

# THE UNIVERSITY OF HONG KONG

## 香港大學

### Transcript of Academic Record 學業成績表

Name: Miss Sun Xianlin 孫賢琳  
Date of Birth: April 11, XXXX

Issue Date: July 14, 2020  
University No: 3035331525  
H.K.I.D No: M5XX54(8)

#### Prizes and Awards

Reaching Out Award under the HKSAR Government Scholarship Fund  
Dean's Honours List

#### Academic Year

2016-2017

2018-2019

#### Curriculum Admitted

Bachelor of Science in Actuarial Science (BSc(ActuarSc))

#### Date

September 2016

#### Degrees/Diplomas Conferred

Bachelor of Science in Actuarial Science - First Class Honours

#### Date of Conferment

December 3, 2020

#### Curriculum: BSc(ActuarSc)

Academic Year: 2016-2017 Mode of Study: Full-time Semester 1

#### Course Code & Description

ACCT1101 Introduction to financial accounting  
CCST9017 Hidden Order in Daily Life: A Mathematical Perspective  
CUND9003 Cantonese for Non-Cantonese Speaking Students  
ECON1210 Introductory microeconomics  
MATH1821 Mathematical methods for actuarial science I  
Semester GPA: 3.62 Cumulative GPA: 3.62

Credits Attempted	Credits Gained	Grade	Grade Point
6	6	A-	22.2
6	6	A-	22.2
6	6	A-	22.2
6	6	B	18.0
6	6	A	24.0

#### Curriculum: BSc(ActuarSc)

Academic Year: 2016-2017 Mode of Study: Full-time Semester 2

#### Course Code & Description

CAES1000 Core University English  
ECON1220 Introductory macroeconomics  
MATH2211 Multivariable calculus  
MATH2822 Mathematical methods for actuarial science II  
STAT2901 Probability and statistics: foundations of actuarial science  
STAT2902 Financial mathematics  
Semester GPA: 3.15 Cumulative GPA: 3.36

Credits Attempted	Credits Gained	Grade	Grade Point
6	6	B	18.0
6	6	B+	19.8
6	6	B+	19.8
6	6	A	24.0
6	6	B	18.0
6	6	C+	13.8

#### Curriculum: BSc(ActuarSc)

Academic Year: 2016-2017 Mode of Study: Full-time Summer Semester

#### Curriculum: BSc(ActuarSc)

Academic Year: 2017-2018 Mode of Study: Full-time Semester 1

#### Course Code & Description

CCST9048 Simplifying Complexity  
COMP1117 Computer programming  
MATH2241 Introduction to mathematical analysis  
STAT3901 Life contingencies  
STAT3902 Statistical models  
STAT3905 Introduction to financial derivatives  
Semester GPA: 3.50 Cumulative GPA: 3.41

Credits Attempted	Credits Gained	Grade	Grade Point
6	6	A-	22.2
6	6	B+	19.8
6	6	B+	19.8
6	6	A-	22.2
6	6	A-	22.2
6	6	B+	19.8

#### Curriculum: BSc(ActuarSc)

Academic Year: 2017-2018 Mode of Study: Full-time Semester 2

#### Course Code & Description

CAES9820 Academic English for Science Students  
STAT3903 Stochastic models

Credits Attempted	Credits Gained	Grade	Grade Point
6	6	A-	22.2
6	6	A+	25.8

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SEE BACK PAGE FOR EXPLANATIONS



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University No: 3035331525

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STAT3904 Corporate finance for actuarial science	6	6	B+	19.8
STAT3906 Risk theory I	6	6	A-	22.2
STAT3907 Linear models and forecasting	6	6	B-	16.2
Semester GPA: 3.54	Cumulative GPA: 3.44			

Curriculum: BSc(ActuarSc)

Academic Year: 2017-2018

Mode of Study: Full-time

Summer Semester

Curriculum: BSc(ActuarSc)

Academic Year: 2018-2019

Mode of Study: Full-time

Semester 1

Course Code & Description	Credits		Grade	Point
	Attempted	Gained		
CCCH9005 The Chinese Cultural Revolution	6	6	A+	25.8
CCHU9052 The Best Things in Life: A Philosophical Exploration	6	6	A-	22.2
COMP2121 Discrete mathematics	6	6	A	24.0
COMP2123 Programming technologies and tools	6	6	B+	19.8
STAT3602 Statistical inference	6	6	A+	25.8
STAT3908 Credibility theory and loss distributions	6	6	A-	22.2
Semester GPA: 3.88	Cumulative GPA: 3.54			

