UNIVERSITY OF TORONTO

Complete Academic History

Jason Jia Nan Li   **Accurate as of:** May 16, 2024

This is not an official transcript.

Registration History

2019 Fall-2024 Winter: Faculty of Arts and Science

Faculty of Arts and Science

2020 Winter - Dean's List Scholar

Crs Code	Title	Wgt
ECO101H1	Principles of Microeconomics	0.50
	Transfer Credit - Equivalent	
	LofP - Univ of Calgary (2020S)	

Credits Earned: 0.50

2019 Fall - 1st Year Studies in Math & Phys Sciences - New College

Sessional GPA 3.33 Cumulative GPA 3.33

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC108H1	Intro to Comp Prog	0.50	88	A	B
EAS201H1	Mod Chin II Pr Bkgrd	0.50	77	B+	B+
MAT157Y1	Analysis I	1.00		IPR	
MAT240H1	Algebra I	0.50	82	A-	B-

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PHY151H1   Found Physics I                                  0.50  68  C+      C+
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Credits Earned: 2.00

2020 Winter - 1st Year Studies in Math & Phys Sciences - New College

In the 2019-20 academic year, the University of Toronto was affected by the global COVID-19

pandemic. Instructional methods were modified and some students were graded on the University's

approved Credit/No Credit scale for courses completed in Winter 2020.

For more information, see: http://www.transcripts.utoronto.ca/guide

Sessional GPA   4.00 Annual GPA   3.55 Cumulative GPA 3.55

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC148H1	Intro to Comp Sci	0.50	95	A+	B+
CSC240H1	Enr Intro Theor Comp	0.50		CR	B+
MAT157Y1	Analysis I	1.00		CR	B-
MAT247H1	Algebra II	0.50	92	A+	B+
MUS111H1	Survey of West Mus	0.50		CR	B

Credits Earned: 3.00

2020 Summer - Bachelor's Degree Program - New College

Sessional GPA   3.30 Cumulative GPA 3.51

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg

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MAT327H1  Intro to Topology                         0.50  78  B+     B+
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Credits Earned: 0.50

2020 Fall - Bachelor's Degree Program - New College

Sessional GPA   3.33 Cumulative GPA 3.46

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC207H1	Software Design	0.50	80	A-	B+
MAT257Y1	Analysis II	1.00		IPR	
MAT344H1	Intro Combinatorics	0.50	85	A	B+
STA257H1	Probability and Statistics I	0.50	67	C+	B-

Credits Earned: 1.50

2021 Winter - Bachelor's Degree Program - New College

Sessional GPA   3.02 Annual GPA   3.12 Cumulative GPA 3.29

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC209H1	Soft Tools & Sys Prog	0.50	73	B	B+
CSC263H1	Data Structures & Analysis	0.50	70	B-	B
MAT257Y1	Analysis II	1.00	75	B	B+
MAT267H1	Adv Ord Diff Equat	0.50	71	B-	B+
MAT315H1	Intro Number Theory	0.50	80	A-	B+
MAT337H1	Intro Real Analysis	0.50		CR	B-

Credits Earned: 3.50

2021 Fall - Bachelor's Degree Program - New College

Sessional GPA   3.13 Cumulative GPA 3.27

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg

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CSC258H1   Computer Organization                       0.50  87  A       B+
CSC343H1   Introduction to Databases                   0.50  72  B-      B
MAT347Y1   Groups, Rings & Fields                      1.00      IPR
MAT354H1   Complex Analysis I                          0.50  70  B-      B
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Credits Earned: 1.50

2022 Winter - Bachelor's Degree Program - New College

Sessional GPA   2.08 Annual GPA   2.48 Cumulative GPA 3.02

Status: In good standing

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Crs Code   Title                                       Wgt   Mrk  Grd  CrsAvg


ANT204H1   Soc Cult Anthro Global Issues               0.50      CR      B-
CSC369H1   Operating Systems                           0.50  60  C-      B-
CSC373H1   Algo Design & Analysis                      0.50  76  B       B+
MAT347Y1   Groups, Rings & Fields                      1.00  60  C-      B-
MAT357H1   Real Analysis I                             0.50  68  C+      B
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Credits Earned: 3.00

2022 Fall - Bachelor's Degree Program - New College

Sessional GPA   3.50 Cumulative GPA 3.09

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Crs Code   Title                                       Wgt   Mrk  Grd  CrsAvg


CSC311H1   Intro Machine Learning                      0.50  78  B+      B
LIN101H1   Intro to Linguistics: Sound                 0.50  80  A-      C+
MAT351Y1   Partial Differential Equations              1.00      IPR
MAT377H1   Mathematical Probability                    0.50  75  B       B+
MAT475H1   Problem Solving Sem                         0.50  86  A       B+
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Credits Earned: 2.00

2023 Winter - Bachelor's Degree Program - New College

Sessional GPA   3.40 Annual GPA   3.44 Cumulative GPA 3.14

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC413H1	Neural Nets and Deep Learning	0.50	90	A+	A-
MAT351Y1	Partial Differential Equations	1.00	73	B	B
MAT367H1	Differential Geometry	0.50	81	A-	B+
MAT454H1	Complex Analysis II	0.50	70	B-	A-
PHL245H1	Mod Symbolic Logic	0.50	87	A	B-

Credits Earned: 3.00

2023 Fall - Bachelor's Degree Program - New College

Sessional GPA   2.35 Cumulative GPA 3.06

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
APM462H1	Nonlinear Optimization	0.50	50	D-	B-
MAT329Y1	Concepts Elemt Math	1.00		IPR	
MAT457H1	Advanced Real Analysis I	0.50	51	D-	B-
MAT464H1	Riemannian Geometry	0.50	87	A	A-
MAT477H1	Seminar in Mathematics	0.50	91	A+	A-

Credits Earned: 2.00

2024 Winter - Bachelor's Degree Program - New College

Sessional GPA   3.68 Annual GPA   3.01 Cumulative GPA 3.12

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
APM466H1	Mathematical Theory of Finance	0.50	71	B-	
CSC309H1	Prog on the Web	0.50	86	A	
MAT329Y1	Concepts Elemt Math	1.00	93	A+	

Credits Earned: 2.00

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