Name: Lemieux, Veronyque Lysanne

Student ID: 20502841

Ontario Education Nbr: 121487201

Degrees Awarded

Degree: Bachelor of Science Confer Date: 06/15/2017 Science, Honours

Biology Minor Chemistry Minor

Beginning of Undergraduate Record

Fall 2013

0		1 all 2010			
Science, Hoi					
1A	Load: Full-Time	Form Of Stud	ly: Enrolment		
	<u>Description</u>		<u>Attempted</u>	Earned	<u>Grade</u>
130	Introductory Cell Bi	ology	0.50	0.50	67
130L	Cell Biology Labora	itory	0.25	0.25	64
120	Physical and Chem	ical Properties of Matter	0.50	0.50	59
120L	Chemical Reaction	Laboratory 1	0.25	0.25	76
101	Introduction to Hea	lth 1	0.50	0.50	73
127	Calculus 1 for the S	Sciences	0.50	0.00	WD
101	Introductory Psycho	ology	0.50	0.50	61
			<u>In GPA</u>	<u>Earned</u>	
	66.00 Term	Γotals	3.00	2.50	
e GPA	66.00 Cumul	ative Totals	2.50	2.50	
rage:	65.33 Science	e, Honours			
erage:	65.33 Science	e, Honours			
Standing: Sa	tisfactory standing Effective	12/31/2013			
	130 130L 120 120L 101 127 101 e GPA rage: erage:	Description 130 Introductory Cell Bi 130L Cell Biology Labora 120 Physical and Chem 120L Chemical Reaction 101 Introduction to Hea 127 Calculus 1 for the S 101 Introductory Psycho 66.00 Term 101 GPA 103 GPA 104 G6.00 Cumul 105 GPA 106 GBA 107 GBA 108 GBA 109 G	Science, Honours 1A Load: Full-Time Form Of Students Description	Science, Honours	Science, Honours 1A Load: Full-Time Form Of Study: Enrolment Form Of Study: Enrolment

Winter 2014

			William 2017
Program:	Science	e, Honours	
Level:	1B	Load: Full-Time	Form Of Study: Enrolment

Course		Description	Attempted	Earned	Grade
BIOL	239	Genetics	0.50	0.50	59
CHEM	123	Chemical Reactions, Equilibria and Kinetics	0.50	0.00	40
CHEM	123L	Chemical Reaction Laboratory 2	0.25	0.25	66
MATH	127	Calculus 1 for the Sciences	0.50	0.00	39
PSYCH	253	Social Psychology	0.50	0.50	66
SPAN	101	Introduction to Spanish 1	0.50	0.50	82
			<u>In GPA</u>	Earned	
Term GPA		58.00 Term Totals	2.75	1.75	
Cumulative GPA 61.81 Cumulative Totals		61.81 Cumulative Totals	5.25	4.25	
Major Average: 59.64 Science, Honours		59.64 Science, Honours			
Faculty Average: 59.64 Science, Honours					

Academic Standing: Satisfactory standing Effective 08/31/2014

Academic Standing: Conditional standing - must raise major average(s) Effective 05/05/2014

Spring 2014

Program: Science, Honours

Load: Part-Time Level: 2A Form Of Study: Enrolment

Course		Description	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
BIOL	240	Fundamentals of Microbiology	0.50	0.50	75
ENGL	109	Introduction to Academic Writing	0.50	0.50	90
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		82.50 Term Totals	1.00	1.00	
Cumulative	GPA	65.12 Cumulative Totals	6.25	5.25	
Major Aver	age:	62.00 Science, Honours			
Faculty Ave	erage.	62.00 Science Honours			

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			Fall 2014			
Program: Level:	Science, Ho 2A	nours Load: Full-Time	Form Of Stu	udy: Enrolment		
Course BIOL CHEM EARTH MATH PSYCH Term GPA Cumulativ Major Ave Faculty Av Academic	e GPA rage: /erage:	Description Organismal and Evolu Chemical Reactions, Introductory Earth Sci Calculus 1 for the Sci Cognitive Processes 74.80 Term Tot 67.89 Cumulati 66.63 Science, 66.63 Science, atisfactory standing Effective 12	Equilibria and Kinetics ences ences als ve Totals Honours Honours	Attempted 0.50 0.50 0.50 0.50 0.50 0.50 In GPA 2.50 8.75	Earned 0.50 0.50 0.50 0.50 0.50 0.50 50 0.50 Earned 2.50 7.75	Grade 76 74 80 77 67
			Winter 2015			
Program: Level:	Science, Ho 2B	nours Load: Full-Time	Form Of Stu	udy: Enrolment		
Course BIOL MATH PHYS SMF STAT Term GPA Cumulativ Major Ave Faculty Av Academic	e GPA rage: /erage:	Description Principles of Human F Calculus 2 for the Scie Physics 1 Introduction to Humar Introductory Statistics 74.60 Term Tot 69.38 Cumulati 68.00 Science, 68.00 Science, atisfactory standing Effective 0-	ences Sexuality for Scientists als ve Totals Honours Honours	Attempted 0.50 0.50 0.50 0.50 0.50 0.50 1n GPA 2.50 11.25	Earned 0.50 0.50 0.50 0.50 0.50 0.50 1.50 0.50 0	Grade 75 69 74 72 83
_			Fall 2015			
Program: Level:	Science, Ho 3A	nours Load: Full-Time	Form Of Stu	udy: Enrolment		
Course BIOL BIOL CHEM CHEM CHEM PSYCH Term GPA Cumulativ Major Ave Faculty Av Academic	e GPA rage: /erage:	Description Plants and Civilization Evolution 1: Mechanis Mathematical Method Basic Organic Chemis Organic Chemistry La Psychopathology 66.18 Term Tot 68.75 Cumulati 66.69 Science, 66.69 Science, atisfactory standing Effective 12	sms s for Chemistry stry 1 boratory als ve Totals Honours Honours	Attempted 0.50 0.50 0.50 0.50 0.50 0.25 0.50 In GPA 2.75 14.00	Earned 0.50 0.50 0.50 0.50 0.25 0.50 Earned 2.75 13.00	Grade 66 57 74 50 76 79

