

Unofficial Transcript

Name: Joey Issa Student ID: 300219818 OEN: 915410500

Print Date: 2024-03-28

07-16

Start of Transcript

2021 Fall Term

Honours Bachelor of Health Sciences

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
ANP	1105	Human Anatomy and Physiology I	A+	3.00	8.02	380
CHM	1311	Principles of Chemistry	A+	3.00	6.65	313
ENG	1100	Workshop in Essay Writing	A-	3.00	5.52	60
HSS	1100	Microbiology and Immunology	A-	3.00	7.48	141
ITD	1100	UO-Academic Integrity	S	CR	N/A	N/A
PSY	1101	Introduction to Psychology: Foundations	Α	3.00	6.80	237

 TGPA
 9.00 Total
 Total
 15.00 15.00

 CGPA
 9.00 Total
 15.00

Dean's Honour List

Academic standing effective 2022-01-26: Satisfactory Cumulative Grade Point Average (CGPA)

2022 Winter Term

Honours Bachelor of Health Sciences

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
ANP	1106	Human Anatomy and Physiology II	A-	3.00	6.59	388
BIO	1140	Introduction to Cell Biology	Α	3.00	6.13	487
FLS	1510	Welcome! First steps in French	A+	3.00	8.81	28
HSS	1101	Determinants of Health	A+	3.00	7.70	148
SOC	1101	Principles of Sociology	A+	3.00	6.23	212

 TGPA
 9.40 Total
 Total
 15.00 15.00
 15.00 30.00

 CGPA
 9.20 Total
 30.00
 30.00

Dean's Honour List

Academic standing effective 2022-05-27: Good academic standing

2022 Spring/Summer Term

Honours Bachelor of Health Sciences

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
MAT	1320	Calculus I	A-	3.00	4.65	43
MAT	1341	Introduction to Linear Algebra	A-	3.00	6.13	157

 TGPA
 8.00
 Total
 Earned 6.00
 GPA Units 6.00

 CGPA
 9.00
 Total
 36.00

Academic standing effective 2022-09-20: Good academic standing



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Name: Joey Issa Student ID: 300219818 OEN: 915410500

2022 Fall Term

Honours Bachelor of Science in Mathematics

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
ADM	1100	Introduction to Business	Α	3.00	5.02	283
ENG	1112	Technical Report Writing	Α	3.00	6.91	103
ITI	1120	Introduction to Computing I	A+	3.00	7.51	253
MAT	1322	Calculus II	A+	3.00	3.52	61

 TGPA
 9.50
 Total
 Earned 12.00
 GPA Units 12.00

 CGPA
 9.13
 Total
 48.00

Dean's Honour List

Academic standing effective 2023-01-25: Good academic standing

2023 Winter Term

Honours Bachelor of Science

in Mathematics

Course		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
ITI	1100	Digital Systems I	Α	3.00	6.13	219
ITI	1121	Introduction to Computing II	A+	3.00	6.49	85
MAT	1348	Discrete Mathematics for Computing	A+	3.00	6.21	145
MAT	2355	Introduction to Geometry	A+	3.00	5.38	62

 TGPA
 9.75
 Total
 Earned 12.00
 GPA Units 12.00

 CGPA
 9.25
 Total
 60.00

Dean's Honour List

Academic standing effective 2023-05-25: Good academic standing

2023 Spring/Summer Term

Honours Bachelor of Science in Computer Science

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CSI	2101	Discrete Structures	Α	3.00	7.09	65
CSI	2110	Data Structures and Algorithms	A+	3.00	6.93	56
CSI	3104	Introduction to Formal Languages	Α	3.00	6.91	148
MAT	2377	Probability and Statistics for Engineers	A+	3.00	7.41	168

TGPA 9.50 Total Earned 12.00 GPA Units 12.00 CGPA 9.29 Total 72.00

Dean's Honour List

Academic standing effective 2023-09-18: Good academic standing



Unofficial Transcript

Name: Joey Issa Student ID: 300219818 OEN: 915410500

2023 Fall Term

Honours Bachelor of Science in Computer Science

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CEG	2136	Computer Architecture I	A+	3.00	6.38	189
CSI	2372	Advanced Programming Concepts With C++	A+	3.00	8.21	269
CSI	3105	Design and Analysis of Algorithms I	Α	3.00	7.43	342
SEG	2105	Introduction to Software Engineering	A+	3.00	8.64	150

<u>Earned</u> **GPA Units TGPA** 9.75 Total 12.00 12.00

CGPA 84.00 9.36 Total

Dean's Honour List

Academic standing effective 2024-01-24: Good academic standing

2024 Winter Term

Honours Bachelor of Science in Computer Science (Co-op)

and Minor in Economics

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CHM	1321	Organic Chemistry I			N/A	N/A
CSI	2120	Programming Paradigms			N/A	N/A
CSI	2132	Databases I			N/A	N/A
CSI	2911	Professional Practice in Computing			N/A	N/A
CSI	3140	WWW Structures, Techniques and Standards			N/A	N/A

Earned GPA Units TGPA 0.00 Total 0.00 0.00 **CGPA** 9.36 Total 84.00

Scholarships and Grants

2021 Admissions Scholarship \$3000 2022 Merit Scholarship* 2023 Merit Scholarship* 2023 Winnifred Gurney Newman Scholarship-Merit

End of Transcript

Q TRANSFER CREDIT

Courses taken outside the University of Ottawa (or experience acquired) before one's admission and recognized as part of the University program are represented by letter « Q » in the grade column of the transcript. These courses are not included, however, in the calculation of grade point averages. Please note that credits awarded for advanced standing refer to the last program at the University of Ottawa.

X EXEMPTIONS

Exemptions from courses normally required in the program are listed on the transcript with the symbol « X » in the grade column. They do not affect the grade point average. Exemptions must normally be replaced by other courses of equivalent weight.

UNITS

A unit is defined as 12 hours of formal lectures or the equivalent.

SIZE

Number of students enrolled in the course are indicated on the transcript provided that at least six students are enrolled in the course.

DEFINITION OF AVERAGES

CGPA CUMULATIVE GRADE POINT AVERAGE TGPA TERM GRADE POINT AVERAGE

OTHER SYMBOLS

ADD ADDITIONAL TO REQUIREMENTS (PRIOR TO SEPTEMBER 2016)

DNW SEE « ABS » H HONOURS

HP EXTRACURRICULAR (PRIOR TO SEPTEMBER 2016)

SCO INSUFFICIENT ATTENDANCE

N/A NOT APPLICABLE

AVG AVERAGE

OEN ONTARIO EDUCATION NUMBER

LEGEND GRADES A+ = 10 A = 9A- = 8 B+ = 7 B = 6C+ = 5 C = 4D+=3D = 2E = F = 0**SYMBOLS** ABS **ABSENT** = IN PROGRESS AEC **AUDITOR** AUD CREDITED COURSE CR = CTN CONTINUING DEFERRED DFR = DROP DR = FAILURE/INCOMPLETE EIN = **INCOMPLETE** INC NO CREDIT NC = Р = PASS SATISFACTORY S = NS NON SATISFACTORY