Shourav Rakshit Ivan 30131085 Dec 01 Name:

Student ID: Birthdate:

Print Date: 2024-01-10

											Fall 2021				
•	Calgary - Reco	cord of Course Work						Program:	Bache	ce Bachelor elor of Science (Degree Streater uter Science (Major)					
			Awards and Scholarsh	ips				Course		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
2020	2020 University of Calgary Entrance Scholarship					CPSC CPSC GRST RELS	331 355 211 203	Data Struct, Algorithms Computing Machinery Technical Terms MDC Asian Religions	l Í	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	C C+ A+ A	6.000 6.900 12.000 12.000		
	Beginning of Undergraduate Programs Record						Term GP/		3.07	Term Totals:	12.00	12.00	^	36.900	
			Course Work					Tellii GP/	ν:	3.07	reim rotals:	12.00	12.00		36.900
			Fall 2020								Winter 2022				
I	Program: Science Bachelor Bachelor of Science (Degree Stream) Computer Science (Major)					Program:	Bache	ce Bachelor elor of Science (Degree Strea uter Science (Major)	am)						
Course	De:	escription		Attempted	Earned	Grade	<u>Points</u>	<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CPSC 23	31 Intr	tro CPSC for CPSC Maj	ors I	3.00	3.00	Α	12.000	CPSC CPSC	329	Expl Info Security & Pr		3.00	3.00	A CG	12.000
MATH 26 PHIL 27		niversity Calculus I		3.00 3.00	3.00 3.00	A+ A-	12.000 11.100	CPSC	351 471	Theoretical Foundation Data Base Manageme		3.00 3.00	3.00 3.00	C	6.000
STAT 21		troduction to Statistics I		3.00	3.00	A	12.000	PHIL SENG	314 300	Information Technolog Introduction to Softwar		3.00 3.00	3.00 3.00	B+ B	9.900 9.000
Term GPA:	3.9	92 Te	erm Totals:	12.00	12.00		47.100	Term GP/		3.07	Term Totals:	15.00	15.00	Б	36.900
			14/1-1 0004												
			Winter 2021								Fall 2022				
ı	Science Bache Bachelor of Sc Computer Science	cience (Degree Stream)						Program:	Bache	ce Bachelor elor of Science (Degree Streatete) uter Science (Major)					
ı	Bachelor of Sc Computer Scie	cience (Degree Stream)		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	3	Bache	elor of Science (Degree Streature Science (Major)		Attompted	Farnod	Crado	Points
Course CPSC 23	Bachelor of So Computer Scie De.	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj	ors II	3.00	3.00	A-	11.100	Course	Bache Comp	ellor of Science (Degree Streatuter Science (Major) Description	am)	<u>Attempted</u>	Earned 3.00	<u>Grade</u> D≠	<u>Points</u> 3,900
Course	Bachelor of Sci Computer Scie De. 33 Intr 51 The	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj neoretical Foundations C	ors II :PSC	_				<u>Course</u> CPSC CPSC	Bache Comp 413 457	elor of Science (Degree Streaturer Science (Major) **Description** Des & Analysis Algoritt Princ of Operating Sys	am) hms I	3.00 3.00	3.00 3.00	D+ C+	3.900 6.900
<u>Course</u> CPSC 23 CPSC 25 GRST 20 MATH 21	Bachelor of Sc Computer Science 33 Intra- 51 Th- 09 Cla- 11 Lin	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj ecoretical Foundations C assicalMythology&Litera near Methods I	ors II CPSC ature	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	A- C A- A	11.100 6.000 11.100 12.000	<u>Course</u> CPSC	Bache Comp	elor of Science (Degree Streauter Science (Major) **Description** Des & Analysis Algoritt Princ of Operating Sys Thinking with Data	am) nms I tems	3.00	3.00	D+	3.900
Course CPSC 23 CPSC 25 GRST 20	Bachelor of Sc Computer Science 33 Intra- 51 Th- 09 Cla- 11 Lin	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj ecoretical Foundations C assicalMythology&Litera near Methods I ws, Christians and Musl	ors II CPSC ature	3.00 3.00 3.00	3.00 3.00 3.00	A- C A-	11.100 6.000 11.100	Course CPSC CPSC DATA	Bache Comp 413 457 201 357	elor of Science (Degree Streaturer Science (Major) **Description** Des & Analysis Algoritt Princ of Operating Sys	am) nms I tems	3.00 3.00 3.00	3.00 3.00 3.00	D+ C+ A-	3.900 6.900 11.100
COUTSE CPSC 23 CPSC 25 GRST 20 MATH 21 RELS 20 Term GPA:	Bachelor of Sc Computer Scie 33 Intr 51 Thi 09 Cla 11 Lin 01 Jev	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj ecoretical Foundations C assicalMythology&Litera ear Methods I ws, Christians and Musi 48	ors II :PSC ature lims	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A- C A- A	11.100 6.000 11.100 12.000 12.000	Course CPSC CPSC DATA GRST	Bache Comp 413 457 201 357	elor of Science (Degree Streauter Science (Major) Description Des & Analysis Algoritt Princ of Operating Sys Thinking with Data Myth,Slave,Hero:Roma	am) nms I tems anLitTrans	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	D+ C+ A-	3.900 6.900 11.100 11.100
