



# Complete Academic History

Eric Peter Keilty

**Accurate as of:** May 13, 2021

This is not an official transcript.

## Registration History

2017 Fall-2021 Winter: Faculty of Applied Science & Engineering

Faculty of Applied Science & Engineering

**2017 Fall - Dean's Honour List**  
**2018 Winter - Dean's Honour List**

**2018 Fall - Dean's Honour List**  
**2019 Winter - Dean's Honour List**

**2019 Fall - Dean's Honour List**  
**2020 Winter - Dean's Honour List**

Crs Code	Title	Wgt
CHE374H1	ECO.ANA.& DEC.MAKING	0.50
	Transfer Credit - Equivalent	
	APSC 221 - LoP course taken at Queen's University (20195)	

## 2017 Fall - BAsC in Engineering Science - Division of Engineering Science

**Sessional GPA 4.00 Cumulative GPA 4.00**

**Sessional % Average 92.8**

**Status: Pass with Honours**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CIV102H1	STRUCT. & MATERIALS	0.50	90	A+	B-
CSC180H1	INT.TO COMP.PROGRAM.	0.50	94	A+	B
ESC101H1	PRAXIS I	0.50	86	A	B
ESC103H1	ENG. MATHEMATICS & COMPUTATION	0.50	95	A+	B-
MAT194H1	CALCULUS 1	0.50	97	A+	B
PHY180H1	CLASSICAL MECHANICS	0.50	95	A+	B

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## 2018 Winter - BAsC in Engineering Science - Division of Engineering Science

**Sessional GPA 4.00 Annual GPA 4.00 Cumulative GPA 4.00**

**Sessional % Average 94.8**

**Status: Pass with Honours**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC190H1	COMP. ALGOR. & DATA STRUCTURES	0.50	94	A+	B
ECE159H1	FUNDAMENTALS OF ELEC. CIRCUITS	0.50	92	A+	B
ESC102H1	PRAXIS II	0.50	100	A+	B+
MAT185H1	LINEAR ALGEBRA	0.50	93	A+	C+
MAT195H1	CALCULUS II	0.50	97	A+	B-
MSE160H1	MOLECULES AND MATERIALS	0.50	93	A+	B+

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## 2018 Fall - BAsC in Engineering Science - Division of Engineering Science

**Sessional GPA 3.90 Cumulative GPA 3.97**

**Sessional % Average 88.5**

**Status: Pass with Honours**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
AER210H1	VECTOR CALC. & FLUID MECHANICS	0.50	90	A+	B
CHE260H1	THERMODYNAMICS	0.50	83	A-	B
ECE253H1	DIGITAL & COMPUT.SYS	0.50	86	A	B-
ESC203H1	ENGINEERING AND SOCIETY	0.50	83	A-	B+
MAT292H1	ORDINARY DIFFERENTIAL EQUATION	0.50	99	A+	B-
PHY293H1	WAVES AND MODERN PHYSICS	0.50	90	A+	B

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## 2019 Winter - BASc in Engineering Science - Division of Engineering Science

**Sessional GPA 3.83 Annual GPA 3.87 Cumulative GPA 3.93**

**Sessional % Average 85.7**

**Status: Pass with Honours**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
AER201H1	ENGINEERING DESIGN	0.50	83	A-	B+
BME205H1	BIOMOLECULES AND CELLS	0.50	78	B+	B-
CLA203H1	Science in Antiquity	0.50	85	A	B-
ECE259H1	ELECTRICITY AND MAGNETISM	0.50	88	A	B-
ECE286H1	PROBABILITY & STATISTICS	0.50	93	A+	B+
PHY294H1	QUANTUM AND THERMAL PHYSICS	0.50	87	A	B-

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## 2019 Fall - BASc in Engineering Science (Major in Machine Intelligence ) - Division of Engineering Science

**Sessional GPA 4.00 Cumulative GPA 3.94**

**Sessional % Average 91.5**

**Status: Pass with Honours**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
ECE324H1	INTRO TO MACHINE INTELLIGENCE	0.50	90	A+	B+
ECE355H1	SIGNAL ANALYSIS & COMMUNICATION	0.50	92	A+	B
ECE358H1	FOUNDATIONS OF COMPUTING	0.50	91	A+	B+
ECE367H1	MATRIX ALGEBRA & OPTIMIZATION	0.50	93	A+	B-
ESC301H1	ENG. SCI:OPTION SEMINAR	0.25		IPR	

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## 2020 Winter - BASc in Engineering Science (Major in Machine Intelligence ) - Division of Engineering Science

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 3.95 Annual GPA 3.97 Cumulative GPA 3.94**

**Sessional % Average 92.0**

**Status: Pass with Honours**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC413H1	Neural Nets and Deep Learning	0.50	96	A+	A-
ECE353H1	SYSTEMS SOFTWARE	0.50	97	A+	B+
ECE368H1	PROBABILISTIC REASONING	0.50	84	A-	B-
ECE421H1	INTRO. TO MACHINE LEARNING	0.50	95	A+	A-
ESC301H1	ENG. SCI:OPTION SEMINAR	0.25		CR	*
PHL233H1	Philosophy for Scientists	0.50	86	A	B
ROB311H1	ARTIFICIAL INTELLIGENCE	0.50	94	A+	A-

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## 2020 Fall - BAsC in Engineering Science (Major in Machine Intelligence) - Division of Engineering Science

**Sessional GPA 4.00 Cumulative GPA 3.95**

**Sessional % Average 89.3**

**Status: Pass with Honours**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC343H1	Introduction to Databases	0.50	94	A+	B+
ESC499Y1	THESIS	1.00		IPR	
JRE410H1	MARKETS & COMPETITIVE STRATEGY	0.50	86	A	B+
MIE429H1	MACHINE INTEL. CAPSTONE DESIGN	0.50	85	A	B+
MIE451H1	DECISION SUPPORT SYS	0.50	92	A+	B+

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## 2021 Winter - BAsC in Engineering Science (Major in Machine Intelligence) - Division of Engineering Science

**Sessional GPA 4.00 Annual GPA 4.00 Cumulative GPA 3.96****Sessional % Average 94.2**

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
AER336H1	SCIENTIFIC COMPUTING	0.50	93	A+	
APM462H1	Nonlinear Optimization	0.50	97	A+	
ECE568H1	COMPUTER SECURITY	0.50	91	A+	
ESC499Y1	THESIS	1.00	95	A+	

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