, BSSc:

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

Degrees of MB ChB:

MB ChB(Hons)
MB ChB

Course Code and Sequence

The first four alphabets of the course code indicate the subject (e.g. BIOL stands for Biology). Normally, undergraduate courses are coded 1000 to 4999 and postgraduate courses, 5000 to 9999.

Total Course Load and Period of Study

Full-time undergraduate students with Secondary 6 and Secondary 7 admission status are required to complete 123 units of courses in 4 years and 99 units of courses in 3 years respectively. However, there are specific programmes which require longer study periods. Unit requirements and study periods may also differ for students admitted on advanced standing. MB ChB programme has its specific study period and requirements for graduation.

Part-time undergraduate students with Secondary 6 and Secondary 7 admission status are required to complete 123 units of courses in 6 years and 99 units of courses in 5 years respectively. Students who satisfy special entrance requirements shall complete at least 60 units of courses and attend classes for at least 3 years before graduation.

Credit Transfer

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