

# HONG KONG BAPTIST UNIVERSITY

# **Transcript of Academic Record** (Student Copy)

Student Name :

**HU Xinyue** 

Student Number: 19250797

HKID:

M945629(0)

Date of Birth: 28 Jul 2001

Study Programme: Bachelor of Science (Hons.) in Computer Science

(Computing and Software Technologies Concentration)

Admission Date : Sep 2019

Course Code	Title	Units Attempted	Grade	Units Gained	Remark Code
2019-2020 Sem	nester 1				
COMP1005	Essence of Computing	3.00	S	3.00	
GFQR1036	Algorithmic Life	3.00	DT	3.00	
GFVM1055	Towards a Moral Economy	3.00	A-	3.00	
LANG0036	Writing Enhancement Course	0.00	S	0.00	
MATH1025	Introduction to Mathematics and Statistics	3.00	DT	3.00	
PHYS1006	Introduction to Physics	3.00	Α	3.00	
UCLC1008	University English I	3.00	B-	3.00	
ULIF1005	University Life	0.00	s	0.00	
Semester GPA	= 3.45				
Cumulative GP/	A = 3.45				
2019-2020 Sem	nester 2				
BIOL1005	Introduction to Biology	3.00	A-	3.00	
CHEM1005	Introduction to Chemistry	3.00	Α	3.00	
GFHC1055	Global China in the Modern Age	3.00	Α	3.00	
MATH1005	Calculus I	3.00	Α	3.00	
SCIE1005	Integrated Science Laboratory	1.00	A-	1.00	
UCLC1005P	University Chinese	3.00	Α	3.00	
UCLC1009	University English II	3.00	B+	3.00	
Semester GPA	= 3.82				
Cumulative GP/	A = 3.70				
2020-2021 Sem	ester 1				
COMP1006	Facets of Computing	1.00	Α	1.00	
COMP2006	Computer Organization	3.00	Α	3.00	
COMP2026	Problem Solving using Object Oriented Programming	4.00	A-	4.00	
GTSC2005	Astronomy for the 21st Century	3.00	Α	3.00	
MATH1205	Discrete Mathematics	3.00	Α	3.00	
MATH2207	Linear Algebra	3.00	Α	3.00	
UCHL1045	When Traditional Tai Chi Meets Modern Health and Fitness	2.00	Α	2.00	
Semester GPA	= 3.93				
Cumulative GPA	A = 3.80				
	ester 2				
2020-2021 Sem		0.00	Λ.	0.00	
	Data Structures and Algorithms	3.00	Α	3.00	
2020-2021 Sem COMP2015 COMP2016	Data Structures and Algorithms Database Management	3.00	A	3.00	

Issue Date: 10 Jun 2022



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2020-2021 Sem	ester 2				
FINE2005	Financial Management	3.00	A-	3.00	
GTCU2055	Understanding Dreams	3.00	Α	3.00	
MATH2005	Calculus, Probability, and Statistics for Computer Science	3.00	Α	3.00	
MATH2805	Mathematics of Compound Interest	3.00	Α	3.00	
UCPN1005	The Art of Persuasion	2.00	A-	2.00	
Semester GPA	= 3.93				
Cumulative GPA	A = 3.84				
2021-2022 Sem	ester 1				
COMP3005	Design and Analysis of Algorithms	*	**	3.00	TR
COMP3015	Data Communications and Networking	*	**	3.00	TR
COMP3047	Software Engineering	*	**	4.00	TR
COMP4066	Principles of Programming Language	*	**	3.00	TR
Semester GPA	= 0.00				
Cumulative GPA	3.84				
2021-2022 Sem	ester 2				
COMP4025	Interactive Computer Graphics	3.00	Α	3.00	
COMP4027	Data Mining and Knowledge Discovery	3.00	Α	3.00	
COMP4057	Distributed and Cloud Computing	3.00	A-	3.00	
COMP4107	Software Design, Development and Testing	3.00	A-	3.00	
COMP4127	Information Security	3.00	Α	3.00	
MATH2225	Calculus II	3.00	A-	3.00	
Semester GPA	= 3.84				
Cumulative GPA	= 3.84				
Cumulative Unit	s Attempted = 97.00				
Cumulative Unit	s Gained = 110.00				KONG