Curriculum: BSc(ActuarSc)

Academic Year: 2018-2019

Mode of Study: Full-time

Semester 2

Course Code & Description

Course Code & Description	Credits		Grade	Point
	Attempted	Gained		
COMP2119 Introduction to data structures and algorithms	6	6	A	24.0
COMP2120 Computer organization	6	6	A-	22.2
COMP3316 Quantum information and computation	6	6	A-	22.2
COMP3407 Scientific computing	6	6	A-	22.2
STAT3911 Financial economics II	6	6	A	24.0
STAT4904 Statistical Learning for Risk Modelling	6	6	A-	22.2
Semester GPA: 3.80	Cumulative GPA: 3.58			

Curriculum: BSc(ActuarSc)

Academic Year: 2018-2019

Mode of Study: Full-time

Summer Semester

Curriculum: BSc(ActuarSc)

Academic Year: 2019-2020

Mode of Study: Full-time

Semester 1

Course Code & Description	Credits		Grade	Point
	Attempted	Gained		
CCHU9014 Spirituality, Religion and Social Change	6	6	P	0.0
MATH3401 Analysis I	6	6	B-	16.2
STAT3910 Financial economics I	6	6	P	0.0
STAT4798 Statistics and actuarial science project	6	6	A-	22.2
STAT4903 Actuarial techniques for general insurance	6	6	P	0.0
STAT7611 Computational statistics	6	6	A+	25.8
Semester GPA: 3.57	Cumulative GPA: 3.58			

Curriculum: BSc(ActuarSc)

Academic Year: 2019-2020

Mode of Study: Full-time

Semester 2

Course Code & Description	Credits		Grade	Point
	Attempted	Gained		
CCGL9014 Thinking about Global Ethics	6	6	P	0.0
MATH3403 Functions of a complex variable	6	6	P	0.0
MATH4402 Analysis II	6	6	P	0.0



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MATH7505 Real analysis	6	6	P	0.0
STAT3909 Life contingencies II	6	6	P	0.0
Semester GPA: 0.00	Cumulative GPA: 3.58			

Curriculum: BSc(ActuarSc)

Academic Year: 2019-2020

Mode of Study: Full-time

Summer Semester

Overall Result: First Class Honours

#### Capstone and Other Learning Experiences:

Capstone: Project-based learning

Academic Year: 2019-2020 STAT4798 Statistics and actuarial science project - Project title: A general framework for post-model selection inference and bootstrapping with application

Curriculum Requirements Completed

Professional Core in BSc(ActuarSc)

Total Credits Gained: 270

Cumulative GPA: 3.58

- END OF TRANSCRIPT -

Certified as correct for the Registrar:

(Signature)



THE UNIVERSITY OF HONG KONG  
GUIDE TO SYMBOLS USED IN TRANSCRIPTS

An official transcript should bear the seal of the University and the signature of the certifying officer.

A. Grading for Individual Subjects/Papers - the following table shows the grading systems for individual papers/courses offered in the different curricula:

