Name: Seeto, Adam Nicholas

Student ID: 20529580

Ontario Education Nbr: 447375650

Degrees Awarded

Degree: Bachelor of Applied Science

Confer Date: 06/16/2018

Computer Engineering, Honours, Co-operative Program

Beginning of Undergraduate Record

Fall 2013

		Fall 20	13		
Program:	Computer Engi	neering, Honours, Co-operative Program			
Level:	1A L	oad: Full-Time Form	n Of Study: Enrolment		
Course		Description	Attempted	Earned	Grade
CHE	102		0.50	0.50	73
-	–	Chemistry for Engineers			_
ECE	100A	Electrical and Computer Engineering Pract	ice 0.20	0.20	79
		Degree Requirement, Not in Avg, Not in Fa	ail Count		
ECE	105	Physics of Electrical Engineering 1	0.50	0.50	79
ECE	140	Linear Circuits	0.50	0.50	77
ECE	150	Fundamentals of Programming	0.50	0.50	83
MATH	117	Calculus 1 for Engineering	0.50	0.50	80
		Ç Ç	<u>In GPA</u>	<u>Earned</u>	
Term GP.	A	78.40 Term Totals	2.70	2.70	
Cumulativ	ve GPA	78.40 Cumulative Totals	2.50	2.70	
Academic	Standing: Good	standing Effective 12/31/2013			
		Winter 2	014		
Drogram:	Computer Engi	neering, Honours, Co-operative Program	V14		
Program:	Computer Endi	neenna, nonouis, co-oberative Program			

Drogrom:	Computer Engineering	Honours Co-operative Progr	rom

Form Of Study: Enrolment 1B Load: Full-Time Level:

Course		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ECE	100B	Electrical and Computer Engineering Practice	0.20	0.20	CR
		Degree Requirement, Not in Avg, Not in Fail Count			
ECE	103	Discrete Mathematics	0.50	0.50	67
ECE	106	Physics of Electrical Engineering 2	0.50	0.50	61
ECE	124	Digital Circuits and Systems	0.50	0.50	76
ECE	155	Engineering Design with Embedded Systems	0.50	0.50	73
MATH	119	Calculus 2 for Engineering	0.50	0.50	55
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		66.40 Term Totals	2.70	2.70	
Cumulative	GPA	72.40 Cumulative Totals	5.00	5.40	
Academic S	tanding Satis	efactory standing Effective 04/30/2014			

Academic Standing: Satisfactory standing Effective 04/30/2014

Cumulative GPA

Spring 2014

5.00

5.90

Program: Computer Engineering, Honours, Co-operative Program

Load: Part-Time Level: 1B Form Of Study: Co-op Work Term

72.40 Cumulative Totals

Course		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
COOP	1	Co-operative Work Term	0.50	0.00	CR
PD	20	Engineering Workplace Skills I: Developing Reasoned Conclusions	0.50	0.50	CR
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		0.00 Term Totals	1.00	0.50	

