Name: Dye, Peter James Allan Student ID: 20678160

Ontario Education Nbr: 561233065

Beginning of Undergraduate Record

Fall 2016

_		Fall 2016			
Program:		neering, Honours, Co-operative Program			
Level:	1A L	Load: Full-Time Form Of Study: En	rolment		
_					
Course		Description	Attempted	<u>Earned</u>	<u>Grade</u>
CHE	102	Chemistry for Engineers	0.50	0.50	76
ECE	100A	Electrical and Computer Engineering Practice	0.20	0.20	95
		Degree Requirement, Not in Avg, Not in Fail Count			
ECE	105	Physics of Electrical Engineering 1	0.50	0.50	80
ECE	140	Linear Circuits	0.50	0.50	82
ECE	150	Fundamentals of Programming	0.50	0.50	84
MATH	117	Calculus 1 for Engineering	0.50	0.50	68
IVIZITI	117	Calculus 1 for Engineering	In GPA	Earned	00
Torm CDA		70.00 Torm Totala			
Term GPA		78.00 Term Totals	2.70	2.70	
Cumulativ		78.00 Cumulative Totals	2.50	2.70	
Academic	Standing: Good	d standing Effective 12/31/2016			
		Winter 2017			
Program:	Electrical Engir	neering, Honours, Co-operative Program			
Level:		Load: Part-Time Form Of Study: Co	o-op Work Term		
		•	•		
Course		Description	<u>Attempted</u>	Earned	<u>Grade</u>
COOP	1	Co-operative Work Term	0.50	0.00	CR
PD	20	Engineering Workplace Skills I: Developing Reasoned	0.50	0.50	CR
FD	20		0.30	0.50	CK
		Conclusions	L. ODA		
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		0.00 Term Totals	1.00	0.50	
Cumulativ	e GPA	78.00 Cumulative Totals	2.50	3.20	
		Coring 2047			
		Spring 2017			
Program:	Electrical Engi	neering, Honours, Co-operative Program			
•		neering, Honours, Co-operative Program	nrolment		
Program: Level:			nrolment		
Level:		neering, Honours, Co-operative Program Load: Full-Time Form Of Study: En		Farned	Grade
Level: Course	1B L	neering, Honours, Co-operative Program Load: Full-Time Form Of Study: En	Attempted	Earned 0.20	<u>Grade</u> CR
Level:		neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice		<u>Earned</u> 0.20	<u>Grade</u> CR
Level: <u>Course</u> ECE	1B L	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count	Attempted 0.20	0.20	CR
Level: Course ECE ECE	1B L 100B 103	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics	Attempted 0.20 0.50	0.20	CR 80
Level: Course ECE ECE ECE	1B L 100B 103 106	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2	Attempted 0.20 0.50 0.50	0.20 0.50 0.50	CR 80 91
Course ECE ECE ECE ECE ECE	1B L 100B 103 106 124	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems	Attempted 0.20 0.50 0.50 0.50	0.20 0.50 0.50 0.50	CR 80 91 93
Course ECE ECE ECE ECE ECE ECE	1B L 100B 103 106 124 155	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems	Attempted 0.20 0.50 0.50 0.50 0.50	0.20 0.50 0.50 0.50 0.50	CR 80 91 93 93
Course ECE ECE ECE ECE ECE	1B L 100B 103 106 124	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems	Attempted 0.20 0.50 0.50 0.50 0.50 0.50	0.20 0.50 0.50 0.50	CR 80 91 93
Course ECE ECE ECE ECE ECE ECE	1B L 100B 103 106 124 155	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems	Attempted 0.20 0.50 0.50 0.50 0.50	0.20 0.50 0.50 0.50 0.50	CR 80 91 93 93
Course ECE ECE ECE ECE ECE ECE	1B L 100B 103 106 124 155 119	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems	Attempted 0.20 0.50 0.50 0.50 0.50 0.50	0.20 0.50 0.50 0.50 0.50 0.50	CR 80 91 93 93
Course ECE ECE ECE ECE ECE ECE MATH	1B L 100B 103 106 124 155 119	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 In GPA 2.70	0.20 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.70	CR 80 91 93 93
Course ECE ECE ECE ECE ECE ECE CUBE ECE ECE ECE ECE ECE MATH Term GPA Cumulativ	1B L 100B 103 106 124 155 119	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 In GPA	0.20 0.50 0.50 0.50 0.50 0.50 0.50 Earned	CR 80 91 93 93
Course ECE ECE ECE ECE ECE ECE CUBE ECE ECE ECE ECE ECE MATH Term GPA Cumulativ	1B L 100B 103 106 124 155 119	neering, Honours, Co-operative Program Load: Full-Time Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 In GPA 2.70	0.20 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.70	CR 80 91 93 93
Course ECE ECE ECE ECE ECE ECE CUBE ECE ECE ECE ECE ECE MATH Term GPA Cumulativ	1B L 100B 103 106 124 155 119	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 In GPA 2.70	0.20 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.70	CR 80 91 93 93
Course ECE ECE ECE ECE ECE CCE CCE MATH Term GPA Cumulativ Academic	1B L 100B 103 106 124 155 119 A e GPA Standing: Exce	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 In GPA 2.70	0.20 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.70	CR 80 91 93 93
