Redacted copy. This is not the university's official transcript. Removed: the date each page was printed; pronoun; student number; permanent code (it encodes a date of birth); advisor's name; the terms attended; the date the degree was granted.

Page 1 of 4 https://horizon.mcgill.ca/pban1/bzsktran.P_Display_Form ? user_type=S&tran_type=V
Student Name: Kouyoumdjian, Rodolphe
Preferred Pronoun: [redacted]
McGill ID: [redacted]
Permanent Code: [redacted]
Advisor(s): [redacted]
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 or registration holds for more information on holds.
Subject Number Title Cr. / C.E.U. Grade Remarks Earned Class Avg.
PREVIOUS EDUCATION
Quebec CEGEP/IB
Credits Required for BSc Phys,Earth,Math&Comp Sci - 120 credits
Bachelor of Science
Full-time Year 1
Major Computer Science
Credits/Exemptions
From: Dawson College - 30 credits
MATH 133
MATH 203
MATH 222
COMP 250 001 Intro to Computer Science 3 A 3 B
MATH 208 001 Intro to Statistical Computing 3 A 3 A
MATH 223 001 Linear Algebra 3 A 3 B
MATH 235 001 Algebra 1 3 W B+
MATH 323 001 Probability 3 A 3 A

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Advanced Standing
& Transfer Credits:
Att Cr Earned Cr GPA Cr Points
TERM
GPA:
4.00 30.00 TERM
TOTALS:
12.00 12.00 12.00 48.00
CUM GPA: 4.00 TOTAL CREDITS: 42.00 CUM TOTALS: 12.00 12.00 12.00 48.00
Standing: Interim Satisfactory
Bachelor of Science
Full-time Year 1
Major Computer Science
COMP 206 001 Intro to Software Systems 3 A 3 A-
COMP 273 001 Intro to Computer Systems 3 A- 3 B+
LING 201 001 Introduction to Linguistics 3 B+ 3 B+
MATH 240 001 Discrete Structures 3 A 3 B-
MATH 308 001 Fundls of Statistical Learning 3 A 3 A-
Advanced Standing
& Transfer Credits:
Att Cr Earned Cr GPA Cr Points
TERM
GPA:
3.80 30.00 TERM
TOTALS:
15.00 15.00 15.00 57.00
CUM GPA: 3.88 TOTAL CREDITS: 57.00 CUM TOTALS: 27.00 27.00 27.00 105.00
Standing: Satisfactory
Bachelor of Science
Full-time Year 2
Major Computer Science
COMP 251 001 Algorithms and Data Structures 3 A- 3 B+
COMP 302 001 Programming Lang & Paradigms 3 A- 3 B+
COMP 310 001 Operating Systems 3 A- 3 B-
ITAL 206 001 Beginners Italian Intensive 6 A 6 A-
Advanced Standing

& Transfer Credits:
Att Cr Earned Cr GPA Cr Points
TERM
GPA:
3.82 30.00 TERM
TOTALS:
15.00 15.00 15.00 57.30
CUM GPA: 3.86 TOTAL CREDITS: 72.00 CUM TOTALS: 42.00 42.00 42.00 162.30
Standing: Interim Satisfactory
Bachelor of Science
Non Resident Year 2
Major Computer Science

Exchange Term Away-Science
Credits/Exemptions
From: Univ Edinburgh - 15 credits
COMP 400 4 cr
COMP 4XX 3 cr
COMP 5X1 5 cr
COMP 5XX 3 cr
Advanced Standing
& Transfer Credits:
Att Cr Earned Cr GPA Cr Points
TERM
GPA:
0.00 45.00 TERM
TOTALS:
0.00 0.00 0.00 0.00
CUM GPA: 3.86 TOTAL CREDITS: 87.00 CUM TOTALS: 42.00 42.00 42.00 162.30
Standing: Satisfactory
Bachelor of Science
Non Resident Year 3
Major Computer Science
Exchange Term Away-Science
Credits/Exemptions
From: King's Coll London - 15 credits
COMP 3XX 3 cr
COMP 5XX 3 cr
MATH 3XX 3 cr
PHIL 3XX 3 cr
TRNS GNST 3 cr
Advanced Standing
& Transfer Credits:
Att Cr Earned Cr GPA Cr Points
TERM
GPA:
0.00 60.00 TERM
TOTALS:
0.00 0.00 0.00 0.00
CUM GPA: 3.86 TOTAL CREDITS: 102.00 CUM TOTALS: 42.00 42.00 42.00 162.30
Standing: Interim Satisfactory

RELEASE: 1.20
FORM NAME: SWFTRAN
Bachelor of Science
Full-time Year 3
Major Computer Science
COMP 303 001 Software Design 3 B+ 3 B
COMP 330 001 Theory of Computation 3 B 3 B+
COMP 360 001 Algorithm Design 3 B 3 C+
COMP 549 001 Brain-Inspired AI 3 A 3 A-
MATH 545 001 Intro to Time Series Analysis 4 B+ 4 B+
RELG 312 001 The Gospels 3 B+ 3 B
Advanced Standing
& Transfer Credits:
Att Cr Earned Cr GPA Cr Points
TERM
GPA:
3.31 60.00 TERM
TOTALS:
19.00 19.00 19.00 63.00

CUM GPA: 3.69 TOTAL CREDITS: 121.00 CUM TOTALS: 61.00 61.00 61.00 225.30
Standing: Satisfactory
Bachelor of Science Granted: [redacted]
Major Computer Science
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