Category	Curricula	System of grading of individual papers/subjects																																													
1	<p>Grades are not shown for examinations held before May 1980</p> <p>BDS and MBBS</p> <p>MA in Applied Linguistics, MA in Chinese Historical Studies, MA in Comparative Asian Studies, MA in English Studies, MA in Linguistics, MA in Literary and Cultural Studies, MFA in Creative Writing in English, MSocSc in Economics, PDipCWEng and PDipES</p> <p>for examinations held before 1990/91: AdvDip(SocWk), CertPsych, MBA (before 1989/90 intake), MPA, MSocSc (except MSocSc in Economics) and MSW</p> <p>for examinations held before 1991/92: LLM</p> <p>from 1992/93 intake: MA in Literary Studies and MA in Transport Studies</p> <p>from 1993/94 intake: PCPsych, BEd (Lang Ed), School Experience IV</p> <p>for examinations held before 1994/95: PCLL</p> <p>from 2000/01 intake: PDip(Con), MSc(Con)</p>	<p>Not graded, results indicated by: Distinction(DI), Pass(P) and Fail(F)</p>																																													
2	<p>All postgraduate degree, diploma and certificate examinations, except for those in other categories</p> <p>BSc(SpA+hearSc): Practical examination/Practical field placement, CertChinLang, PCEd (Full-time); Microteaching</p> <p>for examinations held before May 1990: All Bachelor's degree examinations (except BSc and MBBS)</p> <p>intakes before 1995/96: MSc(EnvMan)</p> <p>intakes before 2010/11: LLB: Moot Court, Social Justice Summer Internship (3 credits)</p> <p>for examinations held before 2002/03: LLM degrees: Seminar in Human Rights Research, Sources &amp; Methodology, and Advanced Research Methodology for Law</p>	<p>Not graded, results indicated by: Pass(P) and Fail(F)</p>																																													
3	<p>DipMS and LLB: Chinese Language Enhancement Course</p> <p>for examinations held before May 1990: BSc</p> <p>from 1994/95 intake: PCLL</p> <p>intakes before 2001/02: PDipSurv</p>	<p>Not graded, results indicated by: Distinction(DI), Credit(CI), Pass(P) and Fail(F)</p>																																													
4	<p>MA in China Area Studies, MA in Chinese Language and Literature, MA(TESOL), MEcon, MGIS, MN, DNurs, MNurs, MSc(Audiology), MSc(CompSc), MSc(ECom&amp;Comp), MSc(ITE), MSc(LIM), MSc(RealEstDev), MSc(SportsScience), CertSCG, CPECHKCFECLL, FdipM, PCAdvEdStud, PDipCL, PDipCommL, PDipGIS, PDipL(PRC) and PDipPubL</p> <p>LLM(PrCCCommL, LLM(CFL), LLM(HR)) - except the courses listed in category (3) above</p> <p>from 1994/95 to 2001/02 intakes: PDipConstProjectMan</p> <p>for examinations held after May 1990: All Bachelor's degree examinations (except BDS and MBBS)</p> <p>from 1990/91 intake: MEd(Part-time), MSc(ConstProjectMan), MURbanDesign and PCEd(Part-time)</p> <p>from 1989/90 to 1997/98 intakes: MBA</p> <p>for examinations held from 1990/91: MBA, MPA, MSocSc(except MSocSc in Economics), MSW, AdvDip(SocWk) and CertPsych</p> <p>for examinations held from 1991/92: MSc(Eng)</p> <p>from 1991/92 intake: LLM, MEd(Full-time), MSc(Eng), MSc(UrbanPlanning) and PCEd(Full-time)</p> <p>from 1992/93 intake: CertEngSubj</p> <p>for examinations held from 1993/94: MLA</p> <p>graduating in or after 1999: MA in Transport Policy &amp; Planning</p> <p>from 2001/02 intake: PDipSurv</p> <p>intakes before 2002/03: BNurs(Full-time)</p> <p>for examinations held before 2002/03: MArch</p> <p>intakes before 2004/05: MBuddhStud, MSc(ConstProjectMan) and MSc(RealEst)</p> <p>from 2004/05 intake: MA in China Development Studies, PDipCLangSK and PGDE</p> <p>intakes before 2007/08: MStat</p> <p>intakes before 2012/13: BNurs(Part-time)</p> <p>from 2013/14 to 2015/16 intakes: MSc(ITE) and MSc(LIM)</p>	<p>Graded by A, B, C, D (to indicate passes), and F (to indicate failure)</p> <p>For CPECHKCFECLL - Grade E is also used to indicate pass, and F to indicate failure</p> <p>For BBA, BNurs(Full-time and Part-time), BEd(Lang Ed), BEd(Primary Ed), BEd(Part-time) - first year, BSc, BSocSc, BSW, DNurs, MEd in Educational Psychology, MSc(Audiology), MSc(ITE), MSc(LIM) and PGDE(from 2009/10 to 2015/16 intakes) - the symbol 'P' is used to indicate ungraded pass</p> <p>For PDipConstProjectMan - Graded by A (to indicate Distinction), B (to indicate Credit), C, D (to indicate passes), and F (to indicate failure)</p> <p>For MSc(LIM) - the symbol 'DI' is also used to indicate Distinction</p>																																													
5	<p>MHousMan, MPA, MJ, MSSM, PDipIA and PDipJ</p> <p>for examinations held from 1991/92: MPA, MSocSc(except MSocSc in Economics), MSW and AdvDip(SocWk)</p> <p>intakes before 1993/94: PCPsych</p> <p>from 1995/96 to 2002/03 intakes: MSc(EnvMan)</p> <p>intakes before 2003/04: MSc(Applied Geosciences), MSc(Food Industry: Management and Marketing) and MSc(Material Science)</p> <p>from 2013/14 intake: MExpArtsTh</p>	<p>Graded by A, B, C (to indicate passes), P (to indicate ungraded pass) and F (to indicate failure)</p> <p>The symbol 'P' (to indicate ungraded pass) is not applicable to AdvDip(SocWk), MHousMan, MPA, MJ, MPA, MSocSc(except MSocSc in Economics), MSW, MSSM, PCPsych, PDipIA, PDipJ, and MExpArtsTh</p>																																													
6	<p>from 1999/99 intake: All Bachelor's degree examinations (except BDS, MBBS and BNurs(Full-time)), IMBA and MBA</p> <p>from 1999/00 intake: PCPay (Part-time): (no Grade point and GPA)</p> <p>from 2000/01 intake: PCPay (full-time and Part-time): (no Grade point and GPA)</p> <p>PDipCL(from 2<sup>nd</sup> semester, 2000/01)</p> <p>from 2001/02 intake: All postgraduate degree, diploma and certificate examinations from the Faculty of Law, except for the courses listed in category 3 above: (no Grade point and GPA), MFin</p> <p>from 2002/03 intake: BNurs(Full-time)</p> <p>for examinations held from 2002/03: MArch</p> <p>graduating in or after 2002: MSc(GBM&amp;Com): (no Grade point and GPA)</p> <p>from 2003/04 intake: MLA, MURbanDesign and PDipUD</p> <p>MSc(Applied Geosciences), MSc(Food Industry: Management and Marketing) and MSc(Material Science): (no Grade D+ and D)</p> <p>MSc(IDM): (no Grade point and GPA)</p> <p>from 2004/05 intake: MHousMan, MPA, MJ, MPA, MSocSc(Clinical Psychology and Educational Psychology), PDipIA and PDipJ: (no Grade D+ and D, Grade point and GPA), MChinMed(Acup&amp;Mox): (no Grade point and GPA)</p> <p>from 2005/06 intake: MSc(EnvMan): (no Grade D+ and D)</p> <p>from 2006/07 intake: MChinMed: (no Grade point and GPA)</p> <p>MSc(Applied Geosciences), MSc(Food Industry: Management and Marketing), MSc(Material Science) and MSc(EnvMan): (no Grade D+)</p> <p>from 2007/08 intake: MACHDS, MA(TranspPol&amp;Plan), MGIS, MStat: (no Grade D+) and PDipGIS: (no Grade point and GPA)</p> <p>from 2009/10 intake: JD, MScChinMeds: (no Grade point and GPA)</p> <p>from 2010/11 intake: MSc degrees from the Faculty of Science, MSc(EnvMan) and MStat: (no Grade D+)</p> <p>PGDES: (no Grade D+, Grade point and GPA)</p> <p>from 2012/14 intake: MSocSc(MCCC): (no Grade D+ and D, Grade point and GPA)</p> <p>from 2015/16 intake: MSocSc(Nonprofit Management, and Psychology): (no Grade point and GPA)</p>	<table border="1"> <thead> <tr> <th>Grade</th> <th>Standard</th> <th>Grade Point</th> </tr> </thead> <tbody> <tr> <td>A+</td> <td>Excellent</td> <td>4.0</td> </tr> <tr> <td>A</td> <td></td> <td>4.0</td> </tr> <tr> <td>A-</td> <td></td> <td>3.7</td> </tr> <tr> <td>B+</td> <td>Good</td> <td>3.3</td> </tr> <tr> <td>B</td> <td></td> <td>3.0</td> </tr> <tr> <td>B-</td> <td></td> <td>2.7</td> </tr> <tr> <td>C+</td> <td>Satisfactory</td> <td>2.3</td> </tr> <tr> <td>C</td> <td></td> <td>2.0</td> </tr> <tr> <td>C-</td> <td></td> <td>1.7</td> </tr> <tr> <td>D+</td> <td>Pass</td> <td>1.3</td> </tr> <tr> <td>D</td> <td></td> <td>1.0</td> </tr> <tr> <td>F</td> <td>Fail</td> <td>0.0</td> </tr> <tr> <td>*P</td> <td>Ungraded pass</td> <td>Not included in GPA calculation</td> </tr> <tr> <td>*DI</td> <td>Distinction</td> <td></td> </tr> </tbody> </table> <p>* The grades of Distinction and Ungraded pass only apply to some courses</p>	Grade	Standard	Grade Point	A+	Excellent	4.0	A		4.0	A-		3.7	B+	Good	3.3	B		3.0	B-		2.7	C+	Satisfactory	2.3	C		2.0	C-		1.7	D+	Pass	1.3	D		1.0	F	Fail	0.0	*P	Ungraded pass	Not included in GPA calculation	*DI	Distinction	
Grade	Standard	Grade Point																																													
A+	Excellent	4.0																																													
A		4.0																																													
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B+	Good	3.3																																													
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C+	Satisfactory	2.3																																													
C		2.0																																													
C-		1.7																																													
D+	Pass	1.3																																													
D		1.0																																													
F	Fail	0.0																																													
*P	Ungraded pass	Not included in GPA calculation																																													
*DI	Distinction																																														
7	<p>from 2003/04 to 2004/05 intakes: MSc(EnvMan): (Grade P is also included to indicate ungraded pass)</p> <p>from 2004/05 intake: MBuddhStud, MSc(UrbanPlan)</p> <p>MSc(ConstProjectMan) and MSc(RealEst): (Grade D+, D and D- are also included to indicate passes)</p> <p>from 2009/10 intake: MSc(ConstProjectMan) and MSc(RealEst): (Grade D+ and D are also included to indicate passes)</p>	<p>Graded by A+, A, A-, B+, B, B-, C+, C, C- (to indicate passes), and F (to indicate failure)</p>																																													
8	<p>for examinations held from 2002/03: MBBS: Special study modules</p> <p>for examinations held from 2014/15: MBBS: MBBS electives</p>	<p>Not graded, results indicated by P (to indicate pass) and F (to indicate failure) of all modules</p> <p>PF (to indicate only passing one half module and failing the other half module)</p>																																													