Course ECE ECE ECE ECE ECE CUBE ECE CUBE ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program:	1B L 100B 103 106 124 155 119 A e GPA Standing: Exce	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 neering, Honours, Co-operative Program	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 0.50 5.50 0.50 0.50 1n GPA 2.70 5.00	0.20 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.70	CR 80 91 93 93
Course ECE ECE ECE ECE ECE CCE CCE MATH Term GPA Cumulativ Academic	1B L 100B 103 106 124 155 119 A e GPA Standing: Exce	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 0.50 5.50 0.50 0.50 1n GPA 2.70 5.00	0.20 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.70	CR 80 91 93 93
Level: Course ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program: Level:	1B L 100B 103 106 124 155 119 A e GPA Standing: Exce	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 neering, Honours, Co-operative Program Load: Part-Time Form Of Study: Calculus Country Control Study: Calculus Country Count	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 0.50 1n GPA 2.70 5.00	0.20 0.50 0.50 0.50 0.50 0.50 Earned 2.70 5.90	CR 80 91 93 93 83
Course ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program: Level: Course	1B L	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 Therering, Honours, Co-operative Program Load: Part-Time Description Form Of Study: Co- Description	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 In GPA 2.70 5.00 0-op Work Term Attempted	0.20 0.50 0.50 0.50 0.50 0.50 5.50 Earned 2.70 5.90	CR 80 91 93 93 83
Course ECE ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program: Level: Course COOP	1B L 100B 103 106 124 155 119 A e GPA Standing: Excel	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 Therering, Honours, Co-operative Program Load: Part-Time Description Co-operative Work Term	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 0.50 In GPA 2.70 5.00 0-op Work Term Attempted 0.50	0.20 0.50 0.50 0.50 0.50 0.50 Earned 2.70 5.90 Earned 0.00	CR 80 91 93 93 83 83
Course ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program: Level: Course	1B L	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 Therering, Honours, Co-operative Program Load: Part-Time Description Form Of Study: Co- Description	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 In GPA 2.70 5.00 0-op Work Term Attempted	0.20 0.50 0.50 0.50 0.50 0.50 5.50 Earned 2.70 5.90	CR 80 91 93 93 83
Course ECE ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program: Level: Course COOP	1B L 100B 103 106 124 155 119 A e GPA Standing: Excel	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 Therering, Honours, Co-operative Program Load: Part-Time Description Co-operative Work Term	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 0.50 In GPA 2.70 5.00 0-op Work Term Attempted 0.50	0.20 0.50 0.50 0.50 0.50 0.50 Earned 2.70 5.90 Earned 0.00	CR 80 91 93 93 83 83
Course ECE ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program: Level: Course COOP	1B L 100B 103 106 124 155 119 A e GPA Standing: Excel	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 Theering, Honours, Co-operative Program Load: Part-Time Description Co-operative Work Term Engineering Workplace Skills II: Developing Effective	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 0.50 In GPA 2.70 5.00 0-op Work Term Attempted 0.50	0.20 0.50 0.50 0.50 0.50 0.50 Earned 2.70 5.90 Earned 0.00	CR 80 91 93 93 83 83
Course ECE ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program: Level: Course COOP	1B L 100B 103 106 124 155 119 A e GPA Standing: Excel Electrical Engin 1B L	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 Theering, Honours, Co-operative Program Load: Part-Time Description Co-operative Work Term Engineering Workplace Skills II: Developing Effective	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 0.50 0.5	0.20 0.50 0.50 0.50 0.50 0.50 0.50 0.50 Earned 2.70 5.90 Earned 0.00 0.50	CR 80 91 93 93 83 83
Level: Course ECE ECE ECE ECE ECE MATH Term GPA Cumulativ Academic Program: Level: Course COOP PD	1B L 100B 103 106 124 155 119 A e GPA Standing: Excel Electrical Engin 1B L	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Discrete Mathematics Physics of Electrical Engineering 2 Digital Circuits and Systems Engineering Design with Embedded Systems Calculus 2 for Engineering 88.00 Term Totals 83.00 Cumulative Totals ellent standing Effective 08/31/2017 Fall 2017 Theering, Honours, Co-operative Program Load: Part-Time Description Co-operative Work Term Engineering Workplace Skills II: Developing Effective Plans	Attempted 0.20 0.50 0.50 0.50 0.50 0.50 0.50 0.5	0.20 0.50 0.50 0.50 0.50 0.50 0.50 Earned 2.70 5.90 Earned 0.00 0.50 Earned	CR 80 91 93 93 83 83

