

## Unofficial Transcript

Name: Issamydobey Robler  
Student ID: 300014273

OEN: 643179377

Print Date: 2023-02-10  
08-13

### Start of Transcript

#### 2017 Fall Term

#### BASc in Mechanical Engineering / BSc in Computing Technology (Co-op)

Course	Description	Grade	Earned	Average	Size
CHM 1711	Principes de chimie	A+	3.00	7.02	266
FRA 1528	La rédaction technique et scientifique	A-	3.00	6.98	63
GNG 1505	Mécanique pour ingénieurs	A+	3.00	5.97	92
ITI 1520	Introduction à l'informatique I	A+	3.00	6.77	138
MAT 1720	Calcul différentiel et intégral I	A+	3.00	6.45	115

<b>TGPA</b>	<b>9.60 Total</b>	<b>Earned 15.00</b>	<b>GPA Units 15.00</b>
<b>CGPA</b>	<b>9.60 Total</b>	<b>15.00</b>	

Dean's Honour List

Academic standing effective 2018-02-02: Satisfactory Cumulative Grade Point Average (CGPA)

#### 2018 Winter Term

#### BASc in Mechanical Engineering / BSc in Computing Technology (Co-op)

Course	Description	Grade	Earned	Average	Size
ITI 1521	Introduction à l'informatique II	A	3.00	6.89	80
MAT 1722	Calcul différentiel et intégral II	A+	3.00	5.26	89
MAT 1741	Introduction à l'algèbre linéaire	A+	3.00	5.39	142
MCG 1500	Introduction au génie mécanique	B+	3.00	6.10	51
PHY 1522	Principes fondamentaux de physique II	A+	3.00	5.63	139

<b>TGPA</b>	<b>9.20 Total</b>	<b>Earned 15.00</b>	<b>GPA Units 15.00</b>
<b>CGPA</b>	<b>9.40 Total</b>	<b>30.00</b>	

Dean's Honour List

Academic standing effective 2018-05-28: Good academic standing

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### 2018 Fall Term

#### BASc in Mechanical Engineering / BSc in Computing Technology (Co-op)

Course	Description	Grade	Earned	Average	Size
ADM 1500	Introduction à la gestion des affaires	A	3.00	5.87	163
MAT 2722	Calcul différentiel et intégral III pour ingénieurs	A+	3.00	5.98	128
MAT 2784	Équations différentielles et méthodes numériques	A+	3.00	6.74	131
MCG 2508	Mécanique II	A+	3.00	5.68	60
MCG 2530	Thermodynamique I	A+	3.00	5.83	64
MCG 2760	Matériaux de l'ingénieur I	A+	3.00	7.77	75

<b>TGPA</b>	<b>9.83 Total</b>	<b>Earned</b>	<b>GPA Units</b>
		<b>18.00</b>	<b>18.00</b>
<b>CGPA</b>	<b>9.56 Total</b>	<b>48.00</b>	

Dean's Honour List

Academic standing effective 2019-01-24: Good academic standing

### 2019 Winter Term

#### BASc in Mechanical Engineering / BSc in Computing Technology (Co-op)

Course	Description	Grade	Earned	Average	Size
COP 100	CO-OP Professional Development			N/A	N/A
ELG 2736	Circuits et machines électriques pour ingénieurs en mécanique	A+	3.00	8.40	52
MAT 1748	Mathématiques discrètes pour l'informatique	A+	3.00	5.09	151
MCG 2531	Thermodynamique II	A+	3.00	6.75	59
MCG 2761	Matériaux de l'ingénieur II	A-	3.00	7.79	53

<b>TGPA</b>	<b>9.50 Total</b>	<b>Earned</b>	<b>GPA Units</b>
		<b>12.00</b>	<b>12.00</b>
<b>CGPA</b>	<b>9.55 Total</b>	<b>60.00</b>	

Dean's Honour List

Academic standing effective 2019-05-24: Good academic standing

### 2019 Spring/Summer Term

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

Course	Description	Grade	Earned	Average	Size
ITI 1100	Digital Systems I	A+	3.00	6.39	98

<b>TGPA</b>	<b>10.00 Total</b>	<b>Earned</b>	<b>GPA Units</b>
		<b>3.00</b>	<b>3.00</b>
<b>CGPA</b>	<b>9.57 Total</b>	<b>63.00</b>	

Academic standing effective 2019-09-27: Good academic standing

## Unofficial Transcript

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### 2019 Fall Term

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

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CEG	2536	Architecture des ordinateurs I	A	3.00	6.11	74
CSI	2510	Structures de données et algorithmes	A+	3.00	7.10	94
MAT	2777	Probabilités et statistique pour ingénieurs	A+	3.00	3.59	49
SEG	2505	Introduction au génie logiciel	A-	3.00	7.08	92

<b>TGPA</b>	<b>9.25 Total</b>	<u>Earned</u>	<u>GPA Units</u>
		<b>12.00</b>	<b>12.00</b>
<b>CGPA</b>	<b>9.52 Total</b>	<b>75.00</b>	

Dean's Honour List

Academic standing effective 2020-01-23: Good academic standing

### 2020 Winter Term

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

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CSI	2501	Structures discrètes	A+	3.00	N/A	N/A
CSI	2520	Paradigmes de programmation	A+	3.00	N/A	N/A
CSI	2532	Bases de données I	A+	3.00	N/A	N/A
CSI	2911	Professional Practice in Computing	A	3.00	N/A	N/A

The Winter 2020 course average is unavailable due to a qualitative grading option.

