Undergraduate Unofficial Transcript

Name: Chopra, Padam Student ID: 20841694

Ontario Education Nbr: 635718737

Beginning of Undergraduate Record

Fall 2019

		F	all 2019			
Program:	•	ience, Honours, Co-operative Program				
Level:	1A	Load: Full-Time	Form Of Study: Enro	olment		
Course		Description		Attempted	Earned	Grade
CS COURSE	145	Designing Functional Programs (Adv	ranced Level)	0.50	0.50	87
MATH	135	Algebra for Honours Mathematics	arioca Lovoi)	0.50	0.50	87
MATH	137	Calculus 1 for Honours Mathematics		0.50	0.50	88
PHIL	110A	Introduction to Philosophy: Knowledge		0.50	0.50	70
SPCOM	100	Interpersonal Communication	go and recally	0.50	0.50	78
		F		In GPA	Earned	
Term GPA	١	82.00 Term Totals		2.50	2.50	
Cumulativ	e GPA	82.00 Cumulative Totals		2.50	3.25	
Faculty Av	/erage:	87.33 Computer Science, Hon	ours. Co-operative P	rogram		
		cellent standing Effective 01/21/2020	, ,	· ·		
		NACE -				
Program:	Computer Sc	ience, Honours, Co-operative Program	nter 2020			
Level:	1B	Load: Full-Time	Form Of Study: Enro	alment		
LCVCI.	10	Load. I dii Time	Tomi Or Olday. Link	Jilliont		
COVID-19	impacted asse	essment methods and performance in many	courses this term.			
<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
CS	146	Elementary Algorithm Design and Da (Advanced Level)	ata Abstraction	0.50	0.50	99
ECON	101	Introduction to Microeconomics		0.50	0.50	92
ENGL	119	Communications in Mathematics & C	Computer Science	0.50	0.50	85
MATH	136	Linear Algebra 1 for Honours Mather	natics	0.50	0.50	91
MATH	138	Calculus 2 For Honours Mathematics	3	0.50	0.50	96
PD	1	Career Fundamentals		0.50	0.00	CR
				<u>In GPA</u>	<u>Earned</u>	
Term GPA	١	92.60 Term Totals		3.00	2.50	
Cumulativ	e GPA	87.30 Cumulative Totals		5.00	5.75	
Faculty Av		91.33 Computer Science, Hon	ours, Co-operative P	rogram		
		cellent standing Effective 05/27/2020				
Term Hon	ours: Ter	m Dean's Honours List				
		Sn	ring 2020			
Program:	Computer Sc	ience, Honours, Co-operative Program	9 =0=0			
Level:	2A	Load: Part-Time	Form Of Study: Co-	op Work Term		
Course		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
COOP	1	Co-operative Work Term		0.50	0.00	CR
PD	11	Processes for Technical Report Writi	ng	0.50	0.00	CR
T 05/		O.OO. Tarres Tatala		In GPA	Earned	
Term GPA		0.00 Term Totals		1.00	0.00	
Cumulativ	e GPA	87.30 Cumulative Totals		5.00	5.75	

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_			Fall 2020			
Program: Level:		e, Honours, Co-operative Program d: Full-Time	Form Of Study: Enro	lment		
Course CS CS CS ECON SCI STAT Term GPA Cumulativ Major Ave Faculty Av Academic Term Hon	e GPA rage: /erage: Standing: Exceller	Description Foundations of Sequential Program Logic and Computation Object-Oriented Software Develop Introduction to Macroeconomics The Physics of How Things Work Probability 95.33 Term Totals 90.31 Cumulative Totals 96.00 Computer Science, Ho 92.80 Computer Science, Ho th Standing Effective 01/21/2021 stinction	ment (Enriched) onours, Co-operative Pr		Earned 0.50 0.50 0.50 0.50 0.50 0.50 0.50 Earned 3.00 8.75	Grade 100 91 94 93 99 95
			Vinter 2021			
Program: Level:		e, Honours, Co-operative Program d: Part-Time	Form Of Study: Co-	op Work Term		
Course COOP PD WKRPT Term GPA Cumulativ Major Ave Faculty Av	e GPA rage:	Description Co-operative Work Term Professional Responsibility in Com Work-term Report 0.00 Term Totals 90.31 Cumulative Totals 96.00 Computer Science, Ho 92.80 Computer Science, Ho	onours, Co-operative Pr		Earned 0.00 0.00 0.13 Earned 0.13 8.88	Grade CR CR CR
Program: Level:	•	s, Honours, Co-operative Program d: Full-Time	Spring 2021 Form Of Study: Enro	alment		
Course CLAS CS CS CS HRM MATH	104 240 251 349 200 239	Description Classical Mythology Data Structures and Data Manager Computer Organization and Desigr User Interfaces Basic Human Resources Managen Introduction to Combinatorics	ment n	Attempted 0.50 0.50 0.50 0.50 0.50 0.50 0.50 In GPA	Earned 0.50 0.50 0.50 0.50 0.50 0.50 0.50 Earned	Grade 93 81 91 97 88 84
Term GPA Cumulativ Major Ave Faculty Av	e GPA rage:	89.00 Term Totals 89.96 Cumulative Totals 93.29 Computer Science, Ho 91.50 Computer Science, Ho		3.00 11.00 ogram	3.00 11.88	
Program: Level:		e, Honours, Co-operative Program d: Part-Time	Fall 2021 Form Of Study: Co-o	op Work Term		
Course COOP PD PSYCH WKRPT	3 9 238 300M	<u>Description</u> Co-operative Work Term Ethical Decision Making Organizational Psychology Work-term Report		Attempted	<u>Earned</u>	Grade

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Milestones

Date Completed	<u>Description</u>	<u>Status</u>
12/31/2019	Undergraduate Communication Requirement - Part 1	Completed
04/30/2020	Undergraduate Communication Requirement	Completed
08/31/2020	Work Report 1	Completed
08/31/2020	Work Term 1	Completed
04/30/2021	Work Report 2	Completed
04/30/2021	Work Term 2	Completed

Scholarships and Awards

2020 University of Waterloo President's Scholarship of Distinct

2021 President's Research Award

2021 Computer Science International Student Upper-Year Scholarship
2022 Computer Science International Student Upper-Year Scholarship

Transfer Credits

Transfer Credit from AP-Amity International School Applied Toward Computer Science HC Program Course Nbr Description
PHYS 111 Physics 1
PHYS 111L Physics 1 Lab

Earned 0.50 0.25

End of Undergraduate Unofficial Transcript