



Complete Academic History

Binwei Chen

Accurate as of: Jan 11, 2021

This is not an official transcript.

Registration History

2016 Fall-2018 Summer: Faculty of Applied Science & Engineering 2018 Fall-2021 Winter: Faculty of Arts and Science

Faculty of Applied Science & Engineering

2016 Fall - Dean's Honour List
2017 Winter - Dean's Honour List

2017 Fall - Dean's Honour List

2016 Fall - BASc-Chemical Engineering - Department of Chemical Engineering and Applied Chemistry

Sessional GPA 3.42 Cumulative GPA 3.42

Sessional % Average 80.6

Status: Pass with Honours

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
APS100H1	ORIENTATION TO ENGINEERING	0.25		H	
APS111H1	ENG.STRATEGIES & PRACTICE I	0.50	71	B-	B
CHE112H1	PHYSICAL CHEMISTRY	0.50	70	B-	B-
CIV100H1	MECHANICS	0.50	95	A+	B-
MAT186H1	CALCULUS 1	0.50	85	A	B-
MAT188H1	APP. LINEAR ALGEBRA	0.50	82	A-	C+

May proceed

2017 Winter - BASc-Chemical Engineering - Department of Chemical Engineering and Applied Chemistry

Sessional GPA 3.60 Annual GPA 3.51 Cumulative GPA 3.51

Sessional % Average 83.8

Status: Pass with Honours

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
APS106H1	FUNDAMENT.OF COMPUT.	0.50	90	A+	B-
APS112H1	ENG.STRATEGIES & PRACTICE II	0.50	78	B+	B
CHE113H1	CONCEPT IN CHEMICAL ENGINEER.	0.50	89	A	B
MAT187H1	CALCULUS 2	0.50	90	A+	C+
MSE101H1	APP.SCI.:MATERIALS	0.50	72	B-	B-

May proceed

2017 Fall - BASc-Chemical Engineering - Department of Chemical Engineering and Applied Chemistry

Sessional GPA 3.87 Cumulative GPA 3.64

Sessional % Average 86.4

Status: Pass with Honours

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CHE204H1	Chem Eng & Applied Chem I	0.25	82	A-	B+
CHE208H1	PROCESS ENGINEERING	0.50	93	A+	B-
CHE211H1	FLUID MECHANICS	0.50	94	A+	B-
CHE220H1	APPLIED CHEMISTRY I-INOR.CHEM	0.50	80	A-	B
CHE221H1	CAL.& NUM. METHODS	0.50	86	A	B
CHE249H1	ENGINEERING ECONOMIC ANALYSIS	0.50	81	A-	B-
CHE299H1	COMMUNICATION	0.25		IPR	

May proceed

2018 Winter - BASc-Chemical Engineering - Department of Chemical Engineering and Applied Chemistry

Sessional GPA 2.83 Annual GPA 3.37 Cumulative GPA 3.44

Sessional % Average 73.3

Status: Pass

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CHE205H1	CHEM ENG & APPLIED CHEM II	0.25	79	B+	B+
CHE210H1	HEAT AND MASS TRANSFER Assessed	0.50	82	A-	B-
CHE213H1	Applied Chemistry II-Org.Chem	0.50	63	C	B-
CHE222H1	APPL.DIFFERENT.EQUA.	0.50	76	B	B
CHE230H1	ENVIRONMENTAL CHEMISTRY	0.50	68	C+	B
CHE299H1	COMMUNICATION	0.25	76	B	B+

May proceed

2018 Summer - BASc-Chemical Engineering - Department of Chemical Engineering and Applied Chemistry

Sessional GPA 4.00 Cumulative GPA 3.49

Sessional % Average 93.0

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC148H1	Intro to Comp Sci	0.50	95	A+	B+
CSC165H1	Math Expr&Rsng for Cs	0.50	91	A+	B

Faculty of Arts and Science

Crs Code	Title	Wgt
CHM135H1	Chemistry: Physical Principles Transfer Credit - Equivalent Univ of Toronto Engineering	0.50
CSC108H1	Intro to Comp Prog Transfer Credit - Equivalent Univ of Toronto Engineering	0.50
MAT135H1	Calculus I (A) Transfer Credit - Equivalent Univ of Toronto Engineering	0.50
MAT136H1	Calculus I (B) Transfer Credit - Equivalent Univ of Toronto Engineering	0.50
MAT223H1	Linear Algebra I Transfer Credit - Equivalent Univ of Toronto Engineering	0.50
MAT244H1	Ordinary Diff Equat Transfer Credit - Equivalent Univ of Toronto Engineering	0.50
CHM1***	Transfer Credit - Equivalent Concepts in Chemical Engineering (BR=5)	0.50