Name: Lemieux, Veronyque Lysanne Student ID: 20502841

Ontario Education Nbr: 121487201

Winter 2016

			W	inter 2016			
Program:	Science, Hono			E 0/0/ E			
Level:	3B	Load: Full-Time		Form Of Study: Enr	olment		
Course BIOL CHEM CHEM CHEM MUSIC PHYS PHYS Term GPA Cumulative Major Ave Faculty Av Academic	e GPA rage: verage:	Introductory Basic Organ Organic Che Soundtracks Physics 2 Physics 2 La 66.17 68.29 66.10 66.10	f Human Physiology 2 The Chemical Thermodynamic Chemistry 2 Emistry Laboratory S: Music in Film The Chemistry 2 Term Totals Cumulative Totals Science, Honours Science, Honours Science, Honours Effective 04/30/2016	mics	Attempted 0.50 0.50 0.50 0.50 0.25 0.50 0.25 <u>In GPA</u> 3.00 17.00	Earned 0.50 0.50 0.50 0.00 0.25 0.50 0.50 0.25 <u>Earned</u> 2.50 15.50	Grade 61 72 42 84 76 65 78
			Sr	oring 2016			
Program:	Science, Hono	ours	O,	51111g 2010			
Level:	4A	Load: Part-Time		Form Of Study: En	rolment		
Course CHEM ENGL	267 292		nic Chemistry 2 ary Issues in Language,	Writing, and	Attempted 0.50 0.50	Earned 0.50 0.50	<u>Grade</u> 70 79
Term GPA Cumulative Major Ave Faculty Av Academic	e GPA rage: rerage:	68.64 66.27 66.27	Term Totals Cumulative Totals Science, Honours Science, Honours Effective 08/31/2016		<u>In GPA</u> 1.00 18.00	<u>Earned</u> 1.00 16.50	
			i	Fall 2016			
Program: Level:	Science, Hono	ours Load: Full-Time		Form Of Study: Enr	almont		
Course BIOL CHEM CHEM CHEM PHYS Term GPA Cumulativ Major Ave Faculty Av	354 209 237 363 111L e GPA rage:	Description Environmen Introductory Introductory Organic Pro Physics 1 La 72.00 69.01 67.24 67.24	atal Toxicology 1 Spectroscopy and Struct Biochemistry Incess Chemistry aboratory Term Totals Cumulative Totals Science, Honours Science, Honours Effective 12/31/2016	ŕ	Attempted 0.50 0.50 0.50 0.50 0.50 0.25 In GPA 2.25 20.25	Earned 0.50 0.50 0.50 0.50 0.25 Earned 2.25 18.75	Grade 68 80 60 81 70

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Ontario Education Nbr: 121487201

Winter 2017

Program: Science, Honours

Biology Minor Chemistry Minor

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

Course		Description	Attempted	Earned	Grade
BIOL	355	Biology of Human Aging	0.50	0.50	66
BIOL	360	Evolution 2: Fossil Record	0.50	0.50	73
BIOL	361	Biostatistics and Experimental Design	0.50	0.50	89
CHEM	140	Introduction to Scientific Calculations	0.50	0.50	86
CHEM	350	Chemical Kinetics	0.50	0.50	72
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		77.20 Term Totals	2.50	2.50	
Cumulative GPA 69.91 Cumulative Totals		69.91 Cumulative Totals	22.75	21.25	
Major Aver	aue.	68.82 Science Honours			

Major Average: 68.82 Science, Honours Faculty Average: 68.82 Science, Honours Academic Standing: Satisfactory standing Effective 04/30/2017

Milestones

Date CompletedDescriptionStatus09/23/2013English ProficiencyCompleted09/23/2013Workplace Hazardous MaterialsCompleted

Scholarships and Awards

2014 University of Waterloo Merit Scholarship

End of Undergraduate Unofficial Transcript