



# Complete Academic History

Xiang Li

**Accurate as of:** September 26  
2019

This is not an official transcript.

## Registration History

2015 Fall-2019 Summer: University of Toronto Scarborough

University of Toronto Scarborough

In Progress - 2016 Summer - Specialist (Co-operative) Program in  
Computer Science - Software Engineering Stream

**2016 Summer - Dean's List**  
**2017 Summer - Dean's List**

**2018 Summer - Dean's List**

**2015 Fall - Honours Bachelor of Science (Computer Science, Mathematics  
& Statistics - Co-op)**

**Sessional GPA 3.88 Cumulative GPA 3.88**

**Status: Not assessed**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
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COPD01H3	Navigating the World of Work	0.00		NGA	
CSCA08H3	Introduction to Computer Science I	0.50	80	A-	C
CSCA67H3	Discrete Mathematics	0.50	90	A+	C+
LINA01H3	Introduction to Linguistics	0.50	87	A	B-
MATA31H3	Calculus I for Mathematical Sciences	0.50	88	A	C+
PHLA10H3	Reason and Truth	0.50	84	A-	C+

**Credits Earned: 2.50**

### **2016 Winter - Honours Bachelor of Science (Computer Science, Mathematics & Statistics - Co-op)**

**Sessional GPA 3.62 Annual GPA 3.75 Cumulative GPA 3.75**

**Status: In good standing**

<b>Crs Code</b>	<b>Title</b>	<b>Wgt</b>	<b>Mrk</b>	<b>Grd</b>	<b>CrsAvg</b>
CHMA10H3	Introductory Chemistry I: Structure and Bonding	0.50	82	A-	D
CSCA48H3	Introduction to Computer Science II	0.50	80	A-	C
MATA23H3	Linear Algebra I	0.50	86	A	C
MATA37H3	Calculus II for Mathematical Sciences	0.50	83	A-	C-
MGTA01H3	Introduction to Management I	0.50	74	B	C+

**Credits Earned: 2.50**

### **2016 Fall - Honours Bachelor of Science (Computer Science - Co-op)**

**Sessional GPA 3.80 Cumulative GPA 3.77**

**Status: In good standing**

<b>Crs Code</b>	<b>Title</b>	<b>Wgt</b>	<b>Mrk</b>	<b>Grd</b>	<b>CrsAvg</b>
COPD11H3	Job Search Competition: Work Term 1	0.00		CR	
CSCB07H3	Software Design	0.50	90	A+	B-
CSCB36H3	Introduction to the Theory of Computation	0.50	78	B+	C
MATB24H3	Linear Algebra II	0.50	85	A	C
MATB41H3	Techniques of the Calculus of Several	0.50	84	A-	C

## Variables I

STAB52H3	An Introduction to Probability	0.50	96	A+	C-
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**Credits Earned: 2.50****2017 Winter - Honours Bachelor of Science (Computer Science - Co-op)**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPC03H3	Co-op work term - Computer Science	0.00		CR	

**Credits Earned: 0.00****2017 Summer - Honours Bachelor of Science (Computer Science - Co-op)**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPC03H3	Co-op work term - Computer Science	0.00		CR	

**Credits Earned: 0.00****2017 Fall - Honours Bachelor of Science (Computer Science - Co-op)****Sessional GPA 3.48 Cumulative GPA 3.70****Status: In good standing**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
ASTA01H3	Introduction to Astronomy and Astrophysics I: The Sun and Planets	0.50	82	A-	B-
COPD13H3	Job Search Competition: Work Term 3	0.00		CR	
CSCC11H3	Introduction to Machine Learning and Data Mining	0.50	76	B	C+
CSCC37H3	Introduction to Numerical Algorithms for Computational Mathematics	0.50	74	B	C+
EESA09H3	Wind	0.50	87	A	C+
VPMA93H3	Listening to Music	0.50	80	A-	B-

**Credits Earned: 2.50****2018 Winter - Honours Bachelor of Science (Computer Science - Co-op)**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPC03H3	Co-op work term - Computer Science	0.00		CR	

**Credits Earned: 0.00****2018 Summer - Honours Bachelor of Science (Computer Science - Co-op)****Sessional GPA 3.80 Cumulative GPA 3.71****Status: In good standing**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSCB09H3	Software Tools and Systems Programming	0.50	82	A-	C+
CSCB58H3	Computer Organization	0.50	87	A	B-
CSCB63H3	Design and Analysis of Data Structures	0.50	84	A-	B
EESA06H3	Introduction to Planet Earth	0.50		CR	C+
PSYA01H3	Introduction to Biological and Cognitive Psychology	0.50		CR	C+

**Credits Earned: 2.50****2018 Fall - Honours Bachelor of Science (Computer Science - Co-op)****Sessional GPA 3.12 Cumulative GPA 3.60****Status: In good standing**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSCC01H3	Introduction to Software Engineering	0.50	77	B+	B
CSCC43H3	Introduction to Databases	0.50	76	B	B-
CSCC73H3	Algorithm Design and Analysis	0.50	74	B	C+
CSCD18H3	Computer Graphics	0.50	68	C+	C+
PHLB55H3	Puzzles and Paradoxes	0.50	89	A	B

**Credits Earned: 2.50****2019 Winter - Honours Bachelor of Science (Computer Science - Co-op)****Sessional GPA 3.86 Annual GPA 3.49 Cumulative GPA 3.64****Status: In good standing**

<b>Crs Code</b>	<b>Title</b>	<b>Wgt</b>	<b>Mrk</b>	<b>Grd</b>	<b>CrsAvg</b>
CSCC09H3	Programming on the Web	0.50	88	A	B+
CSCC24H3	Principles of Programming Languages	0.50	87	A	C+
CSCC63H3	Computability and Computational Complexity	0.50	85	A	C+
CSCC69H3	Operating Systems	0.50	77	B+	C+
CSCD01H3	Engineering Large Software Systems	0.50	86	A	B

**Credits Earned: 2.50****2019 Summer - Honours Bachelor of Science (Computer Science - Co-op)****Sessional GPA 2.90 Cumulative GPA 3.58****Status: In good standing**

<b>Crs Code</b>	<b>Title</b>	<b>Wgt</b>	<b>Mrk</b>	<b>Grd</b>	<b>CrsAvg</b>
CLA201H1	Scientific Terminology	0.50		CR	B
CSCD03H3	Social Impact of Information Technology	0.50	50	D-	
EESA10H3	Human Health and the Environment	0.50		CR	
PHL245H1	Mod Symbolic Logic	0.50	85	A	B-
PHY100H1	The Magic of Physics	0.50	85	A	B+

**Credits Earned: 2.50**

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