<b>TGPA</b>	<b>9.75 Total</b>	<u>Earned</u>	<u>GPA Units</u>
		<b>12.00</b>	<b>12.00</b>
<b>CGPA</b>	<b>9.55 Total</b>	<b>87.00</b>	

Dean's Honour List

Academic standing effective 2020-06-08: Good academic standing

### 2020 Spring/Summer Term

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

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CGI	2901	Co-op Work Term	P	3.00	N/A	N/A

<b>TGPA</b>	<b>0.00 Total</b>	<u>Earned</u>	<u>GPA Units</u>
		<b>3.00</b>	<b>0.00</b>
<b>CGPA</b>	<b>9.55 Total</b>	<b>90.00</b>	

Dean's Honour List

Academic standing effective 2020-11-20: Good academic standing

## Unofficial Transcript

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### 2020 Fall Term

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

<u>Course</u>	<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CSI 2772	Concepts avancés de programmation en C++	A+	3.00	7.80	57
CSI 3505	Conception et analyse des algorithmes I	A+	3.00	7.58	53
CSI 3520	Concepts des langages de programmation	A+	3.00	7.64	24
CSI 3530	Bases de données II	A+	3.00	6.75	10

<b>TGPA</b>	<b>10.00 Total</b>	<u>Earned</u> <b>12.00</b>	<u>GPA Units</u> <b>12.00</b>
<b>CGPA</b>	<b>9.61 Total</b>	<b>102.00</b>	

Dean's Honour List

Academic standing effective 2021-02-08: Good academic standing

### 2021 Winter Term

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

<u>Course</u>	<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CGI 3901	Co-op Work Term	P	3.00	N/A	N/A

<b>TGPA</b>	<b>0.00 Total</b>	<u>Earned</u> <b>3.00</b>	<u>GPA Units</u> <b>0.00</b>
<b>CGPA</b>	<b>9.61 Total</b>	<b>105.00</b>	

Dean's Honour List

Academic standing effective 2021-06-11: Good academic standing

### 2021 Spring/Summer Term

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

<u>Course</u>	<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CEG 3585	Introduction à la communication de données et au réseautage	A+	3.00	7.68	26
CSI 3104	Introduction to Formal Languages	A+	3.00	7.98	112
CSI 3140	WWW Structures, Techniques and Standards	A+	3.00	9.03	119
CSI 3531	Systèmes d'exploitation	A+	3.00	7.85	61

<b>TGPA</b>	<b>10.00 Total</b>	<u>Earned</u> <b>12.00</b>	<u>GPA Units</u> <b>12.00</b>
<b>CGPA</b>	<b>9.65 Total</b>	<b>117.00</b>	

Dean's Honour List

Academic standing effective 2021-09-21: Good academic standing

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### 2021 Fall Term

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

<u>Course</u>	<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CGI 3902	Co-op Work Term	P	3.00	N/A	N/A

<b>TGPA</b>	<b>0.00 Total</b>	<b><u>Earned</u></b>	<b><u>GPA Units</u></b>
		<b>3.00</b>	<b>0.00</b>
<b>CGPA</b>	<b>9.65 Total</b>	<b>120.00</b>	

Academic standing effective 2022-03-22: Good academic standing

### 2022 Winter 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 4106	Introduction to Artificial Intelligence	A+	3.00	9.02	120
CSI 4142	Fundamentals of Data Science	A+	3.00	8.17	125
CSI 4533	Méthodes informatisées en traitement d'image	A+	3.00	9.71	21

<b>TGPA</b>	<b>10.00 Total</b>	<b><u>Earned</u></b>	<b><u>GPA Units</u></b>
		<b>9.00</b>	<b>9.00</b>
<b>CGPA</b>	<b>9.68 Total</b>	<b>129.00</b>	

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

### 2022 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>
SEG 3125	Analysis and Design of User Interfaces	A+	3.00	8.46	144

<b>TGPA</b>	<b>10.00 Total</b>	<b><u>Earned</u></b>	<b><u>GPA Units</u></b>
		<b>3.00</b>	<b>3.00</b>
<b>CGPA</b>	<b>9.68 Total</b>	<b>132.00</b>	

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

### 2022 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>
CSI 4105	Design and Analysis of Algorithms II	A+	3.00	7.18	23
CSI 4900	Honours Project	A+	3.00	8.75	51

**Unofficial Transcript**

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<b>TGPA</b>	<b>10.00</b>	<b>Total</b>	<u>Earned</u>	<u>GPA Units</u>
<b>CGPA</b>	<b>9.70</b>	<b>Total</b>	<b>6.00</b>	<b>6.00</b>
			<b>138.00</b>	

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

**Scholarships and Grants**

2017 Admissions Scholarship \$2000 R  
2018 Merit Scholarship\*  
2019 Merit Scholarship\*  
2020 Merit Scholarship\*  
2021 Merit Scholarship (Canadian citizen)

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 of Ottawa 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 = 9  
A- = 8  
B+ = 7  
B = 6  
C+ = 5  
C = 4  
D+ = 3  
D = 2  
E = 1  
F = 0

**SYMBOLS**

ABS = ABSENT  
AEC = IN PROGRESS  
AUD = AUDITOR  
CR = CREDITED COURSE  
CTN = CONTINUING  
DFR = DEFERRED  
DR = DROP  
EIN = FAILURE/INCOMPLETE  
INC = INCOMPLETE  
NC = NO CREDIT  
P = PASS  
S = SATISFACTORY  
NS = NON SATISFACTORY