UNIVERSITY OF TORONTO

Complete Academic History

Yuze Fu	**Accurate as of:** Dec 26, 2025
This is not an official transcript.	

Registration History

2023 Fall-2026 Winter: University of Toronto Scarborough

University of Toronto Scarborough

In Progress - 2024 Summer - Specialist (Co-operative) Program in Computer Science - Comprehensive Stream

In Progress - 2024 Summer - Specialist (Co-operative) Program in Mathematics - Comprehensive Stream

2024 Fall - Dean's List 2025 Fall - Dean's List

Crs Code	Title	Wgt
CTLA02H3	Exploring Inter-Cultural Perspectives in Academic Contexts	0.50

```
Transfer Credit - Equivalent
```

Credits Earned: 0.50

2023 Fall - Honours Bachelor of Science (Mathematics Co-op)

Sessional GPA   4.00 Cumulative GPA 4.00

Status: Not assessed

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPB50H3	Foundations for Success in Art and Science Co-op	0.00		CR	
CSCA08H3	Introduction to Computer Science I	0.50	100	A+	B
CSCA67H3	Discrete Mathematics	0.50	94	A+	B-
LINA01H3	Introduction to Linguistics	0.50	98	A+	C+
MATA31H3	Calculus I for Mathematical Sciences	0.50	90	A+	C+
MGEA02H3	Introduction to Microeconomics: A Mathematical Approach	0.50	95	A+	C+

Credits Earned: 2.50

2024 Winter - Honours Bachelor of Science (Mathematics Co-op)

Sessional GPA   4.00 Annual GPA   4.00 Cumulative GPA 4.00

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPB51H3	Preparing to Compete for your Co-op Work Term	0.00		CR	
CSCA48H3	Introduction to Computer Science II	0.50	89	A	B
MATA22H3	Linear Algebra I for Mathematical Sciences	0.50	95	A+	C+
MATA37H3	Calculus II for Mathematical Sciences	0.50	91	A+	C+
MGEA06H3	Introduction to Macroeconomics: A Mathematical Approach	0.50	94	A+	C+

```
STAA57H3  Introduction to Data Science          0.50  90  A+      B
```

Credits Earned: 2.50

2024 Summer - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA 4.00 Cumulative GPA 4.00

Status: In good standing

```
Crs Code  Title                              Wgt   Mrk  Grd  CrsAvg

CSC396Y0  Designing Systems                  1.00  85   A      A
          (Germany Summer Abroad)
```

Credits Earned: 1.00

2024 Fall - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA 3.94 Cumulative GPA 3.98

Status: In good standing

```
Crs Code  Title                              Wgt   Mrk  Grd  CrsAvg

CSCB07H3  Software Design                    0.50  82   A-     B
CSCB36H3  Introduction to the Theory of      0.50  97   A+     B-
          Computation
MATB24H3  Linear Algebra II                  0.50  94   A+     C
MATB41H3  Techniques of the Calculus of Several  0.50  95  A+   B
          Variables I
STAB52H3  Introduction to Probability        0.50 100   A+     C+
```

Credits Earned: 2.50

2025 Winter - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA   4.00   Annual GPA   3.97   Cumulative GPA 3.99

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSCB09H3	Software Tools and Systems Programming	0.50	90	A+	C
CSCB58H3	Computer Organization	0.50	91	A+	B+
CSCB63H3	Design and Analysis of Data Structures	0.50	91	A+	B-
MATB42H3	Techniques of the Calculus of Several Variables II	0.50	95	A+	B
STAB57H3	An Introduction to Statistics	0.50	96	A+	B-

Credits Earned: 2.50

2025 Summer - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA   4.00   Cumulative GPA 3.99

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPB52H3	Managing Your Job Search and Transition to the Workplace	0.00		CR	
CSCC43H3	Introduction to Databases	0.50	89	A	B
CSCC69H3	Operating Systems	0.50	90	A+	B+
MATC01H3	Groups and Symmetry	0.50	90	A+	C+

Credits Earned: 1.50

2025 Fall - Honours Bachelor of Science (Computer Science - Co-op)

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPB53H3	Continuing your Co-op Job Search	0.00		CR	
CSCC11H3	Introduction to Machine Learning and	0.50		IPR	

```
              Data Mining
CSCC37H3   Introduction to Numerical Algorithms for  0.50        IPR
              Computational Mathematics
MATC15H3   Introduction to Number Theory             0.50  99   A+
MATC32H3   Graph Theory and Algorithms for its       0.50  85   A
              Applications
PHYB01H3   Modern Physics for Non- Scientists        0.50        CR
```

Credits Earned: 1.50

2026 Winter - Honours Bachelor of Science (Computer Science - Co-op)

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSCC73H3	Algorithm Design and Analysis	0.50		IPR	
CSCD84H3	Artificial Intelligence	0.50		IPR	
MATB43H3	Introduction to Analysis	0.50		IPR	
MATC37H3	Introduction to Real Analysis	0.50		IPR	
MATD01H3	Fields and Groups	0.50		IPR	
MATD10H3	Topics in Mathematics	0.50		IPR	

Credits Earned: 0.00

This is not an official transcript.