



**學業成績表**  
**TRANSCRIPT OF ACADEMIC RECORD**

Name: LEUNG, Ho Man Colman      Chinese Name: 梁可文      Gender: M  
 Student ID No.: 1009615781      HKID/Other ID/Passport: Y133981(6)      Date of Birth: 13 May

Admitted in: Aug 2015  
 Faculty: Faculty of Engineering  
 Programme: Master of Philosophy in Computer Science and Engineering  
 Degree: Master of Philosophy  
 Date of Conferment: Nov/Dec 2019      Date of Completion: Nov 2018

**2015-16 Term 1      Programme: Master of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI6500	Seminars for M.Phil. Studies	1.0	P
CSCI8006	Thesis Research	6.0	A-
ENGG5108	Big Data Analytics	3.0	A
ENGG5501	Foundations of Optimization	3.0	A-

Units Passed = 13.0      Term GPA = 3.775  
 Cumulative Units Gained = 13.0      Cumulative GPA = 3.775

**2015-16 Term 2      Programme: Master of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI6500	Seminars for M.Phil. Studies	1.0	P
CSCI8006	Thesis Research	6.0	B+
ENGG5104	Image Processing and Computer Vision	3.0	A-

Units Passed = 10.0      Term GPA = 3.433  
 Cumulative Units Gained = 23.0      Cumulative GPA = 3.629

**2015-16 Summer Session      Programme: Master of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
ENGG5700	Engineering Entrepreneurship	3.0	A

Units Passed = 3.0      Term GPA = 4.000  
 Cumulative Units Gained = 26.0      Cumulative GPA = 3.675

**2016-17 Term 1      Programme: Master of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI5390	Advanced GPU Programming	3.0	A-
CSCI6500	Seminars for M.Phil. Studies	1.0	P
CSCI8012	Thesis Research	12.0	B

Units Passed = 16.0      Term GPA = 3.140  
 Cumulative Units Gained = 42.0      Cumulative GPA = 3.469

**2016-17 Term 2      Programme: Master of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI6500	Seminars for M.Phil. Studies	1.0	P
CSCI8012	Thesis Research	12.0	B

Units Passed = 13.0      Term GPA = 3.000  
 Cumulative Units Gained = 55.0      Cumulative GPA = 3.359





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Gender: M  
Date of Birth: 13 May

**2017-18 Term 1**                      **Programme: Master of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI8003	Thesis Research	3.0	B

Units Passed = 3.0                      Term GPA = 3.000  
Cumulative Units Gained = 58.0                      Cumulative GPA = 3.339

**2017-18 Term 2**                      **Programme: Master of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI8003	Thesis Research	3.0	A-

Units Passed = 3.0                      Term GPA = 3.700  
Cumulative Units Gained = 61.0                      Cumulative GPA = 3.358

Thesis Title

Cross-Device Authentication via Motion Co-analysis with a Smartwatch in a Multi-user Multi-device Environment

\*\*\*\*\* Summary \*\*\*\*\*

CUHK	Total Units Passed	Cumulative GPA
	61.0	3.358/4.000
Credit Exemption	0.0	-

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



for Dean of Graduate School