

# UNIVERSITY of GUELPH

## UNOFFICIAL SCHOOL TRANSCRIPT

STUDENT: Mitchell Van Braeckel

PROGRAM: BCH.SENG:C-MATH

TERM: 07

SEMESTER	COURSE	COURSE TITLE	GRADE / WORK TERM
F20	CIS*3530	Data Base Systems & Concepts	
	CIS*3760	Software Engineering	
	CIS*4010	Cloud Computing	
	ENVS*2210	Apiculture & Honey Bee Biology	
	MATH*2200	Advanced Calculus I	
S20	COOP*3000	Work Term III	INP
		Title: Application Developer/ Web Design	Perf. Eval: Very Good
		Employer:	Report Eval:
		University of Guelph - Hospitality Services	
W20	CIS*3750	Syst Analysis & Design in App	095
	FRHD*2100	Development of Human Sexuality	086
	MATH*2130	Numerical Methods	091
	MATH*3100	Differential Equations II	091
	MATH*3160	Linear Algebra II	090
F19	COOP*2000	Work Term II	P
		Title: Software Developer	Perf. Eval: Very Good
		Employer:	Report Eval: Very Good
		NCR - Head Office	
S19	COOP*1000	Work Term I	P
		Title: Software Developer	Perf. Eval: Very Good
		Employer:	Report Eval: Very Good
		NCR - Head Office	
W19	CIS*2750	Software System Dvlmt & Intgrn	100
	CIS*3110	Operating Systems	088
	CIS*3490	Analysis & Des. of Comp. Algo.	093
	STAT*2040	Statistics I	090

SEMESTER	COURSE	COURSE TITLE	GRADE / WORK TERM
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F18			
	CIS*2030	Structure/Applicat - Microcomp	086
	CIS*2430	Object Oriented Programming	093
	CIS*2520	Data Structures	095
	CIS*3250	Software Design III	090
	COOP*1100	Introduction to Coop Education	OP
	MATH*2270	Applied Differential Equations	077
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W18			
	CIS*1910	Discrete Structures in Comp I	093
	CIS*2250	Software Design II	085
	CIS*2500	Intermediate Programming	095
	MATH*1210	Calculus II	088
	UNIV*1200	ST:Road to Chaos	094
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F17			
	CIS*1250	Software Design I	094
	CIS*1500	Introduction to Programming	095
	FRHD*1010	Human Development	094
	MATH*1160	Linear Algebra I	095
	MATH*1200	Calculus I	088
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	Transfer Credits	Advanced Placement	0.50