# Remarks:

Academic Honours

President's Honour Roll:

Semester 2, 2019-2020

Semester 1, 2020-2021

Semester 2, 2020-2021 Semester 2, 2021-2022

Dean's List:

Semester 1, 2019-2020

- The student was approved to take leave of absence to study in McGill University, Canada from 1 Sep 2021 to 9
- Fulfilled the University foundation Putonghua proficiency requirement

**End of Transcript** 

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### EXPLANATORY NOTES

### THE UNIVERSITY

The Hong Kong Baptist College, founded in 1956, was renamed Hong Kong Baptist University in November 1994. The University is a fully government-funded institution.

#### COURSE CODING SYSTEM 2.

The course code consists of *Letters* and *Numbers*. The Letter Code indicates the course area. The Number Code indicates the level, and whether it is a year or a semester course. The first digit of the number code signifies the level for which the course is intended. The fourth digit signifies whether the course is a year or a semester course, i.e. 0, 5, 6 and 7 for a semester course: 1 and 8 for the first part of a year course, usually offered in the first semester; 2 and 9 for the second part of a year course, usually offered in the second semester.

#### MEDIUM OF INSTRUCTION

The medium of instruction for classroom teaching (in all forms) at HKBU is English, except for those courses that are granted exemption. For students-admitted from 2013 onwards, the median of instruction for classroom teaching (in all forms) at HKBO is English, except for those courses that are granted exemption. For students-admitted from 2013 onwards, the median of instruction is not English, the median of instruction is denoted by a single letter attached to the end of the course code. For example, 'C' stands for Cantonese: 'F' for French; 'G' for German; 'I' for Italian; 'J' for Japanese; 'P' for Putonghua; and 'S' for Spanish; whereas 'N' denotes courses that do not involve formal classroom teaching. This letter denotation is not applicable for courses taught in English and for courses exempted or with units transferred. The letter denotation for all media of instruction can be found at the following website: http://buar2.hkbu.edu.hk/curr/ug\_std/exam\_grades/info\_grades\_gpa/

#### UNIT AND STUDY LOAD

The number of units assigned to a course is indicative of the contact time with a teacher and/or the study time associated with that course on a weekly basis over a period of one semester. In general, a single unit represents attendance once a week throughout the semester at a lecture lasting 50 minutes, or two 50-minute sessions per week of field studies or laboratory classes. With effect from 2021-2022, it is indicative of the total time spent by an average learner in all modes of learning, including attendance in classes, face-to-face and/or online (synchronous or non-synchronous) instruction, online learning, examination, self-study, practical learning, etc., to achieve the learning outcomes of the course, normally over a period of one semester. In general, a single unit corresponds to 45 notional learning hours.

### GRADING SYSTEM

### Grading Scheme

Letter grades are used to indicate the results of assessment. The number of grade points gained by a student in a particular course corresponds to the letter grade.

Letter	Academic Performance	Grade Point	Grade Point	Letter	Academic Performance	Grade Point
Grade		Per Unit ①	Per Unit ②	Grade		Per Unit
A )	Excellent	4.00	4.00	DT	Distinction	Not included in
A- )		3.70	3.67			GPA calculation
B+ )	Good	3.30	3.33	S	Satisfactory	Not included in
B )		3.00	3.00			GPA calculation
B- )		2.70	2.67	U	Unsatisfactory	Not included in
C+ )	Satisfactory	2.30	2.33			GPA calculation
C )	war sussessmen sate of a contract of	2.00	2.00	W	Withdrawn (w.e.f. 2000-2001)	Not included in
C- )		1.70	1.67		,	GPA calculation
D	Marginal Pass	1.00	1.00	WS	Withdrawn Satisfactory	Not included in
E	Conditional Pass (temporary)	0.00	0.00			GPA calculation
	(applicable to the first semester			WF	Withdrawn Failing	0.00
	component of a year course)			YR	Year Grade (temporary)	Not included in
F	Failure	0.00	0.00		(applicable to the first semester	GPA calculation
I	Incomplete (temporary)	Not included in	Not included in	1	component of a year course and to	
		GPA calculation	GPA calculation		courses that span over more than 1 year)	
				NR	Not Yet Reported (temporary)	Not included in
					The state of the contract of the state of th	GPA calculation
				PR	Project to be Resubmitted (temporary)	Not included in GPA calculation

