Name: Saksham Puri Student ID: 30140617 Birthdate: Sep 10

Print Date: 2024-03-28

University of Calgary	- Record of Course Work							Spring 2022				
Reason: WEB	Tools of Course Holl					Bachel	e Bachelor or of Science (Degree Strea tter Science (Major)					
	Beginning of Undergraduate Pro	<u>Course</u>	<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>				
	Test Credits					CPSC 331 GRST 211	Data Struct, Algorithms Technical Terms MDCN		3.00 3.00	3.00 3.00	A- A+	11.100 12.000
Evaluated based on the	ne Science Bachelor Program					Term GPA:	3.85	Term Totals:	6.00	6.00		23.100
	Fall 2021							Summer 2022				
Course CPSC 231 Total Transfer Units:	<u>Description</u> Intro CPSC for CPSC Majors I 3.000	Attempted 3.00	<u>Earned</u> 3.00	<u>Grade</u> CR	<u>Points</u>	Bachel	e Bachelor or of Science (Degree Strea tter Science (Major)					
	Course Work					<u>Course</u>	<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
	Summer 2021					ANTH 201 PHIL 314 PSYC 201	Intro Biological Anthrop Information Technology Principles of Psycholog	/ Ethics	3.00 3.00 3.00	3.00 3.00 3.00	B B+ B+	9.000 9.900 9.900
	udies: Dual Credit Pgm edit Program (Degree Stream)					Term GPA:	3.20	Term Totals:	9.00	9.00		28.800
<u>Course</u>	Description	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>			Fall 2022				
MATH 265	University Calculus I	3.00	3.00	A A	12.000	Program: Science	Program: Science Bachelor					
Term GPA:	4.00 Term Totals:	3.00	3.00		12.000	Bachel	Bachelor of Science (Degree Stream) Computer Science (Major)					
	Fall 2021					<u>Course</u>	<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
Bachelo	Bachelor r of Science (Degree Stream) er Science (Major)					CPSC 329 CPSC 351 CPSC 355 PSYC 203 STAT 213	Expl Info Security & Pri Theoretical Foundation Computing Machinery I Psychology for Everyda Introduction to Statistics	s CPSC 2 ay Life	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A B+ A A	12.000 9.900 12.000 12.000 12.000
<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	Term GPA:	3.86	Term Totals:	15.00	15.00		57.900
ECON 201 ENGL 251	Principles of Microeconomics Literature and Society	3.00 3.00	3.00 3.00	B A-	9.000 11.100							
MATH 211	Linear Methods I	3.00	3.00	A-	11.100			Winter 2023				
PHYS 221 Term GPA:	Mechanics 3.52 Term Totals:	3.00 12.00	3.00 12.00	Α-	11.100 42.300	Bachel	e Bachelor or of Science (Degree Strea tter Science (Major)	nm)				
	Winter 2022					<u>Course</u>	Description		Attempted	Earned	<u>Grade</u>	<u>Points</u>
Bachelo Compute	Bachelor of Science (Degree Stream) er Science (Major)			g	Politics.	CPSC 359 CPSC 449 CPSC 457 CPSC 599 Course Topic:	Computing Machinery I Programming Paradigm Princ of Operating Syst Special Topics in CPSC Deep Learning for Visio	ns ems C n	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	A A+ B+ A	12.000 12.000 9.900 12.000
<u>Course</u> CPSC 233	<u>Description</u> Intro CPSC for CPSC Majors II	Attempted 3.00	Earned 3.00	<u>Grade</u> A+	<u>Points</u> 12.000	SENG 300	Introduction to Software	e ENGG	3.00	3.00	A-	11.100
CPSC 251 MATH 267 PHIL 279	Theoretical Foundations CPSC University Calculus II Logic I	3.00 3.00 3.00	3.00 3.00 3.00	A A A	12.000 12.000 12.000 12.000	Term GPA: Dean's List - Faculty	3.80 of Science	Term Totals:	15.00	15.00		57.000
Term GPA: Dean's List - Faculty o	4.00 Term Totals: of Science	12.00	12.00		48.000							

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	Spring 2023											
Bachelo	Bachelor of Science (Degree Stream) er Science (Major)					Program:		Bachelor r of Science (Degree Stream) p Program (Co-op / Internship)	Summer 2024			
Course CPSC 413 ECON 311 Term GPA:	Description Des & Analysis Algorithms I Computer Applications in ECON 3.65 Term Totals:	Attempted 3.00 3.00 6.00	3.00 3.00 6.00	<u>Grade</u> A+ B+	Points 12.000 9.900 21.900	<u>Course</u> INTE 5		Pescription Science Internship II	Attempted 15.00	<u>Earned</u> 0.00	<u>Grade</u>	<u>Points</u>
Bachelo	Summer 2023 Bachelor of Science (Degree Stream) er Science (Major)					Program:	Internshi	Bachelor r of Science (Degree Stream) p Program (Co-op / Internship) er Science (Major)	Fall 2024			
<u>Course</u> GRST 209 Term GPA:	<u>Description</u> ClassicalMythology&Literature 4.00 Term Totals:	<u>Attempted</u> 3.00 3.00	<u>Earned</u> 3.00 3.00	<u>Grade</u> A	<u>Points</u> 12.000 12.000		471 303	<u>Description</u> Data Base Management Systems Quantum Mysteries & Paradoxes	<u>Attempted</u> 3.00 3.00	<u>Earned</u> 0.00 0.00	<u>Grade</u>	<u>Points</u>
	Fall 2023								Winter 2025			
Bachelo	Bachelor of Science (Degree Stream) er Science (Major)					Program:	Internshi	Bachelor r of Science (Degree Stream) ip Program (Co-op / Internship) er Science (Major)				
Course CPSC 481 PHYS 371 SENG 513 Term GPA:	Description Human-Computer Interaction I Introduction to Energy Web-Based Systems 3.76 Term Totals:	3.00 3.00 3.00 3.00 9.00	3.00 3.00 3.00 3.00	<u>Grade</u> B+ A A	9.900 12.000 12.000		400 399	Description Intro Arch Plan Landscp Arch Special Topics in CPSC Reverse Engineering	<u>Attempted</u> 3.00 3.00	<u>Earned</u> 0.00 0.00	<u>Grade</u>	<u>Points</u>
Tellii GFA.	3.76 Term Totals: Winter 2024	9.00	9.00		33.900		441 328	Computer Networks GEOG East and Southeast Asia	3.00 3.00	0.00 0.00		
Bachelo Internsh	Bachelor of Science (Degree Stream) p Program (Co-op / Internship) or Science (Major) Description	Attempted	Earned	Grade	Points			E	End of Transcript			

Spring 2024

0.00

0.00

0.00

IP IP

3.00

0.00

15.00

Program:

305

505.01

GLGY

INTE

Science Bachelor Bachelor of Science (Degree Stream) Internship Program (Co-op / Internship)
Computer Science (Major)

Introduction to Dinosaurs

Science Internship I

<u>Course</u> Description **Attempted** Earned Grade Points

INTE 505.02A Science Internship II 0.00

Term Totals: