UNOFFICIAL University at Buffalo Transcript

Name: Yong, Kok Hao Student ID: 5024-0821

Date Issued: 12/21/2019

Date Issued:	12/21/2019					Fall 2018							
Beginning of UNDERGRADUATE Record Fall 2017						Progra Plan:	am: Engnr & Appl Sci Bachelor Computer Science						
Program: Plan:	Engnr & Appl Sci Bachelor Intended Computer Science					Course CSE CSE	<u>e</u> 250LR 341LR	Descript Data Str Compute		Attempted 4.000 4.000	<u>Earned</u> 4.000 4.000	<u>Grade</u> B+ A	Points 13.320 16.000
Course CSE 115LR CSE 191LR CSE 241LR	Description Intro to CS Majors 1 Intro Discrete Structures Digital Systems	Attempted 4.000 4.000 4.000	Earned 4.000 4.000 4.000	<u>Grade</u> A A- A	Points 16.000 14.680 16.000	CSE EAS UBC	368LR 360LEC 399MNT	STEM C	Intelligence ommunications culum Capstone	4.000 3.000 1.000	4.000 3.000 1.000	A A A	16.000 12.000 4.000
EAS 199SL Course Topic: ENG 105LEC	UB Seminar Grand Challenges for Engi Writing and Rhetoric	3.000	3.000 4.000	A A-	12.000 14.680	Term (_	3.833 3.831	Term Totals Cum Totals	Attempted 16.000 53.000	Earned 16.000 53.000	GPA Units 16.000 53.000	Points 61.320 203.050
Term GPA Cum GPA	3.861 Term Totals 3.861 Cum Totals	Attempted 19.000 19.000	Earned 19.000 19.000	GPA Units 19.000 19.000	Points 73.360 73.360	Academic Standing Effective 01/03/2019: Good Standing Term Honor: Dean's List							
Academic Standing Effective 01/04/2018: Good Standing					Spr 2019								
Term Honor:	Dean's List	od Otalianig				Progra Plan:	am:		Appl Sci Bachelor er Science				
Spr 2018						Cours	_	Descript		<u>Attempted</u>	Earned	<u>Grade</u>	<u>Points</u>
Program: Plan:	Engnr & Appl Sci Bachelor Intended Computer Science					CSE CSE CSE	305LR 396LR 410LR		ming Languages eory of Computatn Fopics	4.000 4.000 4.000	4.000 4.000 4.000	A- B+ A	14.680 13.320 16.000
Course CSE 116LLB MFC 215LEC	Description Intro to CS Majors 2 Programmg for the Web 1	Attempted 4.000 3.000	Earned 4.000 3.000	<u>Grade</u> A- A	<u>Points</u> 14.680 12.000	Cours CSE	e Topic: 421LR		ain App Developmo g Systems	ent 4.000	4.000	Α	16.000
MGQ 201LR MTH 411LR MUS 109LEC	Intro to Stats for Analytics Probability Theory Master Composer	4.000 4.000 3.000	4.000 4.000 3.000	A A- A-	16.000 14.680 11.010	Term (_	3.750 3.812	Term Totals Cum Totals	Attempted 16.000 69.000	Earned 16.000 69.000	GPA Units 16.000 69.000	Points 60.000 263.050
		Attempted Ear			<u>Points</u>	Academic Standing Effective 06/04/2019: Good Standing							
Term GPA	3.798 Term Totals	18.000	18.000	18.000	68.370	Term I	Honor:	Dean's L	ist				
Cum GPA	3.831 Cum Totals	37.000	37.000	37.000	141.730	Sumr 2019							
Academic Standir Term Honor:	ng Effective 06/04/2018: Goo Dean's List	od Standing				Progra Plan:	am:		Appl Sci Bachelor er Science				
						Course CSE	<u>e</u> 496TUT	<u>Descript</u> Internshi	i <u>on</u> p/Practicum	Attempted 3.000	<u>Earned</u> 3.000	<u>Grade</u> P	<u>Points</u> 0.000

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			Attempted	Earned	GPA Units	Points
Term GPA	0.000	Term Totals	3.000	3.000	0.000	0.000
Cum GPA	3.812	Cum Totals	72.000	72.000	69.000	263.050

Fall 2019

Engnr & Appl Sci Bachelor Program: Plan: Computer Science

			<u>Attempted</u>	<u>Earned</u>	GPA Units	<u>Points</u>
Term GPA	3.670	Term Totals	15.000	15.000	12.000	44.040
Cum GPA	3.791	Cum Totals	87.000	87.000	81.000	307.090

Undergraduate Career Totals

Attempted Earned GPA Units **Points**

Cum GPA: 3.791 **Cum Totals** 87.000 87.000 81.000 307.090

TRANSFER CREDITS

Transfer Credit from INTI International University College

Applied Toward Engnr & Appl Sci Bachelor

Attempted **Earned Points GPA** 47.000 0.000 0.000 Course 47.000

Trans GPA:

End of Undergraduate Record