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This information is valid as of Jun 11, 2023 01:00 AM

\*\*\*\*\*Beginning of unofficial transcript.\*\*\*\*\*

Scholarships/Awards/Prizes

Term	Scholarship/Award/Prize
Summer 2020	York University International Scholarship of Merit
Fall/Winter 2020	York University Continuing Student Scholarship
Fall/Winter 2020	York University International Scholarship of Merit

Fall/Winter 2022: LE BSC H HO N LE/COSC PRO

**Transcript Title:** Lassonde School of Engineering, B.Sc., Hons. Computer Science

**Entry Status:** Continuing | **Study Level:** 04 | **Registration Status:** RA (13-JUL-2022)

**Qualification Conferred:** Lassonde School of Engineering, B.Sc., Hons. Computer Science, May 2023

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
FW22	F	LE	EECS 4101	A	3.00	Advanced Data Structures	A+
FW22	F	LE	EECS 4314	E	3.00	Advanced Software Engineering	B
FW22	F	LE	EECS 4404	B	3.00	Machine Learning and Pattern Recognition	A
FW22	F	LE	EECS 4422	A	3.00	Computer Vision	A+
FW22	F	AP	PHIL 2100	A	3.00	Introduction to Logic	A+
FW22	W	SC	CHEM 1000	N	3.00	Chemical Structure	A
FW22	W	LE	EECS 3214	M	3.00	Computer Network Protocols and App	A+
FW22	W	LE	EECS 3342	Z	3.00	System Specification and Refinement	B+
FW22	W	GS	EECS 6117	M	3.00	Distributed Computing	A+
FW22	W	SC	NATS 1580	M	3.00	Space Weather	A

**Winter 2023 Academic Decision:** Eligible to graduate First Class. Member of Dean's Honour Roll.

Term	AC Type	Sessional	Cumulative
Winter 2023	Overall GPA	8.20	7.93
Winter 2023	Faculty GPA	8.00	7.96
Winter 2023	Major 1 GPA	8.00	7.96
Winter 2023	Credits Taken	30.00	122.00
Winter 2023	Credits Passed	30.00	122.00

Winter 2023   Credits Failed   0.00   0.00

**Summer 2022: LE BSC H SP N LE/COSC>SD PRO**  
**Transcript Title:** Lassonde School of Engineering, B.Sc., Spec. Hons. Computer Science (Software Development)  
**Entry Status:** Continuing | **Study Level:** 04 | **Registration Status:** WD (10-MAY-2022)

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
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No Course Enrolment Found

**Fall/Winter 2021: LE BSC H SP N LE/COSC>SD PRO**  
**Transcript Title:** Lassonde School of Engineering, B.Sc., Spec. Hons. Computer Science (Software Development)  
**Entry Status:** Continuing | **Study Level:** 03 | **Registration Status:** RA (21-JUL-2021)

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
FW21	F	AP	ECON 1010	A	3.00	Introduction to Macroeconomics	A
FW21	F	LE	EECS 3221	B	3.00	Operating System Fundamentals	B+
FW21	F	LE	EECS 3401	A	3.00	Introduction to AI and Logic Programming	A
FW21	F	LE	EECS 3421	A	3.00	Introduction to Database Systems	A
FW21	F	LE	EECS 3431	A	3.00	Introduction to 3D Computer Graphics	B+
FW21	W	LE	EECS 2311	Z	3.00	Software Development Project	A
FW21	W	SC	NATS 1795	M	6.00	The Nature of Time	A

**Winter 2022 Academic Decision:** May continue in Honours program. Member of Dean's Honour Roll.

Term	AC Type	Sessional	Cumulative
Winter 2022	Overall GPA	7.75	7.84
Winter 2022	Faculty GPA	7.60	7.94
Winter 2022	Major 1 GPA	7.60	7.94
Winter 2022	Credits Taken	24.00	92.00
Winter 2022	Credits Passed	24.00	92.00
Winter 2022	Credits Failed	0.00	0.00

**Summer 2021: LE BSC H SP N LE/COSC>SD PRO**  
**Transcript Title:** Lassonde School of Engineering, B.Sc., Spec. Hons. Computer Science (Software Development)  
**Entry Status:** Continuing | **Study Level:** 03 | **Registration Status:** RA (02-JUN-2021)

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
SU21	SU	SC	MATH 2030	A	3.00	Elementary Probability	A

**Summer 2021 Academic Decision:** May continue in Honours program.

Term	AC Type	Sessional	Cumulative
Summer 2021	Overall GPA	8.00	7.87
Summer 2021	Faculty GPA		8.09
Summer 2021	Major 1 GPA		8.09

Summer 2021	Credits Taken	3.00	68.00
Summer 2021	Credits Passed	3.00	68.00
Summer 2021	Credits Failed	0.00	0.00

**Fall/Winter 2020: LE BSC H SP N LE/COSC>SD PRO**  
**Transcript Title:** Lassonde School of Engineering, B.Sc., Spec. Hons. Computer Science (Software Development)  
**Entry Status:** Continuing | **Study Level:** 02 | **Registration Status:** RA (01-AUG-2020)