Name: Seeto, Adam Nicholas Student ID: 20529580 Ontario Education Nbr: 447375650

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D	O	Fall 2014			
Program:		neering, Honours, Co-operative Program			
Level:	2A Lo	pad: Full-Time Form Of Study: E	nrolment		
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ECE	200A	Electrical and Computer Engineering Practice	0.10	0.10	CR
		Degree Requirement, Not in Avg, Not in Fail Count			
ECE	205	Advanced Calculus 1 for Electrical and Computer	0.50	0.50	82
LOL	200	·	0.00	0.00	02
F0F	000	Engineers	0.50	0.50	70
ECE	222	Digital Computers	0.50	0.50	70
ECE	240	Electronic Circuits 1	0.50	0.50	78
ECE	250	Algorithms and Data Structures	0.50	0.50	62
ECE	290	Engineering Profession, Ethics, and Law	0.50	0.50	71
MATH	215	Linear Algebra for Engineering	0.50	0.50	68
		0 0	In GPA	Earned	
Term GPA		71.83 Term Totals	3.10	3.10	
Cumulativ		72.19 Cumulative Totals	8.00	9.00	
			0.00	9.00	
Academic	Standing: Good	standing Effective 12/31/2014			
		Winter 2015			
Program:	Computer Engir	neering, Honours, Co-operative Program			
Level:		pad: Part-Time Form Of Study: C	Co-op Work Term		
Course		Description	<u>Attempted</u>	Earned	Grade
	0				
COOP	2	Co-operative Work Term	0.50	0.00	CR
PD	21	Engineering Workplace Skills II: Developing Effective	0.50	0.50	CR
		Plans			
			<u>In GPA</u>	<u>Earned</u>	
Term GPA	١	0.00 Term Totals	1.00	0.50	
Cumulative	e GPA	72.19 Cumulative Totals	8.00	9.50	
		Spring 2015			
Dragrami	Computer Engin	Spring 2015			
Program:		neering, Honours, Co-operative Program			
Program: Level:			nrolment		
•		neering, Honours, Co-operative Program	nrolment		
•		neering, Honours, Co-operative Program	nrolment <u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
Level:		neering, Honours, Co-operative Program pad: Full-Time Form Of Study: E Description		Earned 0.10	<u>Grade</u> CR
Level: <u>Course</u>	2B Lo	neering, Honours, Co-operative Program Form Of Study: E Description Electrical and Computer Engineering Practice	Attempted		
Level: <u>Course</u> ECE	2B Lo	neering, Honours, Co-operative Program oad: Full-Time Form Of Study: E Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count	Attempted 0.10	0.10	CR
Level: Course ECE ECE	2B Lo	neering, Honours, Co-operative Program oad: Full-Time Form Of Study: E Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems	Attempted 0.10 0.50	0.10	CR 85
Level: Course ECE ECE ECE	28 Lo 200B 207 224	neering, Honours, Co-operative Program Form Of Study: E Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems	Attempted 0.10 0.50 0.50	0.10 0.50 0.50	CR 85 66
Level: Course ECE ECE ECE ECE	28 Lo 200B 207 224 242	neering, Honours, Co-operative Program Form Of Study: E Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2	Attempted 0.10 0.50 0.50 0.50	0.10 0.50 0.50 0.50	CR 85 66 52
Course ECE ECE ECE ECE ECE ECE	28 Lo 200B 207 224 242 254	neering, Honours, Co-operative Program pad: Full-Time Form Of Study: E Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming	Attempted 0.10 0.50 0.50 0.50 0.50 0.50	0.10 0.50 0.50 0.50 0.50	85 66 52 77
Level: Course ECE ECE ECE ECE	28 Lo 200B 207 224 242	neering, Honours, Co-operative Program Form Of Study: E Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 0.50	0.10 0.50 0.50 0.50 0.50 0.50	CR 85 66 52
Course ECE ECE ECE ECE ECE ECE PSYCH	28 Lo 200B 207 224 242 254 101	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA	0.10 0.50 0.50 0.50 0.50 0.50 0.50 Earned	85 66 52 77
Course ECE ECE ECE ECE ECE ECE	28 Lo 200B 207 224 242 254 101	neering, Honours, Co-operative Program pad: Full-Time Form Of Study: E Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 0.50	0.10 0.50 0.50 0.50 0.50 0.50	85 66 52 77
Course ECE ECE ECE ECE ECE ECE PSYCH	28 Lo 200B 207 224 242 254 101	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA	0.10 0.50 0.50 0.50 0.50 0.50 0.50 Earned	85 66 52 77
Course ECE ECE ECE ECE ECE ECE CUBE ECE ECUBE EC	2B Lo 200B 207 224 242 254 101	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60	0.10 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.60	85 66 52 77
Course ECE ECE ECE ECE ECE ECE CUBE ECE ECUBE EC	2B Lo 200B 207 224 242 254 101	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60	0.10 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.60	85 66 52 77
Course ECE ECE ECE ECE ECE ECE CUBE ECE ECUBE EC	2B Lo 200B 207 224 242 254 101	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60	0.10 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.60	85 66 52 77