Name: Dye, Peter James Allan Student ID: 20678160 Ontario Education Nbr: 561233065

		Winter	2018		
Program:		ineering, Honours, Co-operative Program			
Level:	2A	Load: Full-Time For	m Of Study: Enrolment		
Course		Description	Attemp	oted Earr	ned Grade
ECE	200A	Electrical and Computer Engineering Prac			0.10 CR
202	20071	Degree Requirement, Not in Avg, Not in F			
ECE	204A	Numerical Methods 1).25 0	0.25 89
ECE	205	Advanced Calculus 1 for Electrical and Co	omputer C	0.50 0	0.50 81
		Engineers	•		
ECE	222	Digital Computers	C	0.50	0.50 96
ECE	240	Electronic Circuits 1	C	0.50	0.50 84
ECE	250	Algorithms and Data Structures			0.50 90
ECE	290	Engineering Profession, Ethics, and Law	-		0.50 89
MATH	215	Linear Algebra for Engineering			0.50 81
			<u>In G</u>		
Term GPA	-	87.00 Term Totals			3.35
Cumulativ		84.58 Cumulative Totals	8	3.25 9	9.75
Academic	Standing: Exc	ellent standing Effective 05/18/2018			
		Spring	2018		
Program:	Electrical Eng	ineering, Honours, Co-operative Program	2010		
Level:			m Of Study: Co-op Work	Term	
	_, .		or orday, oo op rro		
<u>Course</u>		<u>Description</u>	Attemp	oted Earr	ned Grade
COOP	3	Co-operative Work Term	C	0.50	0.00 CR
ECON	101	Introduction to Microeconomics	C	0.50	0.50 89
PD	11	Processes for Technical Report Writing			0.50 CR
			<u>In G</u>		
Term GPA		89.00 Term Totals			1.00
Cumulativ	e GPA	84.83 Cumulative Totals	8	3.75 10).75
		Fall 20	140		
Program:	Electrical Eng	ineering, Honours, Co-operative Program	710		
r rogram.		gineering Option			
Level:	, ,	3 9 1	m Of Study: Enrolment		
<u>Course</u>		<u>Description</u>	Attemp		
ECE	200B	Electrical and Computer Engineering Practice		0.10	0.10 CR
F0F	00.4D	Degree Requirement, Not in Avg, Not in F			
ECE	204B	Numerical Methods 2		-	0.25 97
ECE ECE	206 207	Advanced Calculus 2 for Electrical Engine).50 85).50 88
ECE	207	Signals and Systems Electronic and Electrical Properties of Ma			0.50 66 0.50 77
ECE	242	Electronic Circuits 2			0.50 77
ECE	254	Operating Systems and Systems Program			0.50 78
WKRPT	201	Work-term Report			0.13 89
	_0.	Degree Requirement, Not in Avg, Not in F			
		9	In G	<u> Earr</u>	<u>ned</u>
Term GPA	\	83.54 Term Totals			2.98
Cumulative	e GPA	84.52 Cumulative Totals	11	.50 13	3.73
Academic	Standing: Exc	ellent standing Effective 01/18/2019			

Name: Dye, Peter James Allan

Student ID: 20678160

Ontario Education Nbr: 561233065

Winter 2019

Electrical Engineering, Honours, Co-operative Program

Computer Engineering Option

Load: Part-Time Level: 2B Form Of Study: Co-op Work Term

Course		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
COOP	4	Co-operative Work Term	0.50	0.00	CR
LS	101	Introduction to Legal Studies	0.50	0.50	90
		Degree Requirement, Not in Average			
PD	5	Project Management	0.50	0.50	CR
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		0.00 Term Totals	1.50	1.00	
Cumulative	GPA	84.52 Cumulative Totals	11.50	14.73	

Spring 2019

Electrical Engineering, Honours, Co-operative Program

Computer Engineering Option

Load: Full-Time Form Of Study: Enrolment Level:

