McGill
UNOFFICIAL Transcript

◇ A diamond appears beside a course number to indicate a multi-term course.

* An asterisk appears next to the credit value of courses not counted in the total credits earned.

Remarks column:
I - Course is included in credits and included in the GPA.
E - Course is excluded from credits and excluded from the GPA.
A - Course is excluded from credits and included in the GPA.

Please click help for more transcript information.

Student Name: Mollick, Louis Philippe
McGill ID: 260833789
Permanent Code: MOLL67010009

Subject	Number	Title	Cr. / C.E.U.	Grade	Remarks	Earned	Class Avg.

PREVIOUS EDUCATION
French Bacc outside Canada/US

Credits Required for B Software Engineering - 136 credits

Fall 2018

Bachelor of Software Engr
Full-time   Year 0
Software Engineering

Credits/Exemptions

From: French Baccalaureate - 14 credits

Subject	Number
CHEM	120
HIST	1XX
MATH	140
PHYS	101

Subject	Number	Title	Cr. / C.E.U.	Grade	Remarks	Earned	Class Avg.
CCOM 206	709	Communication in Engineering	3	A		3	A-
FACC 100	002	Intro to the Eng. Profession	1	A		1	A-
MATH 133	003	Linear Algebra and Geometry	3	A		3	B
MATH 141	002	Calculus 2	4	A		4	B
PHIL 200	001	Intro to Philosophy 1	3	A-		3	B+

					Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	3.93	Advanced Standing & Transfer Credits:	14.00	TERM TOTALS:	14.00	14.00	14.00	55.10
CUM GPA:	3.93	TOTAL CREDITS:	28.00	CUM TOTALS:	14.00	14.00	14.00	55.10

Standing: Satisfactory

Winter 2019

Bachelor of Software Engr
Full-time   Year 0
Software Engineering

				Att		Earned		
ECSE 202	001	Intro to Software Development	3	A		3	B+
ECSE 205	001	Prob and Stats for Engineers	3	A-		3	B
MATH 262	001	Intermediate Calculus	3	A-		3	B-
MATH 263	002	ODEs for Engineers	3	B+		3	B-
PHYS 142	001	Electromagnetism & Optics	4	A-		4	B+

				Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	3.68	Advanced Standing & Transfer Credits:	14.00	TERM TOTALS: 16.00	16.00	16.00	58.90
CUM GPA: 3.80		TOTAL CREDITS:	44.00	CUM TOTALS: 30.00	30.00	30.00	114.00

Standing: Satisfactory

Fall 2019

Bachelor of Software Engr
Full-time   Year 1
Software Engineering

COMP 206	001	Intro to Software Systems	3	A		3	B
COMP 250	001	Intro to Computer Science	3	A		3	B
ECSE 200	001	Electric Circuits 1	3	B		3	B-
ECSE 223	001	Model-Based Programming	3	A		3	B+
FACC 250	001	Resp. of the Prof. Engineer	0	P		0	
MATH 240	001	Discrete Structures	3	A		3	C

				Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	3.80	Advanced Standing & Transfer Credits:	14.00	TERM TOTALS: 15.00	15.00	15.00	57.00
CUM GPA: 3.80		TOTAL CREDITS:	59.00	CUM TOTALS: 45.00	45.00	45.00	171.00

Standing: Satisfactory

Winter 2020

Bachelor of Software Engr
Full-time   Year 1
Software Engineering

COMP 251	001	Algorithms and Data Structures	3	A	3
ECSE 222	001	Digital Logic	3	A	3
ECSE 321	001	Intro. to Software Engineering	3	A	3
FACC 300	001	Engineering Economy	3	S	3
RELG 270	001	Religious Ethics & the Environ	3	S	3

				Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	4.00	Advanced Standing & Transfer Credits:	14.00	TERM TOTALS: 15.00	15.00	9.00	36.00

| CUM GPA: 3.83 | TOTAL CREDITS: 74.00 | CUM TOTALS: 60.00 | 60.00 | 54.00 | 207.00 |

Due to the COVID-19 pandemic, the Winter 2020 term
was disrupted as of 16-Mar-2020. Adjusted academic
measures were put in place including allowing
to opt for S/U grading in some programs. No class
averages calculated for this term.

Standing: Satisfactory

Fall 2020

Bachelor of Software Engr
Full-time   Year 2
Software Engineering

ATOC 214	001	Intro:Physics of the Atmosph	3	S	3	A-	
COMP 302	001	Programming Lang & Paradigms	3	A	3	A-	
ECSE 211	001	Design Principles and Methods	3	A-	3	B+	
ECSE 324	001	Computer Organization	4	A	4	A-	
ECSE 326	001	Software Requirements Engineer	3	A	3	A	

		Advanced Standing & Transfer Credits:		Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	3.93		14.00	TERM TOTALS: 16.00	16.00	13.00	51.10
CUM GPA:	3.85	TOTAL CREDITS:	90.00	CUM TOTALS: 76.00	76.00	67.00	258.10

Standing: Satisfactory

Winter 2021

Bachelor of Software Engr
Full-time   Year 2
Software Engineering

ECSE 310	001	Thermodynamics of Computing	3	A	3	A	
ECSE 316	001	Signals and Networks	3	A	3	A-	
ECSE 427	001	Operating Systems	3	A	3	A-	
ECSE 428	001	Software Engineering Practice	3	A	3	A	
ECSE 429	001	Software Validation	3	A	3	A-	
FACC 400	002	Eng Professional Practice	1	A	1	A	

		Advanced Standing & Transfer Credits:		Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	4.00		14.00	TERM TOTALS: 16.00	16.00	16.00	64.00
CUM GPA:	3.88	TOTAL CREDITS:	106.00	CUM TOTALS: 92.00	92.00	83.00	322.10

Standing: Satisfactory

Summer 2021

Bachelor of Software Engr
Year 2
Software Engineering

FACC 200	001	Industrial Practicum 1	0	P	0	

Standing: Satisfactory

Fall 2021

Bachelor of Software Engr
Full-time   Year 3
Software Engineering

RW	COMP 360	001	Algorithm Design	3
RW	COMP 512	001	Distributed Systems	4
RW	ECSE 420	001	Parallel Computing	3
RW	ECSE 424	001	Human-Computer Interaction	3
RW	ECSE 458D1 ✧	001	Capstone Design Project	3

Winter 2022

Bachelor of Software Engr
Full-time   Year 3
Software Engineering

RW	COMP 421	001	Database Systems	3
RW	COMP 424	001	Artificial Intelligence	3
RW	COMP 551	001	Applied Machine Learning	4
RW	ECSE 415	001	Intro to Computer Vision	3
RW	ECSE 458D2 ✧	001	Capstone Design Project	3

RELEASE: 1.17
FORM NAME: SWFTRAN

NOTICE: Are you receiving "Page not working" or "Page can't be displayed" errors?
If you are using Internet Explorer or Microsoft Edge, try switching to Chrome or Firefox. If the issue still persists, please report it to the IT Service Desk at (514) 398-3398. If you can take a screenshot from Minerva, it will also help us.