Category	Curricula	System of grading of individual papers/subjects		
		Grade	Standard	Grade Point
9	All Bachelor's degree examinations (except the disciplinary courses of BDS and MBBS), JD from 2010/11 intake: BNurs(Part-time) from 2012/13 intake: MSc(ConstrProjectMan) and MSc(RealEst) from 2014/15 intake: MEcon, MPH, PDIpPH from 2015/16 intake:	A+	Excellent	4.3
		A		4.0
		A-		3.7
		B+	Good	3.3
		B		3.0
		B-		2.7
		C+	Satisfactory	2.3
		C		2.0
		C-		1.7
		D+	Pass	1.3
		D		1.0
F	Fail	0.0		
*P	Ungraded pass	Not included in GPA calculation		
*D	Distinction			
* The grades of Distinction and Ungraded pass only apply to some courses				
10	All taught postgraduate examinations (including all taught Master's degrees, JD, postgraduate diplomas, postgraduate certificates and advanced diplomas)	Results indicated by:		
		(a) Letter grades and grade points:		
		Grade	Standard	Grade Point
		A+	Excellent	4.3
		A		4.0
		A-		3.7
		B+	Good	3.3
		B		3.0
		B-		2.7
		C+	Satisfactory	2.3
		C		2.0
C-		1.7		
D+	Pass	1.3		
D		1.0		
F	Fail	0.0		
(b) Distinction (D), Pass (P), and Fail (F); or				
(c) Pass (P), and Fail (F).				
(b) and (c) are not included in GPA calculation.				