Course		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ECE	300A	Electrical and Computer Engineering Practice	0.10	0.10	CR
		Degree Requirement, Not in Avg, Not in Fail Count			
ECE	316	Probability Theory and Statistics	0.50	0.50	84
ECE	331	Electronic Devices	0.50	0.50	87
ECE	351	Compilers	0.50	0.50	79
ECE	375	Electromagnetic Fields and Waves	0.50	0.50	87
ECE	380	Analog Control Systems	0.50	0.50	88
WKRPT	301	Work-term Report	0.13	0.13	95
		Degree Requirement, Not in Avg, Not in Fail Count			
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		85.00 Term Totals	2.73	2.73	
Cumulative G	PA	84.61 Cumulative Totals	14.00	17.46	

Academic Standing: Excellent standing Effective 09/18/2019

Fall 2019

Electrical Engineering, Honours, Co-operative Program Computer Engineering Option Program:

Level: Load: Part-Time Form Of Study: Co-op Work Term

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u> Earned</u>	<u>Grade</u>
COOP	5	Co-operative Work Term	0.50	0.00	CR
PD	7	Conflict Resolution	0.50	0.50	CR
PHIL	145	Critical Thinking	0.50	0.50	82
		Degree Requirement, Not in Average			
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		0.00 Term Totals	1.50	1.00	
Cumulative	GPA	84.61 Cumulative Totals	14.00	18.46	
Academic S	tanding: Do	ecision not applicable Effective 01/21/2020			

Name: Dye, Peter James Allan

Student ID: 20678160

Ontario Education Nbr: 561233065

Winter 2020

Program: Electrical Engineering, Honours, Co-operative Program

Computer Engineering Option

Level: 3B Load: Full-Time Form Of Study: Enrolment

COVID-19 impacted assessment methods and performance in many courses this term.

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ECE	224	Embedded Microprocessor Systems	0.50	0.50	87
ECE	300B	Electrical and Computer Engineering Practice	0.10	0.10	CR
		Degree Requirement, Not in Avg, Not in Fail Count			
ECE	318	Communication Systems 1	0.50	0.50	87
ECE	356	Database Systems	0.50	0.50	89
ECE	361	Power Systems and Components	0.50	0.50	77
ECE	390	Engineering Design, Economics, and Impact on	0.50	0.50	94
		Society			
WKRPT	401	Work-term Report	0.13	0.13	89
		Degree Requirement, Not in Avg, Not in Fail Count			
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		86.80 Term Totals	2.73	2.73	
Cumulative	GPA	84.94 Cumulative Totals	16.50	21.19	
A = = d = == : = C	المصنية	Next standing Effective 05/07/0000			

Academic Standing: Excellent standing Effective 05/27/2020

Spring 2020

Program: Electrical Engineering, Honours, Co-operative Program

Computer Engineering Option

Level: 4A Load: Full-Time Form Of Study: Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ECE	400A	Electrical and Computer Engineering Practice	0.10	0.10	CR
		Degree Requirement, Not in Avg, Not in Fail Count			
ECE	457A	Cooperative and Adaptive Algorithms	0.50	0.50	93
ECE	458	Computer Security	0.50	0.50	93
ECE	486	Robot Dynamics and Control	0.50	0.50	89
ECE	498A	Engineering Design Project	0.50	0.50	93
ENVS	200	Field Ecology	0.50	0.50	91
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		91.80 Term Totals	2.60	2.60	
Cumulative G	PA	85.84 Cumulative Totals	19.00	23.79	

Academic Standing: Excellent standing Effective 09/15/2020

Fall 2020

Program: Electrical Engineering, Honours, Co-operative Program

Computer Engineering Option

Level: 4A Load: Part-Time Form Of Study: Co-op Work Term

 Course
 Description
 Attempted
 Earned
 Grade

 COOP
 6
 Co-operative Work Term

Milestones

Date Completed	<u>Description</u>	<u>Status</u>
12/02/2016	English Proficiency	Completed
02/22/2017	Workplace Hazardous Materials	Completed
04/30/2017	Work Report 1	Completed
04/30/2017	Work Term 1	Completed
12/30/2017	Work Term 2	Completed
08/30/2018	Work Term 3	Completed
12/30/2018	Technical Presentation	Completed
12/30/2018	Work Report 2	Completed
04/30/2019	Work Term 4	Completed
08/31/2019	Work Report 3	Completed
12/31/2019	Work Term 5	Completed
04/30/2020	Work Report 4	Completed

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Scholarships and Awards University of Waterloo President's Scholarship 2017

2020 Sandford Fleming Foundation Award

End of Undergraduate Unofficial Transcript