

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: Gilbert, David Charles

McGill ID: 260746680

Permanent Code: GILD26119608

Advisor(s): Oliooff, Paul R

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

Quebec CEGEP/IB

Credits Required for BSc Phys,Earth,Math&Comp Sci - 120 credits

Fall 2016

Bachelor of Science

Full-time Year 1

Major Physics

Credits/Exemptions

From: CEGEP Edouard Montpetit - 30 credits

CHEM 212

MATH 133

AAAA 100	001 Academic Integrity Tutorial	0	CO			
COMP 202	002 Foundations of Programming	3	A-	3	B+	
MATH 222	001 Calculus 3	3	B	3	B-	
MATH 240	001 Discrete Structures 1	3	B	3	B	
PHYS 230	001 Dynamics of Simple Systems	3	A	3	B+	
PHYS 257	001 Experimental Methods 1	3	C+	3	B+	

TERM	GPA:	Advanced Standing & Transfer Credits:	TERM TOTALS:	Att Cr	Earned Cr	GPA Cr	Points
3.20		30.00	15.00	15.00	15.00	15.00	48.00
CUM GPA: 3.20		TOTAL CREDITS: 45.00	CUM TOTALS: 15.00	15.00	15.00	15.00	48.00

Standing: Interim Satisfactory

Winter 2017

Bachelor of Science
Full-time Year 1
Major Physics

COMP 206	001 Intro to Software Systems	3	B	3	B-
COMP 250	001 Intro to Computer Science	3	B+	3	B
MATH 223	001 Linear Algebra	3	A-	3	B+
PHYS 232	001 Heat and Waves	3	B	3	B
PHYS 241	001 Signal Processing	3	B-	3	B
TERM GPA:	Advanced Standing & Transfer Credits: 30.00		Att Cr TERM TOTALS: 15.00	Earned Cr 15.00	GPA Cr 15.00 Points 47.10
CUM GPA: 3.17	TOTAL CREDITS: 60.00		CUM TOTALS: 30.00	30.00	30.00 95.10

Standing: Satisfactory

Fall 2017

Bachelor of Science
Full-time Year 2
Major Computer Science
Minor Physics

COMP 251	001 Algorithms and Data Structures	3	B+	3	B-
COMP 273	001 Intro to Computer Systems	3	B	3	B+
COMP 302	001 Programming Lang & Paradigms	3	B+	3	B
COMP 303	001 Software Design	3	B-	3	B-
TERM GPA:	Advanced Standing & Transfer Credits: 30.00		Att Cr TERM TOTALS: 12.00	Earned Cr 12.00	GPA Cr 12.00 Points 36.90
CUM GPA: 3.14	TOTAL CREDITS: 72.00		CUM TOTALS: 42.00	42.00	42.00 132.00

Standing: Interim Satisfactory

Winter 2018

Bachelor of Science
Full-time Year 2
Major Computer Science
Minor Physics

COMP 310	001 Operating Systems	3	B+	3	B
COMP 321	001 Programming Challenges	1	A	1	
COMP 322	001 Introduction to C++	1	A-	1	A-
COMP 360	001 Algorithm Design	3	B	3	B
COMP 421	001 Database Systems	3	B	3	B+
MATH 340	001 Discrete Structures 2	3	C+	3	B-
TERM GPA:	Advanced Standing & Transfer Credits: 30.00		Att Cr TERM TOTALS: 14.00	Earned Cr 14.00	GPA Cr 14.00 Points 42.50
CUM GPA: 3.11	TOTAL CREDITS: 86.00		CUM TOTALS: 56.00	56.00	56.00 174.50

Standing: Satisfactory

Fall 2018

Bachelor of Science
Full-time Year 3
Major Software Engineering

RW	COMP 361D1 ♦	001 Software Engineering Project	3
RW	COMP 417	001 Intro Robots&Intelligent Sys	3
RW	COMP 521	001 Modern Computer Games	4
RW	MATH 323	001 Probability	3

Winter 2019

Bachelor of Science
Full-time Year 3
Major Software Engineering

RW	COMP 308	001 Computer Systems Lab	1
RW	COMP 361D2 ♦	001 Software Engineering Project	3
RW	COMP 424	001 Artificial Intelligence	3
RW	COMP 529	001 Software Architecture	4
RW	COMP 551	001 Applied Machine Learning	4

RELEASE: 1.16
FORM NAME: SWFTRAN

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