Name: CHOW, Chi Yau 周智游

Student ID: 20596964 Year of Study: 4th Year

Print Date: 8 June 2022 12:09:25

Unofficial Transcript of Academic Record (as of 08 June 2022)

Advisor(s):	BENSAOU, Brahim			Credit	Credit	
. ,		Course Code	Course Title	Attempted	Earned	Grade
Academic Progran	n	CIVL1100	Discovering Civil and Environmental Engineering	3.0	3.0	В
Admit Date:	3 September 2018 Bachelor Degree in School of Engineering	COMP1022Q	Introduction to Computing with Excel VBA	3.0	3.0	Α
Program:		ENGG1010	Academic Orientation	0.0	-	Р
Program Change:	2019-20 Fall	HLTH1010	Healthy Lifestyle	0.0	-	Р
Program:	Bachelor of Engineering	LANG1003S	English for University Studies II	3.0	3.0	C+
Major:	Computer Engineering	MATH1014	Calculus II	3.0	3.0	В
		PHYS1112	General Physics I with Calculus	3.0	3.0	C+

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Academic Records

2018-19 Fall (Full-Time)

		Credit	Credit		
Course Code	Course Title	Attempted	Earned	Grade	
ENGG1010	Academic Orientation	0.0	-	PP	
HLTH1010	Healthy Lifestyle	0.0	-	PP	
LANG1002S	English for University Studies I	3.0	3.0	В	
MATH1013	Calculus IB	3.0	3.0	B+	
MECH1903	The Rise of Autonomous Robots	3.0	3.0	A-	
PHYS1002	Introduction to Astrophysics and Astronomy	3.0	3.0	B-	
SOSC1440	Introduction to Economics	3.0	3.0	В	

TGA: 3.140 CGA: 3.140

Cumulative Credits Earned: 15.0

Awards: University Scholarship

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2018-19 Winter (Full-Time)

Awards: University Scholarship

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2018-19 Spring (Full-Time)

TGA: 2.920 CGA: 3.030

Cumulative Credits Earned: 30.0

Awards: University Scholarship

Reg Status: Active in Program

2018-19 Summer (Full-Time)

Awards: University Scholarship

2019-20 Fall (Full-Time)

	Credit	Credit	
Course Title	Attempted	Earned	Grade
Programming with C++	4.0	4.0	B-
Academic and Professional Development I	0.0	-	PP
Introduction to Electro-Robot Design	4.0	4.0	B+
A System View of Communications: from Signals to Packets	4.0	4.0	В
Engineering Seminar Series	0.0	-	PP
Matrix Algebra and Applications	3.0	3.0	B-
General Physics II	3.0	3.0	B-
	Programming with C++ Academic and Professional Development I Introduction to Electro-Robot Design A System View of Communications: from Signals to Packets Engineering Seminar Series Matrix Algebra and Applications	Course Title Attempted Programming with C++ 4.0 Academic and Professional 0.0 Development I Introduction to Electro-Robot Design 4.0 A System View of Communications: from Signals to Packets Engineering Seminar Series 0.0 Matrix Algebra and Applications 3.0	Course TitleAttemptedEarnedProgramming with C++4.04.0Academic and Professional0.0-Development I4.04.0Introduction to Electro-Robot Design4.04.0A System View of Communications: from Signals to Packets4.04.0Engineering Seminar Series0.0-Matrix Algebra and Applications3.03.0

TGA: 2.900 CGA: 2.981

Cumulative Credits Earned: 48.0

Name:

CHOW, Chi Yau 周智游

Student ID: Year of Study: **Print Date:**

20596964 4th Year 8 June 2022

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Cumulative Credits Earned: 79.0