	Univ of Toronto Engineering	
CHM2***	Transfer Credit - Equivalent Lab (BR=5)	0.50
	Univ of Toronto Engineering	
CHM2***	Transfer Credit - Equivalent Process Eng. (BR=5)	0.50
	Univ of Toronto Engineering	
CHM2***	Transfer Credit - Equivalent Inorganic Chemistry (BR=5)	0.50
	Univ of Toronto Engineering	
CHM1***	Transfer Credit - Equivalent Chemical Engineering (BR=5)	0.50
	Univ of Toronto Engineering	
CHM1***	Transfer Credit - Equivalent Organic Chemistry (BR=5)	0.50
	Univ of Toronto Engineering	
CHM2***	Transfer Credit - Equivalent Environmental Chemistry (BR=5)	0.50
	Univ of Toronto Engineering	
CHM2***	Transfer Credit - Equivalent Heat & Mass Transfer (BR=5)	0.50
	Univ of Toronto Engineering	
ECO1***	Transfer Credit - Equivalent Engineering Economics I (BR=3)	0.50
	Univ of Toronto Engineering	
MAT2***	Transfer Credit - Equivalent Calculus and Numerical Methods (BR=5)	0.50
	Univ of Toronto Engineering	
PHY1***	Transfer Credit - Equivalent Mechanics (BR=5)	0.50
	Univ of Toronto Engineering	
PHY2***	Transfer Credit - Equivalent Fluid Mechanics (BR=5)	0.50
	Univ of Toronto Engineering	

Credits Earned: 9.00

Retained GPA: 3.57

Crs Code	Title	Wgt
CSC148H1	Intro to Comp Sci Retained Credit	0.50
CSC165H1	Math Expr&Rsng for Cs Retained Credit	0.50
MSE101H1	APP.SCI.:MATERIALS Retained Credit	0.50

Credits Earned: 1.50

2018 Fall - Bachelor's Degree Program - Innis College

Sessional GPA 3.43 Cumulative GPA 3.49

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC207H1	Software Design	0.50	84	A-	B+
CSC236H1	Intro to Theory Comp	0.50	91	A+	B+
CSC258H1	Computer Organizatn	0.50	75	B	B
ESS205H1	Confront Global Chng	0.50		CR	B+
MAT237Y1	Advanced Calculus	1.00		IPR	
STA257H1	Probability & Stat I	0.50	73	B	C

Credits Earned: 2.50

2019 Winter - Bachelor's Degree Program - Innis College

Sessional GPA 3.04 Annual GPA 3.21 Cumulative GPA 3.30

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
ANT208H1	Med Ant Evol Perspec	0.50		CR	B+
CSC209H1	Soft Tools & Sys Prog	0.50	79	B+	B-
CSC263H1	Data Structures & Analysis	0.50	68	C+	C+
ECO101H1	Principles of Microeconomics	0.50	57	D+	C+ EXT
MAT237Y1	Advanced Calculus	1.00	77	B+	C+
STA261H1	Probabilty & Stat II	0.50	75	B	B-

Credits Earned: 3.00

2019 Summer - Bachelor's Degree Program - Innis College

Sessional GPA 4.00 Cumulative GPA 3.35

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC384H1	Intro Artif Intell	0.50	90	A+	B+

Credits Earned: 0.50

2019 Fall - Bachelor's Degree Program - Innis College

Sessional GPA 3.47 Cumulative GPA 3.38

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC311H1	Intro Machine Learning	0.50	83	A-	B+
CSC373H1	Algo Design & Analysis	0.50	85	A	B+
STA302H1	Methods of Data Analysis I	0.50	71	B-	C+
STA304H1	Survey Sam & Obs Data	0.50		CR	C+

Credits Earned: 2.00**2020 Winter - Bachelor's Degree Program - Innis 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 3.73 Cumulative GPA 3.47**Status: In good standing**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC343H1	Intro to Databases	0.50	87	A	B
CSC413H1	Neural Nets and Deep Learning	0.50	93	A+	A-
LIN200H1	Intro Language	0.50		CR	B
STA303H1	Methods of Data Analysis II	0.50	88	A	B+

Credits Earned: 2.00**2020 Fall - Bachelor's Degree Program - Innis College****Sessional GPA 3.93 Cumulative GPA 3.55**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC309H1	Prog on the Web	0.50	87	A	
CSC369H1	Operating Systems	0.50	83	A-	
CSC420H1	Intro Image Unstand	0.50	93	A+	
PHL245H5	Modern Symbolic Logic	0.50	95	A+	*

Credits Earned: 2.00**2021 Winter - Bachelor's Degree Program - Innis College**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC412H1	Uncertainty & Learnng	0.50		IPR	
CSC494H1	Project in CSC	0.50		IPR	
	TAPP Supervised by K. Reid				

Credits Earned: 0.00

This is not an official transcript.