



UNOFFICIAL TRANSCRIPT

ID: 1286657 NAME: Kamaledine, Rand Salim

Current Program:

Bachelor of Computing, Honours

Co-op Major Computer Science

Minor Mathematics

Course/Section Title	Grade	Credit	Term
CIS1300 0104 Programming	090	0.50	F23
CIS1910 0105 Discrete Structures in Comp I	084	0.50	F23
CLAS1000 01 Intro. to Classical Culture	078	0.50	F23
LARC1950 01 History of Cultural Form	085	0.50	F23
MATH1200 0301 Calculus I	089	0.50	F23
ACCT1220 DE01 Intro Financial Accounting	088	0.50	W24
CIS2500 0209 Intermediate Programming	092	0.50	W24
CIS2910 0101 Discrete Structures in Comp II	088	0.50	W24
FREN1300 0102 French Language II	075	0.50	W24
MATH1160 01 Linear Algebra I	096	0.50	W24
CIS2030 0201 Structure/Applicat - Microcomp	084	0.50	F24
CIS2430 0203 Object Oriented Programming	086	0.50	F24
CIS2520 0101 Data Structures	095	0.50	F24
COOP1100 01 Introduction to Coop Education	OP	0.00	F24
MATH2000 0101 Proofs, Sets, and Numbers	091	0.50	F24
STAT2040 DE01 Statistics I	084	0.50	F24
CIS1050 DE01 Web Design & Development	099	0.50	W25
CIS2750 0108 Software System Dvlmt & Intgrn	088	0.75	W25
CIS3110 0103 Operating Systems	083	0.50	W25
CIS3490 0104 Analysis & Des. of Comp. Algo.	085	0.50	W25
MATH1210 0103 Calculus II	084	0.50	W25
COOP1000 01 Work Term I	INP	0.50	S25
COOP2000 01 Work Term II	CIP		F25
CIS3190 DE01 Software for Legacy Systems	CIP		W26
CIS3750 0101 Syst Analysis & Design in App	CIP		W26
CIS4520 0101 Introduction to Cryptography	CIP		W26
CIS4720 0101 Image Processing & Vision	CIP		W26
MATH2130 0212 Numerical Methods	CIP		W26

Credits Completed at the Undergraduate level:

Total Credits Completed: 10.75

Cumulative Grade Points: 894

Cumulative GPA: 87.220

End of unofficial record.