



Complete Academic History

Kasra Eshaghi

Accurate as of: Aug 9, 2023

This is not an official transcript.

Registration History

2013 Fall-2018 Winter: Faculty of Applied Science & Engineering 2018 Fall-2023 Summer: School of Graduate Studies

Bachelor of Applied Science Conferred - June 2018 with Honours

Faculty of Applied Science & Engineering

2013 Fall - Dean's Honour List**2014 Winter - Dean's Honour List****2014 Fall - Dean's Honour List****2015 Winter - Dean's Honour List****2015 Fall - Dean's Honour List****2016 Winter - Dean's Honour List****2017 Fall - Dean's Honour List****2018 Winter - Dean's Honour List**

2013 Fall - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Sessional GPA 3.54		Cumulative GPA 3.54		Sessional % Average				81.0	Status: Pass with Honours
Crs Code	Title	Wgt	Mrk	Grd	CrsAvg				
APS111H1	ENG.STRATEGIES & PRACTICE I	0.50	67	C+	B				
APS150H1	ETHICS IN ENGINEERING	0.05		CR	*				
CIV100H1	MECHANICS	0.50	86	A	C+				
MAT186H1	CALCULUS 1	0.50	82	A-	B-				
MAT188H1	APP. LINEAR ALGEBRA	0.50	82	A-	B-				
MSE101H1	APP.SCI.:MATERIALS	0.50	88	A	B-				

May proceed

2014 Winter - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Sessional GPA 3.68		Annual GPA 3.61		Cumulative GPA 3.61		Sessional % Average				83.0	Status: Pass with Honours
Crs Code	Title	Wgt	Mrk	Grd	CrsAvg						
APS106H1	FUNDAMENT. OF COMPUT.	0.50	81	A-	C+						
APS112H1	ENG.STRATEGIES & PRACTICE II	0.50	78	B+	B-						
ECE110H1	ELECT.FUNDAMENTALS	0.50	89	A	C+						
MAT187H1	CALCULUS 2	0.50	83	A-	B-						
MIE100H1	DYNAMICS	0.50	84	A-	C+						
MIE191H1	INTRO TO MECH.& INDUST. ENG.	0.15		CR	*						

May proceed

2014 Fall - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Sessional GPA 3.60		Cumulative GPA 3.61		Sessional % Average				84.6	Status: Pass with Honours
Crs Code	Title	Wgt	Mrk	Grd	CrsAvg				
JRE300H1	FUND. OF ACCOUNTING & FINANCE	0.50	73	B	B				
MIE230H1	ENGINEERING ANALYSIS	0.50	93	A+	B-				
MIE231H1	PROB.&STAT. ENG. APPLICATIONS	0.50	95	A+	B+				
MIE243H1	MECHANICAL ENGINEERING DESIGN	0.50	79	B+	B+				
MIE270H1	MATERIALS SCIENCE	0.50	83	A-	B-				

May proceed

In March 2015, the University of Toronto was affected by a labour disruption. As a result, some students were graded on the University's approved Credit/No Credit scale (see transcript key), rather than receiving a letter or numeric grade, for courses completed in Winter 2015. For more information, see: <http://www.transcripts.utoronto.ca/guide>

2015 Winter - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Sessional GPA 3.93		Annual GPA 3.74		Cumulative GPA 3.67		Sessional % Average				88.8	Status: Pass with Honours
Crs Code	Title	Wgt	Mrk	Grd	CrsAvg						
HPS210H1	Scientific Revolutions I	0.50		CR	B						
MAT234H1	DIFFERENTIAL EQUATIONS	0.50	89	A	C+						
MIE210H1	THERMODYNAMICS	0.50	93	A+	B						

MIE221H1	MANUFACTURING ENGINEERING	0.50	84	A-	B+
MIE222H1	MECH.OF SOLIDS I	0.50	89	A	B-
MIE297H1	FOUND. OF DESIGN PORTFOLIO	**		CR	*

May proceed

2015 Fall - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Sessional GPA 3.88 Cumulative GPA 3.72 Sessional % Average 87.2 Status: Pass with Honours

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CIV300H1	TERRESTRIAL ENERGY SYSTEMS	0.50	81	A-	B
MIE301H1	KINE.&DYNAM.OF MACH.	0.50	83	A-	B
MIE312H1	FLUID MECHANICS I	0.50	98	A+	B
MIE342H1	CIR.WITH APPL.TO MECH.ENG.SYS.	0.50	85	A	B
MIE358H1	ENG. ECONOMICS AND ACCOUNTING	0.50	89	A	B
PES100H1	Professional Exp. Summer	0.00		CR	