The GPA is obtained by adding all the grade points gained and then dividing the result by the total number of units attempted. When calculated for a given semester, it is known as the semester GPA. When calculated cumulatively for all courses attempted, it is known as the cumulative GPA (cGPA).

For students admitted before 2004-2005, weighted GPA (wGPA) is adopted to determine students' graduation and honours classification. The wGPA is the grade point average of all courses taken by students weighted by factors (such as the level of the courses).

### 5.3 Course Remark Code

EX: Course exempted	TR: Transferred units	TP: Approval of unit transfer pending official transcript	(x)
FP: Course taken for points	RP: Course repeated		
For students admitted before 201	7-2018, all courses repeated or ta	iken for points are marked with RP and FP respectively.	
RC, SC: For students admitted	in or after 2017-2018, remark co-	des RC or SC are marked against the grades for a course taken for more th	an once.
# Course transferred to new stu	ady programme (applicable to stu-	dents transferring to new study programme during the period 2001-2002 to	2009-2010)

## CLASSIFICATIONS / DESIGNATIONS OF AWARD

The various classifications / designations are based on the eGPA\*. The eGPAs\* which generally coincide with the different honours classifications / award designations are as follows For non-degree programmes or programmes which award the General

Students enrolled on Honours Degree programmes will be awarded. upon completion of all requirements, the appropriate Bachelor's degree with one of the following classifications:

	cGPA range*
First Class Honours	3.40-4.00
Second Class (Division I) Honours	3.00-3.39
Second Class (Division II) Honours	2.50-2.99
Third Class Honours	2.20-2.49
Pass	2.00-2.19
In the case of a Pass, the General Degree w	ith a Pass will be awarded.

students, the cGP	A* is employed to determine di	fferent designations:
	cGPA range* ①	cGPA range* ②
Distinction	3.40-4.00	3.40-4.00
Merit	2.70-3.39	2.67-3.39
Pass	2.00-2.69	2.00-2.66

In all cases of classification / designation of awards, the cGPAs\* cited above are indicative. The Senate reserves the right, upon the recommendation of the appropriate Committees, to make exceptions in the application of these indicative grade point averages.

### ACADEMIC HONOURS

The President's Honour Roll is awarded to students taking a minimum of 12 units counting towards grade point average in a semester with semester GPA of 3.50 or above and with no grade below C for the same semester.

The Dean's List is awarded to students taking a minimum of 12 units counting towards grade point average in a semester with semester GPA of 3.00-3.49 and with no grade below C for the same semester.

The Scholastic Award is awarded to students who have the highest cGPA\* in the graduating class and with cGPA\* no less than 3.20. 3

The Scholastic Award is awarded to students who have the highest CGPA in the graduating class and white CGPA in the graduating class. 

The Scholastic Award is awarded to students having awarded the First Class Honours and are the top two percent of graduates with the highest cGPA in the graduating class. 

The Senate reserves the right, upon the recommendation of the appropriate Committees, to make exceptions in the application of these criteria.

Note: 1 Applicable to students admitted before 2012-2013

3 Applicable to students graduated before 2017

② Applicable to students admitted in or after 2012-2013.

Applicable to students graduated in or after 2017.

<sup>\*</sup> For students admitted before 2004-2005, wGPA instead of cGPA is used.