Record as of: 2019-05-27

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 |
|---|---|---|---|---|---|
| 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

| Crs Code | Title | Wgt | Mrk | Grd | CrsAvg |
|---|---|---|---|---|---|
| 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

| Crs Code | Title | Wgt | Mrk | Grd | CrsAvg |
|---|---|---|---|---|---|
| COPD11H3 | Job Search Competition: Work Term 1 | 0.00 | | CR | |
| CSCB07H3 | Software Design | 0.50 | 90 | A+ | B- |

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CSCB36H3   Introduction to the Theory of          0.50  78  B+      C
           Computation
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-
Credits Earned:   2.50
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Crs Code   Title                                  Wgt  Mrk  Grd  CrsAvg
COPC03H3   Co-op work term - Computer Science      0.00      CR
Credits Earned:   0.00
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2017 Summer - Honours Bachelor of Science (Computer Science - Co-op)

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Crs Code   Title                                  Wgt  Mrk  Grd  CrsAvg
COPC03H3   Co-op work term - Computer Science      0.00      CR
Credits Earned:   0.00
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2017 Fall - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA   3.48   Cumulative GPA   3.70
Status: In good standing
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Crs Code   Title                                  Wgt  Mrk  Grd  CrsAvg
ASTA01H3   Introduction to Astronomy and          0.50  82  A-      B-
           Astrophysics I: The Sun and Planets
COPD13H3   Job Search Competition: Work Term 3     0.00      CR
CSCC11H3   Introduction to Machine Learning and    0.50  76  B       C+
           Data Mining
CSCC37H3   Introduction to Numerical Algorithms for 0.50 74  B       C+
           Computational Mathematics
EESA09H3   Wind                                    0.50  87  A       C+
VPMA93H3   Listening to Music                      0.50  80  A-      B-
Credits Earned:   2.50
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2018 Winter - Honours Bachelor of Science (Computer Science - Co-op)

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Crs Code   Title                                  Wgt  Mrk  Grd  CrsAvg
COPC03H3   Co-op work term - Computer Science      0.00      CR
Credits Earned:   0.00
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2018 Summer - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA   3.80   Cumulative GPA   3.71
Status: In good standing
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Crs Code   Title                                  Wgt  Mrk  Grd  CrsAvg
CSCB09H3   Software Tools and Systems Programming   0.50  82  A-      C+
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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   0.50      CR      C+
          Psychology
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
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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
Crs Code  Title                                      Wgt  Mrk  Grd  CrsAvg
CSCC09H3  Programming on the Web                      0.50  88  A
CSCC24H3  Principles of Programming Languages         0.50  87  A
CSCC63H3  Computability and Computational             0.50  85  A
          Complexity
CSCC69H3  Operating Systems                          0.50  77  B+
CSCD01H3  Engineering Large Software Systems          0.50  86  A
Credits Earned:   2.50

2019 Summer - Honours Bachelor of Science (Computer Science - Co-op)
Crs Code  Title                                      Wgt  Mrk  Grd  CrsAvg
CLA201H1  Scientific Termin                          0.50      IPR
CSCD03H3  Social Impact of Information Technology     0.50      IPR
EESA10H3  Human Health and the Environment           0.50      IPR
PHL245H1  Mod Symbolic Logic                         0.50      IPR
PHY100H1  The Magic of Physics                       0.50      IPR
Credits Earned:   0.00
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