Level: Course ECE ECE ECE ECE ECE CCE CUBE CUBE CUBE	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60	0.10 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.60	85 66 52 77
Level: Course ECE ECE ECE ECE ECY PSYCH Term GPA Cumulativ. Academic	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 reering, Honours, Co-operative Program	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 0.50 10.50 In GPA 2.60 10.50	0.10 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.60	85 66 52 77
Level: Course ECE ECE ECE ECE ECE CCE CUBE CUBE CUBE	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 0.50 10.50 In GPA 2.60 10.50	0.10 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.60	85 66 52 77
Level: Course ECE ECE ECE ECE ECE CCI Cumulative Academic Program: Level:	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 neering, Honours, Co-operative Program and: Part-Time Form Of Study: Co	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 10.50 In GPA 2.60 10.50 Co-op Work Term	0.10 0.50 0.50 0.50 0.50 0.50 Earned 2.60 12.10	85 66 52 77 65
Level: Course ECE ECE ECE ECE ECE PSYCH Term GPA Cumulative Academic Program: Level: Course	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 Therefore, Honours, Co-operative Program Form Of Study: Co-operation	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60 10.50 Co-op Work Term	0.10 0.50 0.50 0.50 0.50 0.50 <u>Earned</u> 2.60	85 66 52 77
Level: Course ECE ECE ECE ECE ECE CCI Cumulative Academic Program: Level:	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 neering, Honours, Co-operative Program and: Part-Time Form Of Study: Co	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 10.50 In GPA 2.60 10.50 Co-op Work Term	0.10 0.50 0.50 0.50 0.50 0.50 Earned 2.60 12.10	85 66 52 77 65
Level: Course ECE ECE ECE ECE ECE PSYCH Term GPA Cumulative Academic Program: Level: Course	2B Lo 200B 207 224 242 254 101 Ce GPA Standing: Satisf Computer Engir 2B Lo	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 Therefore, Honours, Co-operative Program Form Of Study: Co-operative Work Term	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60 10.50 Co-op Work Term	0.10 0.50 0.50 0.50 0.50 0.50 Earned 2.60 12.10	CR 85 66 52 77 65
Level: Course ECE ECE ECE ECE ECE PSYCH Term GPA Cumulative Academic Program: Level: Course COOP	2B Lo 200B 207 224 242 254 101 Ce GPA Standing: Satisf Computer Engir 2B Lo	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 Therefore, Honours, Co-operative Program Form Of Study: Co-operation	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 0.50 In GPA 2.60 10.50 Co-op Work Term Attempted 0.50 0.50	0.10 0.50 0.50 0.50 0.50 0.50 1.2.10 Earned 0.00 0.50	CR 85 66 52 77 65
Course ECE ECE ECE ECE ECE ECE ECE COMMUNICATION Cumulative Academic Program: Level: Course COOP PD	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf Computer Engir 2B Lo 3 9	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 reering, Honours, Co-operative Program and: Part-Time Description Co-operative Work Term Ethical Decision Making	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60 10.50 Co-op Work Term Attempted 0.50 0.50 In GPA	0.10 0.50 0.50 0.50 0.50 0.50 Earned 2.60 12.10 Earned 0.00 0.50 Earned	CR 85 66 52 77 65
Level: Course ECE ECE ECE ECE ECE ECE CUmulative Academic Program: Level: Course COOP PD Term GPA	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf Computer Engir 2B Lo 3 9	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 reering, Honours, Co-operative Program and: Part-Time Description Co-operative Work Term Ethical Decision Making 0.00 Term Totals	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60 10.50 Co-op Work Term Attempted 0.50 0.50 In GPA 1.00	0.10 0.50 0.50 0.50 0.50 0.50 Earned 2.60 12.10 Earned 0.00 0.50 Earned 0.50 Earned 0.50	CR 85 66 52 77 65
Course ECE ECE ECE ECE ECE ECE ECE COMMUNICATION Cumulative Academic Program: Level: Course COOP PD	2B Lo 200B 207 224 242 254 101 A e GPA Standing: Satisf Computer Engir 2B Lo 3 9	Description Electrical and Computer Engineering Practice Degree Requirement, Not in Avg, Not in Fail Count Signals and Systems Embedded Microprocessor Systems Electronic Circuits 2 Operating Systems and Systems Programming Introductory Psychology 69.00 Term Totals 71.43 Cumulative Totals actory standing Effective 08/31/2015 Fall 2015 reering, Honours, Co-operative Program and: Part-Time Description Co-operative Work Term Ethical Decision Making	Attempted 0.10 0.50 0.50 0.50 0.50 0.50 In GPA 2.60 10.50 Co-op Work Term Attempted 0.50 0.50 In GPA	0.10 0.50 0.50 0.50 0.50 0.50 Earned 2.60 12.10 Earned 0.00 0.50 Earned	CR 85 66 52 77 65

