UNIVERSITY OF TORONTO

Complete Academic History

Isidor Joseph Kaplan

This is not an official transcript.

Accurate as of: Jan 8, 2022

Registration History

2019 Fall-2022 Winter: Faculty of Applied Science & Engineering

Faculty of Applied Science & Engineering

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

2020 Fall - Dean's Honour List
2021 Winter - Dean's Honour List

2019 Fall - 1st Year General Engineering

Sessional GPA 4.00 Cumulative GPA 4.00

Sessional % Average   93.4

Status: Pass with Honours

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
APS100H1	ORIENTATION TO ENGINEERING	0.25		H	

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APS110H1   ENG.CHEMISTRY & MATERIALS SCI.           0.50  88  A       B+
APS111H1   ENG.STRATEGIES & PRACTICE I              0.50  87  A       B
CIV100H1   MECHANICS                                0.50  97  A+      C+
MAT186H1   CALCULUS 1                               0.50  98  A+      C+
MAT188H1   APP. LINEAR ALGEBRA                      0.50  97  A+      C+
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May proceed

2020 Winter - 1st Year General 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

Sessional GPA   4.00 Annual GPA   4.00 Cumulative GPA 4.00

Sessional % Average   97.0

Status: Pass with Honours

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Crs Code   Title                                    Wgt   Mrk  Grd  CrsAvg


APS105H1   COMPUTER FUNDAMENTAL                      0.50 100  A+     B-
APS112H1   ENG.STRATEGIES & PRACTICE II             0.50  90  A+     B+
APS191H1   TRACK ONE SEMINAR                        0.15      CR
ECE110H1   ELECT.FUNDAMENTALS                       0.50 100  A+     B+
MAT187H1   CALCULUS 2                               0.50  99  A+     B
MIE100H1   DYNAMICS                                 0.50  96  A+     B+
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May proceed

2020 Fall - BASc - Computer Engineering - Edward S. Rogers Sr. Dept. of Electrical & Computer Engin.

Sessional GPA   4.00 Cumulative GPA 4.00

Sessional % Average   97.2

Status: Pass with Honours

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Crs Code   Title                                    Wgt   Mrk  Grd  CrsAvg


ECE201H1   SEM: ELEC.& COMP. ENGINEERING            0.15       CR    *
ECE212H1   CIRCUIT ANALYSIS                         0.50 100   A+    B
ECE241H1   DIGITAL SYSTEMS                          0.50  93   A+    B-
ECE244H1   PROGRAMMING FUNDAMENTALS                 0.50 100   A+    B-
MAT290H1   ADVANCED ENG. MATHEMATICS                0.50  97   A+    B
MAT291H1   CALCULUS III                             0.50  96   A+    B
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May proceed

2021 Winter - BASc - Computer Engineering - Edward S. Rogers Sr. Dept. of Electrical & Computer Engin.

Sessional GPA   4.00 Annual GPA   4.00 Cumulative GPA 4.00

Sessional % Average   97.8

Status: Pass with Honours

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Crs Code   Title                                    Wgt   Mrk  Grd  CrsAvg


ECE216H1   SIGNALS AND SYSTEMS                      0.50  97   A+    B-
ECE221H1   ELE.&MAGNET.FIELDS 2                     0.50  97   A+    C+
ECE231H1   INTRO. ELECTRONICS                       0.50 100   A+    B
ECE243H1   COMPUTER ORGANIZATION                    0.50  98   A+    B-
ECE297H1   SOFTWARE COMMUNICATION&DESIGN            0.50  97   A+    B+
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May proceed

2021 Fall - BASc - Computer Engineering - Edward S. Rogers Sr. Dept. of Electrical & Computer Engin.

Sessional GPA   4.00 Cumulative GPA 4.00

Sessional % Average   95.6

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Crs Code   Title                                    Wgt   Mrk  Grd  CrsAvg
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CLA204H1  Intro Clas Mythology                    0.50  93  A+
ECE302H1  PROBABILITY & APPLICATIONS              0.50 100  A+     C+
ECE334H1  DIGITAL ELECTRONICS                     0.50  96  A+     B+
ECE345H1  ALGORITHMS & DATA STRUCTURES            0.50 100  A+     B
ECE552H1  COMPUTER ARCHITECTURE                   0.50  89  A      B+
PES100H1  Professional Exp. Summer                0.00      CR
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2022 Winter - BASc - Computer Engineering - Edward S. Rogers Sr. Dept. of Electrical & Computer Engin.

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Crs Code  Title                                   Wgt  Mrk  Grd  CrsAvg


APS360H1  APP. FUND. OF MACHINE LEARNING          0.50       IPR
ECE311H1  INTRO TO CONTROL SYSTEMS                0.50       IPR
ECE342H1  COMPUTER HARDWARE                       0.50       IPR
ECE344H1  OPERATING SYSTEMS                       0.50       IPR
ECE472H1  ENG.ECO.ANA.& ENTRE.                    0.50       IPR
ECO101H1  Principles of Microeconomics            0.50       IPR
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