

Web Transcript

May 31, 2021 05:50 pm



This is not an official transcript. Courses which are in progress may also be included on this transcript. Some transferred credit may not apply to your current program; please check with your faculty advisor.

Institution Credit Transcript Totals Courses in Progress

Transcript Data

STUDENT INFORMATION

Curriculum Information

Current Program:

Program: Computer Science-Honours
Faculty: Faculty of Science
Campus: Main (Fort Garry & Bannatyne)
Major: Computer Science

***Transcript type:WEB is NOT Official ***

DEGREES

No B.Sc.

Longer Sought: **Degree Date:**

Curriculum Information

Primary Degree

Program: Science-BSc General
Faculty: Faculty of Science
Major: Science

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Institution:	27.000	27.000	27.000	27.000	120.00	4.44

Sought: B.C.Sc.(Hons.) **Degree Date:**

Curriculum Information

Primary Degree

Program: Computer Science-Honours
Faculty: Faculty of Science
Major: Computer Science

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Institution:	51.000	51.000	51.000	48.000	210.00	4.38

INSTITUTION CREDIT [-Top-](#)

Term: Summer 2019

College: Faculty of Science

Major: Science

Student Type: New

Academic Standing:

Subject	Course	Level	Title	Grade	Grade Comment	Grade Change Reason	Credit Hours	Quality Points
COMP	1010	UG	Introductory Computer Science 1	A+			3.000	13.50
MATH	1300	UG	Vector Geometry and Linear Algebra	A+			3.000	13.50
STAT	1000	UG	Basic Statistical Analysis 1	A+			3.000	13.50

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	9.000	40.50	4.50
Cumulative:	9.000	9.000	9.000	9.000	40.50	4.50

Unofficial Transcript

Term: Fall 2019**College:** Faculty of Science**Major:** Science**Student Type:** New**Academic Standing:**

Subject	Course	Level	Title	Grade	Grade Comment	Grade Change Reason	Credit Hours	Quality Points
COMP	1020	UG	Introductory Computer Science 2	A+			3.000	13.50
MATH	1240	UG	Elementary Discrete Mathematics	A+			3.000	13.50
MATH	1500	UG	Introduction to Calculus	A+			3.000	13.50

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	9.000	40.50	4.50
Cumulative:	18.000	18.000	18.000	18.000	81.00	4.50

Unofficial Transcript

Term: Winter 2020**College:** Faculty of Science**Major:** Science**Student Type:** New**Academic Standing:**

Due to the possible impact of the COVID-19 pandemic on academic performance, students in Winter 2020 were given the option to retain their original grade, exclude their grade from GPA calculations (grades marked with an *), convert their letter grade to Pass (P*) or Voluntarily Withdraw (VW) from the course. For students in Law, all courses were graded as Pass/Fail.

Subject	Course	Level	Title	Grade	Grade Comment	Grade Change Reason	Credit Hours	Quality Points
COMP	1500	UG	Computing: Ideas and Innovation	A			3.000	12.00
MATH	1700	UG	Calculus 2	A+			3.000	13.50
MATH	2170	UG	Number Theory 1	A+			3.000	13.50

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	9.000	39.00	4.33
Cumulative:	27.000	27.000	27.000	27.000	120.00	4.44

Unofficial Transcript

Term: Summer 2020**College:** Faculty of Science**Major:** Computer Science**Student Type:** Continuing**Academic Standing:**

Subject	Course	Level	Title	Grade	Grade Comment	Grade Change Reason	Credit Hours	Quality Points
COMP	2140	UG	Data Structures and Algorithms	A+			3.000	13.50
COMP	2160	UG	Programming Practices	A			3.000	12.00

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	6.000	6.000	25.50	4.25
Cumulative:	33.000	33.000	33.000	33.000	145.50	4.41

Unofficial Transcript

Term: Fall 2020

College: Faculty of Science
Major: Computer Science
Student Type: Continuing
Academic Standing:

Due to the possible impact of the COVID-19 pandemic on academic performance, students were given the option to exclude a single grade from GPA calculations (grades marked with an *) in each of Fall Term 2020 and Winter Term 2021.

Subject	Course	Level	Title	Grade	Grade Comment	Grade Change Reason	Credit Hours	Quality Points
COMP	3020	UG	Human-Computer Interaction 1	B*			3.000	0.00
COMP	3190	UG	Introduction to Artificial Intelligence	A			3.000	12.00
COMP	3380	UG	Databases Concepts and Usage	A+			3.000	13.50

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	6.000	25.50	4.25
Cumulative:	42.000	42.000	42.000	39.000	171.00	4.38

Unofficial Transcript

Term: Winter 2021

College: Faculty of Science
Major: Computer Science
Student Type: Continuing
Academic Standing:

Due to the possible impact of the COVID-19 pandemic on academic performance, students were given the option to exclude a single grade from GPA calculations (grades marked with an *) in each of Fall Term 2020 and Winter Term 2021.

Subject	Course	Level	Title	Grade	Grade Comment	Grade Change Reason	Credit Hours	Quality Points
COMP	2080	UG	Analysis of Algorithms	A+			3.000	13.50
COMP	2150	UG	Object Orientation	A			3.000	12.00
COMP	2280	UG	Introduction to Computer Systems	A+			3.000	13.50

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	9.000	39.00	4.33
Cumulative:	51.000	51.000	51.000	48.000	210.00	4.38

Unofficial Transcript

TRANSCRIPT TOTALS (UNDERGRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	51.000	51.000	51.000	48.000	210.00	4.38
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00
Overall:	51.000	51.000	51.000	48.000	210.00	4.38

Unofficial Transcript

COURSES IN PROGRESS -Top-**Term: Summer 2021**

College: Faculty of Science
Major: Computer Science
Student Type: Continuing

Subject	Course	Level	Title	Credit Hours
COMP	3170	UG	Analysis of Algorithms and Data Structures	3.000
COMP	3350	UG	Software Engineering 1	3.000

Unofficial Transcript

RELEASE: 8.7.1

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