#### B. Symbols used in transcripts:

N = Absence from examination due to illness	EX = Exemption granted	PE = Results not yet available	NC = Did not complete
NE = Not examined - NOT counted as Fail	SC = Satisfactory completion	NV = No evaluation - course continues in the following semester/year	WD = Withdrew from course/module
FL = Not examined - counted as Fail	NS = Non-satisfactory completion	SE = Continuous assessment, result incorporated in summative assessment/examination	

#### C. Degree Structure of Undergraduate and Taught Postgraduate Curricula

Since September 1998, the University has adopted the credit unit system for all undergraduate curricula (except BDS, MBBS, BNurs(Full-time)(up to 2011/02) and BNurs(Part-time)(up to 2011/12)). "Credit units" are the weight assigned to each course relative to the total study load under a degree curriculum. The number of credits is normally indicative of the contact hours, study time and/or student workload associated with the course. Students who satisfactorily complete courses with a credit value earn the credits of these courses. A student shall normally complete not less than 180 credits of courses in a 3-year Full-time undergraduate programme, or not less than 240 credits of courses in a 4-year Full-time undergraduate programme, in the manner specified in the syllabuses. The University has adopted the credit unit system for all taught postgraduate curricula (see category 10 under Section A) with effect from the 2016/17 intake. The total study loads of individual curricula are specified in the syllabuses.

**Semester (or Year) Grade Point Average (GPA)** is the combined grade average of all courses attempted by students (including failed courses) during a given semester, where each course is given a weight, normally equal to its credit-unit value.