May proceed

2016 Winter - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Sessional GPA 3.74 Annual GPA 3.81 Cumulative GPA 3.72 Sessional % Average 84.4 Status: Pass with Honours

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
MIE313H1	HEAT & MASS TRANSFER	0.50	85	A	B+
MIE315H1	DESIGN FOR THE ENVIRONMENT	0.50	74	B	B+
MIE334H1	NUMERICAL METHODS I	0.50	83	A-	B
MIE346H1	ANAL.&DIGITAL ELECTR.FOR MECH.	0.50	90	A+	B+
MIE411H1	THERMAL ENERGY CONVERSION	0.50	90	A+	B-

May proceed

2016 Fall - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
PEY500Y1	PROFESSIONAL EXP.YR.	0.00		IPR	

2017 Winter - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
PEY500Y1	PROFESSIONAL EXP.YR.	0.00		CR	

2017 Fall - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Sessional GPA 3.93 Cumulative GPA 3.75 Sessional % Average 87.5 Status: Pass with Honours

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
ECO101H1	Principles of Microeconomics	0.50	80	A-	C+
MIE404H1	CONTROL SYSTEMS I	0.50	97	A+	B
MIE444H1	MECHATRONICS PRIN.	0.50	86	A	A-
MIE491Y1	CAPSTONE DESIGN	1.00		IPR	
MIE498Y1	THESIS	1.00		IPR	
MIE515H1	ALTERNATIVE ENERGY SYSTEMS	0.50	87	A	B+

May proceed

2018 Winter - BASc - Mechanical Engineering - Department of Mechanical & Industrial Engineering

Sessional GPA 3.73 Annual GPA 3.81 Cumulative GPA 3.74 Sessional % Average 83.7 Status: Pass with Honours

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
AER521H1	MOBILE ROBOTICS & PERCEPTION	0.50	80	A-	B+ EXT
AER525H1	ROBOTICS	0.50	88	A	B
HFS211H1	Scientific Revolutions II	0.50	76	B	B-
MIE491Y1	CAPSTONE DESIGN	1.00	86	A	A-
MIE498Y1	THESIS	1.00	83	A-	A-
PER001H1	PRACTICAL EXPER. REQUIREMENT	0.00		CR	

May proceed

School of Graduate Studies

2018 Fall - Master of Applied Science - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
JDE1000H	Ethics in Research	0.50		CR	
MIE1064H	Control Analysis Methods with Applications to Robotics	0.50		A	
MIE2004H	Readings in Mechanical Engineering I	0.50		CR	
RST9999Y	Research/Thesis	0.00		IPR	

SRM3333Y	Master's Seminar Series - Compulsory Attendance (MASC - Mechanical and Industrial Engineering)	0.00	IPR
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2019 Winter - Master of Applied Science - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
MIE1621H	Non-Linear Optimization	0.50		A	
RST9999Y	Research/Thesis	0.00		IPR	
SRM3333Y	Master's Seminar Series - Compulsory Attendance	0.00		CR	

2019 Summer - Master of Applied Science - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
MIE1070H	Intelligent Robots for Society	0.50		A+	
MIE1718H	Computer Integrated Manufacturing	0.50		A+	
RST9999Y	Research/Thesis	0.00		IPR	

Transfer approved with full credit for work completed in previous program.

2019 Fall - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	
SRD4444Y	Doctoral Seminar Series - Compulsory Attendance (Phd - Mechanical and Industrial Engineering)	0.00		IPR	

2020 Winter - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

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>

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
AER1516H	Robot Motion Planning	0.50		A+	
RST9999Y	Research/Thesis	0.00		IPR	
SRD4444Y	Doctoral Seminar Series - Compulsory Attendance	0.00		CR	

2020 Summer - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	

2020 Fall - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC2515H	Introduction to Machine Learning	0.50		A+	
RST9999Y	Research/Thesis	0.00		IPR	
SRD4444Y	Doctoral Seminar Series - Compulsory Attendance	0.00		IPR	

2021 Winter - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	
SRD4444Y	Doctoral Seminar Series - Compulsory Attendance	0.00		CR	

2021 Summer - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	

Candidacy Achieved

2021 Fall - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	

2022 Winter - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	

2022 Summer - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	

2022 Fall - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	

2023 Winter - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	

2023 Summer - Doctor of Philosophy - Department of Mechanical & Industrial Engineering

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
RST9999Y	Research/Thesis	0.00		IPR	

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