THE UNIVERSITY OF BRITISH COLUMBIA

TRANSCRIPT OF
ACADEMIC RECORD

Surname:	Given Names:	Student Number:	Date of Birth:
Song	Yilun	10026110	February 8

Date Printed:
June 05, 2017

Issued To:
Song, Yilun
3209 Renfrew St
Vancouver
Canada V5M3L2

REGISTRAR

Note: Transcript valid only if bearing the registrar's signature. This transcript is printed on secure paper on a blue background.

UBC Credentials

Bachelor of Applied Science
In Computer Engineering, Software Option
Co-operative Education Program
WITH DISTINCTION
Granted: May 17, 2017

Transfer Credits

None to date

Winter Session 2011 - 2012

Bachelor of Applied Science (UBC Vancouver) - Year 1

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	APSC 160	(3.0)	Introduction to Computation in Engineering Design	86	A	3.0				221	72
1	CHEM 154	(3.0)	CHEM FOR ENGINER				W	2011/10/14			
1	MATH 180	(4.0)	Differential Calculus with Physical Applications	77	B+	4.0				104	56
1	PHYS 170	(3.0)	Mechanics I	91	A+	3.0				135	73
1-2	PHYS 153	(6.0)	Elements of Physics	85	A	6.0				233	65
2	APSC 122	(0.0)	Introduction to Engineering				P				
2	APSC 150	(5.0)	Engineering Case Studies	78	B+	5.0				158	72
2	ECON 101	(3.0)	PRIN MICRO ECON	93	A+	3.0				220	68
2	MATH 101	(3.0)	Integral Calculus with Applications to Physical Sciences and Engineering	84	A-	3.0				119	66
2	MATH 152	(3.0)	Linear Systems	90	A+	3.0				209	65

Dean's Honour List

Winter Session 2012 - 2013

Bachelor of Applied Science (UBC Vancouver) - Year 2

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	EECE 251	(3.0)	Circuit Analysis I	97	A+	3.0				157	79
1	EECE 259	(4.0)	Introduction to Microcomputers	90	A+	4.0				161	75
1	EECE 280	(4.0)	Electrical and Computer Engineering Laboratory I	79	B+	4.0				75	79
1	ENGL 112	(3.0)	Strategies for University Writing	74	B	3.0				33	72
1	MATH 253	(3.0)	Multivariable Calculus	81	A-	3.0				210	68
1	MATH 265	(2.0)	Linear Differential Equations	88	A	2.0				160	67
2	CPSC 259	(2.0)	Data Structures and Algorithms for Electrical Engineers	94	A+	2.0				196	75
2	EECE 253	(4.0)	Circuit Analysis II	93	A+	4.0				142	64
2	EECE 261	(2.0)	Engineering Electromagnetics	77	B+	2.0				88	61
2	EECE 281	(4.0)	Electrical and Computer Engineering Laboratory II	80	A-	4.0				62	83
2	MATH 264	(1.0)	Vector Calculus for Electrical Engineering	77	B+	1.0				88	62
2	MATH 267	(3.0)	Mathematical Methods for Electrical and Computer Engineering	89	A	3.0				139	63

Dean's Honour List

Summer Session 2013

Bachelor of Applied Science (UBC Vancouver) - Year 2

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	APSC 201	(3.0)	Technical Communication	66	C+	3.0				35	65
1	EECE 353	(3.0)	Digital Systems Design	86	A	3.0				58	70

TRANSCRIPT OF ACADEMIC RECORD

THE UNIVERSITY OF BRITISH COLUMBIA

ENROLMENT SERVICES
2016 - 1874 East Mall
Vancouver, BC Canada V6T 1Z1

Page: 2 of 2

Surname:	Given Names:	Student Number:	Date of Birth:
Song	Yilun	10026110	February 8

Date Printed:
June 05, 2017

Summer Session 2013 continued...

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1-2	APSC 110	(6.0)	Co-operative Work Placement				W	2013/06/10			

Winter Session 2013 - 2014

Bachelor of Applied Science (UBC Vancouver) - **Year 3**

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	APSC 261	(3.0)	Technology and Society I	83	A-	3.0				125	80
1	CHEM 154	(3.0)	Chemistry for Engineering	87	A	3.0				302	72
1	EECE 309	(4.0)	Principles of Software Design	100	A+	4.0				143	81
1	EECE 320	(4.0)	Discrete Structures and Algorithms	71	B-	4.0				147	73
1	STAT 251	(3.0)	Elementary Statistics	95	A+	3.0				214	72
2	CPSC 261	(4.0)	Basics of Computer Systems	86	A	4.0				113	69
2	CPSC 310	(4.0)	Introduction to Software Engineering	75	B	4.0				138	75
2	EECE 315	(4.0)	Operating Systems	93	A+	4.0				39	71
2	EECE 381	(6.0)	Computer Systems Design Studio	80	A-	6.0				80	83

Dean's Honour List

Summer Session 2014

Bachelor of Applied Science (UBC Vancouver) - **Year 3**

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1-2	APSC 110	(6.0)	Co-operative Work Placement			6.0	P				

Winter Session 2014 - 2015

Bachelor of Applied Science (UBC Vancouver) - **Year 4**

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	APSC 210	(6.0)	Co-operative Work Placement			6.0	P				
2	APSC 310	(6.0)	Co-operative Work Placement			6.0	P				

Summer Session 2015

Bachelor of Applied Science (UBC Vancouver) - **Year 4**

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1-2	APSC 410	(6.0)	Co-operative Work Placement			6.0	P				

Winter Session 2015 - 2016

Bachelor of Applied Science (UBC Vancouver) - **Year 4**

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	APSC 411	(6.0)	Co-operative Work Placement			6.0	P				
2	APSC 450	(2.0)	Professional Engineering Practice	72	B	2.0				252	81
2	CPEN 481	(3.0)	Economic Analysis of Engineering Projects	87	A	3.0				33	76
2	CPSC 304	(3.0)	Introduction to Relational Databases	88	A	3.0				158	79
2	CPSC 322	(3.0)	Introduction to Artificial Intelligence	80	A-	3.0				116	74
2	ECON 102	(3.0)	Principles of Macroeconomics	91	A+	3.0				230	69

Winter Session 2016 - 2017

Bachelor of Applied Science (UBC Vancouver) - **Year 4**

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	CPEN 400A	(4.0)	BLDG MDRN WEBAPP	90	A+	4.0				63	79
1	CPEN 422	(4.0)	Software Testing and Analysis	85	A	4.0				79	80
1	CPEN 499A	(3.0)	Undergraduate Thesis	86	A	3.0					
1-2	CPEN 492	(10.0)	Software Engineering Capstone Design Project	91	A+	10.0				36	85
2	CPEN 421	(4.0)	Software Project Management	86	A	4.0				82	76
2	CPEN 441	(4.0)	Human Computer Interfaces in Engineering Design	83	A-	4.0				24	72

*** End of Record ***