COUTSE CPSC 23 CPSC 25 GRST 20 MATH 21 RELS 20 Term GPA:	Bachelor of Sc Computer Science 33 Intra- 51 Tho- 09 Cla 11 Lin 01 Jev 3.4	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj ecoretical Foundations C assicalMythology&Litera ear Methods I ws, Christians and Musi 48	ors II :PSC ature llims erm Totals:	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A- C A- A	11.100 6.000 11.100 12.000 12.000	Course CPSC CPSC DATA GRST	Bache Comp 413 457 201 357	elor of Science (Degree Streauter Science (Major) Description Des & Analysis Algoritt Princ of Operating Sys Thinking with Data Myth,Slave,Hero:Roma	am) nms I tems anLitTrans	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	D+ C+ A-	3.900 6.900 11.100 11.100
COURSE CPSC 23 CPSC 25 GRST 20 MATH 21 RELS 20 Term GPA: Dean's List - F	Bachelor of Sci Computer Science Science Bachelor of Science Bache	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj eoretical Foundations C assicalMythology&Litera ear Methods I wws, Christians and Musi 48 Te ence	ors II PSC ature lims erm Totals: Spring 2021	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A- C A- A	11.100 6.000 11.100 12.000 12.000	Course CPSC CPSC DATA GRST	Bache Comp 413 457 201 357 A:	elor of Science (Degree Streauter Science (Major) Description Des & Analysis Algoritt Princ of Operating Sys Thinking with Data Myth,Slave,Hero:Roma	am) nms I tems anLitTrans Term Totals: Winter 2023	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	D+ C+ A-	3.900 6.900 11.100 11.100
COURSE CPSC 23 CPSC 25 GRST 20 MATH 21 RELS 20 Term GPA: Dean's List - F	Bachelor of Sci Computer Science Bachelor of Science Bachelor of Science Scien	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj neoretical Foundations C assicalMythology&Litera near Methods I wws, Christians and Musi 48 Te ence	ors II PSC ature lims erm Totals: Spring 2021	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A- C A- A	11.100 6.000 11.100 12.000 12.000	Course CPSC CPSC CPSC DATA GRST Term GP/	Bache Comp 413 457 201 357 A: Scient Bache Comp	elor of Science (Degree Streauter Science (Major) Description Des & Analysis Algoritt Princ of Operating Sys Thinking with Data Myth,Slave,Hero:Roma 2.75 De Bachelor elor of Science (Degree Streauter)	am) nms I tems anLitTrans Term Totals: Winter 2023	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	D+ C+ A-	3.900 6.900 11.100 11.100
COURSE CPSC 23 CPSC 25 GRST 20 MATH 21 RELS 20 Term GPA: Dean's List - F	Bachelor of Sci Computer Science Science Bachelor of Science Bache	cience (Degree Stream) ence (Major) escription tro CPSC for CPSC Maj eoretical Foundations C assicalMythology&Litera ear Methods I wws, Christians and Musi 48 Te ence	ors II :PSC ature lims erm Totals: Spring 2021	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A- C A- A	11.100 6.000 11.100 12.000 12.000	Course CPSC CPSC CPSC DATA GRST Term GPA	Bache Comp 413 457 201 357 A:	elor of Science (Degree Streauter Science (Major) Description Des & Analysis Algorith Princ of Operating Sys Thinking with Data Myth,Slave,Hero:Roma 2.75 Des Bachelor elor of Science (Degree Streauter Science (Major)	am) hms I tems anLitTrans Term Totals: Winter 2023 am)	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	D+ C+ A- A-	3.900 6.900 11.100 11.100 33.000

Shourav Rakshit Ivan 30131085 Dec 01 Name:

Student ID: Birthdate:

Print Date: 2024-01-10

Fall 2023

Program:

Science Bachelor Bachelor of Science (Degree Stream) Computer Science (Major)

<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
SENG SENG STAT	511 513 321	Software Project Mana Web-Based Systems Introduction to Probabi		3.00 3.00 3.00	3.00 3.00 3.00	A- A A	11.100 12.000 12.000
Term GPA	:	3.90	Term Totals:	9.00	9.00		35.100

Winter 2024

Program: Science Bachelor
Bachelor of Science (Degree Stream)
Computer Science (Major)

Course		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CPSC	359	Computing Machinery II	3.00	0.00	IP	
CPSC	409	History Of Computation	3.00	0.00	IP	
CPSC	571	Design&ImplementDatabaseSys	3.00	0.00	IP	
PHIL	399	Topics in Philosophy	3.00	0.00	IP	
Course	e Topic:	Trust and Doubt in Science				
RELS	200	Religious Myths & Worldviews	3.00	0.00	IΡ	
STAT	323	Intro Theoretical Statistics	3.00	0.00	IP	
		Term Totals:	0.00	0.00		

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