



\*\*\*UNOFFICIAL TRANSCRIPT\*\*\*

ID: 1002297 NAME: Van Braeckel, Mitchell Ho-Mun

Current Program:

Bachelor of Computing, Honours

Co-op Major Software Engineering

Minor Mathematics

Course/Section Title	Grade	Credit	Term
CIS9110 Computer & Info Sci- 100 Lvl	CRD	0.50	
CIS1250 0104 Software Design I	094	0.50	F17
CIS1500 0319 Introduction to Programming	095	0.50	F17
FRHD1010 DE Human Development	094	0.50	F17
MATH1160 01 Linear Algebra I	095	0.50	F17
MATH1200 0201 Calculus I	088	0.50	F17
CIS1910 0103 Discrete Structures in Comp I	093	0.50	W18
CIS2250 0102 Software Design II	085	0.50	W18
CIS2500 0211 Intermediate Programming	095	0.50	W18
MATH1210 0102 Calculus II	088	0.50	W18
UNIV1200 01 ST:Road to Chaos	094	0.50	W18
CIS2030 0105 Structure/Applicat - Microcomp	086	0.50	F18
CIS2430 0103 Object Oriented Programming	093	0.50	F18
CIS2520 0103 Data Structures	095	0.50	F18
CIS3250 0102 Software Design III	090	0.50	F18
COOP1100 EL06 Introduction to Coop Education	OP	0.00	F18
MATH2270 0207 Applied Differential Equations	077	0.50	F18
CIS2750 0204 Software System Dvlmt & Intgrn	100	0.75	W19
CIS3110 0101 Operating Systems	088	0.50	W19
CIS3490 0101 Analysis & Des. of Comp. Algo.	093	0.50	W19
STAT2040 DE01 Statistics I	090	0.50	W19
COOP1000 01 Work Term I	P	0.50	S19
COOP2000 01 Work Term II	P	0.50	F19
CIS3750 0101 Syst Analysis & Design in App	095	0.75	W20
FRHD2100 DE01 Development of Human Sexuality	086	0.50	W20
MATH2130 0209 Numerical Methods	091	0.50	W20
MATH3100 0101 Differential Equations II	091	0.50	W20
MATH3160 01 Linear Algebra II	090	0.50	W20
COOP3000 01 Work Term III	P	0.50	S20
CIS3530 0101 Data Base Systems & Concepts	100	0.50	F20
CIS3760 0102 Software Engineering	099	0.75	F20
CIS4010 01 Cloud Computing	100	0.50	F20
ENVS2210 DE01 Apiculture & Honey Bee Biology	095	0.50	F20
MATH2200 01 Advanced Calculus I	090	0.50	F20
COOP4000 01 Work Term IV	P	0.50	W21
COOP5000 01 Work Term V	P	0.50	S21



Course/Section Title	Grade	Credit	Term
CIS3260 0101 Software Design IV	100	0.50	F21
CIS4150 0101 Software Reliability & Testing	100	0.50	F21
CIS4300 0101 Human Computer Interaction	100	0.50	F21
MATH3240 01 Operations Research	070	0.50	F21
CIS1050 DE01 Web Design & Development	099	0.50	W22
CIS2170 0102 User Interface Design	100	0.75	W22
CIS4030 01 Mobile Computing	100	0.50	W22
CIS4250 01 Software Design V	100	0.50	W22

Credits Completed at the Undergraduate level:

Total Credits Completed: 22.50

Cumulative Grade Points: 1818

Cumulative GPA: 93.231

End of unofficial record.