Name: Seeto, Adam Nicholas Student ID: 20529580 Ontario Education Nbr: 447375650

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5			nter 2016			
Program: Level:		eering, Honours, Co-operative Program ad: Full-Time	Form Of Study: Enrol	lment		
<u>Course</u> ECE	300A	<u>Description</u> Electrical and Computer Engineering Degree Requirement, Not in Ava, No		Attempted 0.10	Earned 0.10	<u>Grade</u> CR
ECE ECE ECE	316 327 351	Probability Theory and Statistics Digital Hardware Systems Compilers	in r an Count	0.50 0.50 0.50	0.50 0.50 0.50	53 76 81
ECE HRM	380 200	Analog Control Systems Basic Human Resources Manageme	ent	0.50 0.50 0.50 In GPA	0.50 0.50 0.50 Earned	63 79
Term GPA Cumulative Academic	e GPA	70.40 Term Totals 71.23 Cumulative Totals standing Effective 04/30/2016		2.60 13.00	2.60 15.20	
_			ring 2016			
Program: Level:		eering, Honours, Co-operative Program ad: Part-Time	Form Of Study: Co-c	p Work Term		
Course COOP PD	4 8	<u>Description</u> Co-operative Work Term Intercultural Skills		Attempted 0.50 0.50 In GPA	Earned 0.00 0.50 Earned	<u>Grade</u> CR CR
Term GPA Cumulative		0.00 Term Totals 71.23 Cumulative Totals		1.00 13.00	0.50 15.70	
Program:		eering, Honours, Co-operative Program	all 2016			
Level:	3B Loa	ad: Full-Time	Form Of Study: Enrol	lment		
<u>Course</u> ECE	300B	<u>Description</u> Electrical and Computer Engineering Degree Requirement, Not in Avg, No		Attempted 0.10	<u>Earned</u> 0.10	<u>Grade</u> CR
ECE ECE ECE	318 356 358	Analog and Digital Communications Database Systems Computer Networks		0.50 0.50 0.50	0.50 0.50 0.50	80 72 83
ECE PSYCH	390 207	Engineering Design, Economics, and Society Cognitive Processes	d Impact on	0.50 0.50	0.50 0.50	88 60
WKRPT	201	Work-term Report Degree Requirement, Not in Avg, No.	ot in Fail Count	0.13	0.13	65
Term GPA Cumulative Academic	e GPA	76.60 Term Totals 72.10 Cumulative Totals standing Effective 12/31/2016		<u>In GPA</u> 2.73 15.50	<u>Earned</u> 2.73 18.43	
Program:	Computer Engine	Wi eering, Honours, Co-operative Program	nter 2017			
Level:	, ,	ad: Part-Time	Form Of Study: Co-c	p Work Term		
Course COOP PD	5 5	<u>Description</u> Co-operative Work Term Project Management		Attempted 0.50 0.50 In GPA	Earned 0.00 0.50 Earned	<u>Grade</u> CR CR
Term GPA Cumulative		0.00 Term Totals 72.10 Cumulative Totals		1.00 15.50	0.50 18.93	