2019-20	Spring	(Full-Time)
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Course Code COMP2012	Course Title Object-Oriented Programming and Data Structures	Credit Attempted 4.0	Credit Earned 4.0	Grade C-
COMP2611	Computer Organization	4.0	4.0	С
COMP2711	Discrete Mathematical Tools for Computer Science	4.0	4.0	В
CPEG1971	Industrial Experience	0.0	-	PP
CPEG2930	Academic and Professional Development I	0.0	-	Р
ENGG2010	Engineering Seminar Series	0.0	-	PP
LANG2030	Technical Communication I	3.0	3.0	B-
MATH2011	Introduction to Multivariable Calculus	3.0	3.0	A+
CPEG2930 ENGG2010 LANG2030	Academic and Professional Development I Engineering Seminar Series Technical Communication I	0.0 0.0 3.0	3.0	P PP B-

TGA: 2.656 CGA: 2.892

Cumulative Credits Earned: 66.0

2020-21 Fall (Full-Time)

		Credit	Credit	
Course Code	Course Title	Attempted	Earned	Grade
COMP3021	Java Programming	3.0	-	F
COMP3031	Principles of Programming Languages	3.0	3.0	С
COMP3511	Operating Systems	3.0	3.0	С
CPEG1971	Industrial Experience	0.0	-	PP
CPEG3930	Academic and Professional Development II	0.0	-	PP
ELEC2100	Signals and Systems	4.0	4.0	В
ENGG2010	Engineering Seminar Series	0.0	-	PP
PHYS1003	Energy and Related Environmental Issues	3.0	3.0	C+

TGA: 1.931 CGA: 2.705

2020-21	Spring (Ful	I-Time)	۱

	,	Credit	Credit	
Course Code COMP4431	Course Title Multimedia Computing	Attempted 3.0	Earned 3.0	Grade C+
COMP4611	Design and Analysis of Computer Architectures	3.0	3.0	B+
CPEG1971	Industrial Experience	0.0	-	PP
CPEG3930	Academic and Professional Development II	0.0	-	Р
ELEC3300	Introduction to Embedded Systems	4.0	4.0	C-
ENGG2010	Engineering Seminar Series	0.0	-	Р
HUMA1000D	Cultures and Values: Identity and Community, Contact and Conflict, and Justice and Resolution	3.0	3.0	В
SOSC1960	Discovering Mind and Behavior	3.0	3.0	B-

TGA: 2.544 CGA: 2.679

Cumulative Credits Earned: 95.0

2020-21 Summer (Full-Time)

Credit Credit Course Code Course Title Attempted Earned Grade CPEG4901 Computer Engineering Final Year 6.0 Project in COMP

TGA: ** CGA: 2.679

Cumulative Credits Earned: 95.0

2021-22 Fall (Full-Time)

Name: CHOW, Chi Yau 周智游

Student ID: Year of Study: Print Date: 20596964 4th Year

8 June 2022 12:09:25 Reg Status: Active in Program

Unofficial Transcript of Academic Record (as of 08 June 2022)

Course Code COMP4471 COMP4631	Course Title Deep Learning in Computer Vision Computer and Communication	Credit Attempted 3.0 3.0	Credit Earned 3.0 3.0	Grade C+ B	Cumulative Credits Earned: 113.0
CPEG1971	Security Industrial Experience	0.0	_	PP	
CPEG4901	Computer Engineering Final Year Project in COMP	6.0	-	PP	- End of Transcript -
LANG4030	Technical Communication II for CSE, CPEG & DSCT	3.0	3.0	С	

TGA: 2.433 CGA: 2.658

Cumulative Credits Earned: 104.0

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2021-22 Spring (Full-Time)

		Credit	Credit	
Course Code	Course Title	Attempted	Earned	Grade
COMP4021	Internet Computing	3.0	3.0	В
CPEG1971	Industrial Experience	0.0	-	1
CPEG4901	Computer Engineering Final Year Project in COMP	6.0	6.0	B+
HUMA2101	Enjoyment of Western Opera	3.0	0.0	**
LANG1117P	Advanced Chinese Communication	3.0	0.0	**

TGA: 3.200 CGA: 2.700

Cumulative Credits Earned: 113.0

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2021-22 Summer (Full-Time)

Course CodeCourse TitleAttemptedEarnedGradeCOMP1029PPython Programming Bridging Course1.00.0***

TGA: ** CGA: 2.700