

Unofficial Transcript

OEN: 974670267

Walid Rashad Ali Name: Student ID: 300205109

Print Date: 2024-01-20

03-11

Start of Transcript

2020 Fall Term

BASc in Electrical Engineering / **BSc in Computing Technology** (Co-op)

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CHM	1711	Principes de chimie	A+	3.00	6.64	333
GNG	1505	Mécanique pour ingénieurs	A-	3.00	6.27	128
MAT	1720	Calcul différentiel et intégral I	A+	3.00	8.21	78
MAT	1741	Introduction à l'algèbre linéaire	Α	3.00	6.64	133

GPA Units Earned TGPA 9.25 Total 12.00 12.00 **CGPA** 9.25 Total 12.00

Dean's Honour List

Academic standing effective 2021-02-08: Satisfactory Cumulative Grade Point Average (CGPA)

2021 Winter Term

BASc in Electrical Engineering / **BSc in Computing Technology** (Co-op)

Course		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
FRA	1528	La rédaction technique et scientifique	Α	3.00	5.80	92
GNG	1503	Génie de la conception	Α	3.00	7.25	65
ITI	1500	Systèmes numériques I	Α	3.00	6.07	226
ITI	1520	Introduction à l'informatique I	A+	3.00	6.87	91
MAT	1722	Calcul différentiel et intégral II	A-	3.00	6.55	143
PHY	1524	Principes fondamentaux de physique pour ingénieurs	S	3.00	N/A	N/A

<u>Earned</u> **GPA Units TGPA** 15.00 9.00 Total 18.00 **CGPA** 9.11 Total 30.00

Dean's Honour List

Academic standing effective 2021-06-10: Good academic standing

<u>Size</u>



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2021 Fall Term

Bach	elor of Applied Science
Elect	rical Engineering
(Co-o	p)

Course		Description	<u>Grade</u>	Earned	<u>Average</u>	Size
CEG	2536	Architecture des ordinateurs I	A	3.00	7.25	182
ELG	2538	Théorie des circuits I	Α	3.00	6.96	75
GNG	2501	Introduction à la gestion et au développement de produits en génie et en informatique	A-	3.00	5.94	93
MAT	2722	Calcul différentiel et intégral III pour ingénieurs	B+	3.00	6.42	167
MAT	2784	Équations différentielles et méthodes numériques	В	3.00	6.51	148

Earned GPA Units TGPA 7.80 Total 15.00 15.00 **CGPA** 8.64 Total 45.00

Academic standing effective 2022-01-26: Good academic standing

2022 Winter Term

<u>Grade</u>

Earned

<u>Average</u>

Bachelor of Applied Science Electrical Engineering (Co-op)

(GG GP)		
Course		<u>Description</u>
ELG	2536	Électronique I
ELG	2537	Théorie des circuits II
ELG	2911	Professional Practice in Information Technology

39
101
164
72

GPA Units Earned TGPA 7.60 Total 15.00 15.00 **CGPA** 60.00 8.37 Total

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

2022 Spring/Summer Term

Bachelor of Applied Science Electrical Engineering

(Co-op)

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

Earned GPA Units 0.00 Total **TGPA** 3.00 0.00 63.00 **CGPA** 8.37 Total

Academic standing effective 2022-11-18: Good academic standing



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2022 Fall Term

Bachelor of Applied Science
Electrical Engineering
(Co on)

(Co-op)

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
CEG	3536	Architecture d'ordinateurs II	B+	3.00	5.80	80
ELG	3506	Électromagnétisme appliqué	A-	3.00	6.08	36
ELG	3525	Analyse des signaux et des systèmes	B+	3.00	5.66	71
ELG	3536	Électronique II	A-	3.00	6.31	35

Earned GPA Units TGPA 12.00 12.00 7.50 Total 75.00

CGPA 8.22 Total

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

2023 Winter Term

Bachelor of Applied Science Electrical Engineering

(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	Р	3.00	N/A	N/A

Earned GPA Units TGPA 0.00 Total 3.00 0.00 **CGPA** 8.22 Total 78.00

Academic standing effective 2023-06-01: Good academic standing

2023 Spring/Summer Term

Bachelor of Applied Science Electrical Engineering

(Co-op)

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
ELG	3526	Signaux et systèmes aléatoires	B+	3.00	8.18	11
ELG	3537	Notions fondamentales des dispositifs à semi-conducteurs	A-	3.00	8.07	15
ELG	3555	Introduction aux systèmes d'asservissement	A-	3.00	6.82	27
ELG	3575	Introduction aux systèmes de télécommunications	Α	3.00	8.39	13
ELG	3716	Machines électriques et systèmes d'alimentation	A-	3.00	6.93	14
		électrique				

Earned **GPA Units TGPA** 8.00 Total 15.00 15.00 **CGPA** 93.00 8.18 Total

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



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2023 Fall Term

Bachelor of Applied Science Electrical Engineering (Co-op)

CourseDescriptionCGI3902Co-op Work Term

<u>Grade</u>

<u>Earned</u> <u>Average</u> N/A

Size N/A

JGI 3902 C0-0

0.00 Total

GPA Units

0.00

0.00 93.00

8.18 Total

2024 Winter Term

Bachelor of Applied Science Electrical Engineering (Systems Engineering)

(Co-op)

TGPA

CGPA

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
ECH	3310	Current Problems in International Human Rights			N/A	N/A
ELG	4118	Wave Propagation and Antennas			N/A	N/A
ELG	4157	Modern Control Engineering			N/A	N/A
ELG	4159	Integrated Control Systems			N/A	N/A
ELG	4177	Digital Signal Processing			N/A	N/A
ELG	4912	Electrical Engineering Design Project: Part I			N/A	N/A

 TGPA
 0.00 Total
 Total
 0.00 Total

 CGPA
 8.18 Total
 93.00

Scholarships and Grants

2020 Admissions Scholarship

\$2000

2021 Merit Scholarship*

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