**Cumulative GPA** is the combined grade average of all courses attempted by a candidate (failed courses are excluded until 2009/10 intake) at the time of calculation, where each course is given a weight, normally equal to its credit-unit value.

**Graduation GPA** is the GPA in respect of courses attempted by a candidate (including failed courses) at the point of graduation. For undergraduate students in the 2017-18 intake and thereafter who have successfully completed six Common Core courses, the calculation of Graduation GPA is subject to the proviso that either five Common Core courses with the highest grades (covering all four Areas of Inquiry), or all six courses will be counted towards Graduation GPA, depending on which generates the higher Graduation GPA.

**Weighted GPA** is the combined grade average of all courses taken by students weighted by factors (such as the level of the courses) defined by the Board of the Faculty.

**Full-year Course** For a full-year course which extends from Semester 1 to Semester 2, assessment is reported ONLY ONCE at the end of Semester 2.

**Duplicate Course** When a course is re-assessed or repeated, both the original and new grades are recorded on the transcript. Credits are granted only once for each course regardless of the number of times a course may be taken.

**Advanced Standing** For credits gained in other institutions, only those formally recognized by the University are recorded on the transcripts of regular HKU students. Details of courses taken elsewhere are not shown, and credits granted for such courses are not normally included in the calculation of the GPA.

**Credit Transfer** The number of transferred credits granted for courses completed at other institutions at any time during the student's candidature may be recorded on the transcript, but the results of such courses shall not be included in the calculation of the GPA.

#### D. Degree Rankings

For students admitted to the full-time 3-year undergraduate curriculum in 2012/13, a degree ranking which shows the percentage of students awarded the same category of honours classification will be shown on transcript. Students from all cohorts (regardless of the admission year) graduating with the same degree curriculum in the same year would be ranked together. Only the percentage of the student's own class of honours (and above) will be shown. The degree rankings are calculated once a year: 15 days after the latest date for release of final year examination results and honours classification. The rankings are a "snapshot" of student performance on the day of calculation and the figures will not be changed.

#### E. Classification of Degrees/Diplomas/Certificates

Degrees/diplomas/certificates are classified as follows:

Category	Curricula	Classification
1	All Doctor's degrees and MPhil All Advanced Diplomas by the Faculty of Dentistry PCAdvEdStud(before 2008/09), PCLL(before 1994/95), PCPsych(before 1993), PDipBS, PDipOMS, PDipDS, PDipGDS, DipChinLang, CertChinLang, Certificates in In-Service Education for Teachers, CertMedSc, CertSCG, CPEC/HKCEPLL(before 1994/95), CertPsych and FDipM	Not classified
2	Intakes before 2016/17 and graduating in or after January 2005: MSc(Eng), MSc(CompSc) and MSc(ECom&Comp) HKCEPLL(from 1995), PDipConstProjectMan(from 1996), DipEd, PDipSurv(ResEstDev)(from 1998), PDipSurv(QuanSurv)(from 2000), CertEd, CertEng(Sub), MSc(ConstrProjectMan) and MSc(RealEst)	Not classified, but may be awarded with Distinction or Credit
3	All Master's degrees, diplomas and certificates not listed in categories (1) to (2) above BArch and BBldg	Not classified, but may be awarded with Distinction
4	before 1980: BA(AS) and BSc(BldgStud)	Classified by 3 Divisions: First Class Honours, Second Class Honours and Pass
5	before 1980: BSc(Eng)	Classified by 4 Divisions: First Class Honours, Second Class Honours Division One, Second Class Honours Division Two and Pass
6	BSc(General)	Classified by 4 Divisions: First Class Honours, Second Class Honours, Third Class Honours and Pass
7	BSc(Special)	Classified by 4 Divisions: First Class Honours, Second Class Honours Division One, Second Class Honours Division Two, and Third Class Honours
8	BChinMed, BDS, BPharm(ChinMed)(before 2004) BTM and MBBS	Not classified, but may be awarded with Honours
9	All Bachelor's degrees not listed in categories (3) to (8) above JD	Classified by 5 Divisions: First Class Honours, Second Class Honours Division One, Second Class Honours Division Two, Third Class Honours and Pass

#### F. Medium of Instruction

The medium of instruction at the University is English. Written work and examinations are also completed in English, except for courses offered in foreign languages.

Enquiries in respect of transcripts should be addressed to Registrar, The University of Hong Kong, Pokfulam Road, Hong Kong (Fax: 852-2540 1405).

June 2019