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
FW20	F	LE	EECS 2011	E	3.00	Fundamentals of Data Structures	A+
FW20	F	LE	EECS 2031	A	3.00	Software Tools	A+
FW20	F	LE	EECS 3000	A	3.00	Professional Practice in Computing	B
FW20	F	SC	MATH 1025	B	3.00	Applied Linear Algebra	A+
FW20	F	SC	MATH 1090	A	3.00	Intro. to Logic for Computer Science	B
FW20	W	LE	EECS 3101	N	3.00	Design and Analysis of Algorithms	A+
FW20	W	LE	EECS 3311	Z	3.00	Software Design	A+
FW20	W	SC	MATH 2015	M	3.00	Applied Multivariate & Vector Calculus	A

**Winter 2021 Academic Decision:** May continue in Honours program. Member of Dean's Honour Roll.

Term	AC Type	Sessional	Cumulative
Winter 2021	Overall GPA	8.13	7.86
Winter 2021	Faculty GPA	8.40	8.09
Winter 2021	Major 1 GPA	8.40	8.09
Winter 2021	Credits Taken	24.00	65.00
Winter 2021	Credits Passed	24.00	65.00
Winter 2021	Credits Failed	0.00	0.00

**Summer 2020: LE BSC H SP N LE/COSC>SD PRO**  
**Transcript Title:** Lassonde School of Engineering, B.Sc., Spec. Hons. Computer Science (Software Development)  
**Entry Status:** Continuing | **Study Level:** 02 | **Registration Status:** WD (01-JUL-2020)

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
No Course Enrolment Found							

**Fall/Winter 2019: LE BSC H SP N LE/CSEC NO**  
**Transcript Title:** Lassonde School of Engineering, B.Sc., Spec. Hons. Computer Security  
**Entry Status:** Continuing | **Study Level:** 01 | **Registration Status:** RA (27-JUN-2019)

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
FW19	F	AP	ECON 1000	F	3.00	Introduction to Microeconomics	A
FW19	F	LE	EECS 1022	A	3.00	Programming for Mobile Computing	A+
FW19	F	SC	MATH 1310	A	3.00	Integral Calculus with Applications	A
FW19	W	LE	EECS 2001	M	3.00	Intro. to the Theory of Computation	A

FW19	W	LE	EECS 2021	N	4.00	Computer Organization	A
FW19	W	LE	EECS 2030	Z	3.00	Advanced Object Oriented Programming	A
FW19	Y	LE	EECS 1001	A	1.00	Research Directions in Computing	P

**Winter 2020 Academic Decision:** May continue in Honours program.

Term	AC Type	Sessional	Cumulative
Winter 2020	Overall GPA	8.16	7.70
Winter 2020	Faculty GPA	8.23	7.84
Winter 2020	Major 1 GPA	8.23	7.84
Winter 2020	Credits Taken	20.00	41.00
Winter 2020	Credits Passed	20.00	41.00
Winter 2020	Credits Failed	0.00	0.00

**Summer 2019: LE BSC H SP N LE/CSEC NO**

**Transcript Title:** Lassonde School of Engineering, B.Sc., Spec. Hons. Computer Security

**Entry Status:** Continuing | **Study Level:** 01 | **Registration Status:** RA (22-MAR-2019)

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
SU19	S1	SC	MATH 1300	A	3.00	Differential Calculus with Applications	A
SU19	SU	SC	CHEM 1001	A	3.00	Chemical Dynamics	B+
SU19	SU	LE	EECS 1012	A	3.00	Net-centric Introduction to Computing	B

**Summer 2019 Academic Decision:** May continue in Honours program.

Term	AC Type	Sessional	Cumulative
Summer 2019	Overall GPA	7.00	7.29
Summer 2019	Faculty GPA	6.00	7.00
Summer 2019	Major 1 GPA	6.00	7.00
Summer 2019	Credits Taken	9.00	21.00
Summer 2019	Credits Passed	9.00	21.00
Summer 2019	Credits Failed	0.00	0.00

**Fall/Winter 2018: LE BSC H SP N LE/CSEC NO**

**Transcript Title:** Lassonde School of Engineering, B.Sc., Spec. Hons. Computer Security

**Entry Status:** New | **Study Level:** 01 | **Registration Status:** RA (04-JAN-2019)

Session	Term	Faculty	Course Code	Section	Credit Weight	Course Title	Grade / Qualifier
FW18	W	LE	EECS 1019	O	3.00	Discrete Math for Computer Science	A
FW18	W	AP	ESL 1000	U	6.00	Canadian Language and Culture	B+
FW18	W	SC	MATH 1131	M	3.00	Introduction to Statistics I	A

**Winter 2019 Academic Decision:** May continue in Honours program.

Term	AC Type	Sessional	Cumulative
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Winter 2019	Overall GPA	7.50	7.50
Winter 2019	Faculty GPA	8.00	8.00
Winter 2019	Major 1 GPA	8.00	8.00
Winter 2019	Credits Taken	12.00	12.00
Winter 2019	Credits Passed	12.00	12.00
Winter 2019	Credits Failed	0.00	0.00