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Student ID: 20529580

Ontario Education Nbr: 447375650

Spring 2017

_			Spring 2017			
Program: Level:		gineering, Honours, Co-operative F Load: Full-Time	Program Form Of Study: E	Enrolment		
Course ECE	400A	<u>Description</u> Electrical and Computer En		Attempted 0.10	Earned 0.10	<u>Grade</u> CR
ECE	429	Degree Requirement, Not in Computer Architecture	n Avg, Not in Fail Count	0.50	0.50	73
ECE	455	Embedded Software		0.50	0.50	62
ECE	486	Robot Dynamics and Contro	ol.	0.50	0.50	66
ECE	498A	Engineering Design Project	.	0.50	0.50	86
SCI	238	Introductory Astronomy		0.50	0.50	65
WKRPT	301	Work-term Report		0.13	0.13	65
		Degree Requirement, Not ir	n Avg, Not in Fail Count			
Torm CD/		70.40 Torm Totals		In GPA	Earned	
Term GPA Cumulativ		70.40 Term Totals 71.86 Cumulative Tot	rale	2.73 18.00	2.73 21.66	
		od standing Effective 08/31/2017	.di5	16.00	21.00	
71000011110	otariang. Co.	od standing Energive 00/01/2017				
_			Fall 2017			
Program: Level:		gineering, Honours, Co-operative F Load: Part-Time		Co-op Work Term		
Course		Description		Attempted	Earned	Grade
COOP	6	Co-operative Work Term		0.50	0.00	CR
		·		<u>In GPA</u>	Earned	
Term GPA	A	0.00 Term Totals		0.50	0.00	
Cumulativ	e GPA	71.86 Cumulative Tot	als	18.00	21.66	
			Winter 2018			
Program:	Computer En	gineering, Honours, Co-operative F				
Level:		Load: Full-Time	Form Of Study: E	Inrolment		
Course	404	<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
CLAS ECE	104 400B	Classical Mythology Electrical and Computer En	aincorina Proctico	0.50 0.10	0.50	72 CR
ECE	400B	Degree Requirement, Not in		0.10	0.10	CK
ECE	409	Cryptography and System S		0.50	0.50	75
ECE	459	Programming for Performan		0.50	0.50	82
ECE	498B	Engineering Design Project		0.50	0.50	82
ENVS	200	Field Ecology		0.50	0.50	81
WKRPT	401	Work-term Report		0.13	0.13	75
		Degree Requirement, Not in	n Avg, Not in Fail Count			
				<u>In GPA</u>	<u>Earned</u>	
Term GP/		78.40 Term Totals		2.73	2.73	
Cumulativ		72.66 Cumulative Tot	als	20.50	24.39	
Academic	Standing: God	od standing Effective 05/18/2018				
			Milestones			
Date Com		<u>Description</u>			Status	
09/23/201		English Prof	,		Comp	
09/23/201			Hazardous Materials		Comp	
08/30/201		Work Term			Comp	
04/30/201		Work Term			Comp	
08/17/201		Technical P			Comp	
12/30/201		Work Term			Comp	
08/30/201		Work Pener			Comp	
12/30/201		Work Repor			Comp	
04/30/201		Work Repor			Comp Comp	
04/30/201 08/30/201		Work Term Work Repor			Comp	
12/30/201		Work Repor			Comp	
04/30/201		Work Repor	-		Comp	
0-7/30/201	0	Work Repor	. ¬		Comp	notou

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Scholarships and Awards University of Waterloo President's Scholarship 2014

End of Undergraduate Unofficial Transcript