

UNIVERSITY OF ALBERTA - UNOFFICIAL RECORD

Student Name: Owen Donald Ford McLeod
(Surname last)

ID Number: 1463240

Month and Day of Birth: July 10

Date of Issue: 19-NOV-2019

Degrees

Confer Date: June 11, 2019
Degree: Bachelor of Science with Specialization
Computing Science
In the Name of: Owen Donald Ford McLeod

September, 2015: Admitted to the Faculty of Science, Bachelor of Science General program.

Fall Term 2015

**BSc General
Computing Science**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 174	INTRO TO FNDTNS OF CMPUT I	A	3.0	3.0	12.00	3.0	84
ENGL 124	LITERARY ANALYSIS	B+	3.0	3.0	9.90	3.0	36
MATH 114	ELEMENTARY CALCULUS I	A-	3.0	3.0	11.10	2.7	112
PHIL 125	PRACTICAL LOGIC	A	3.0	3.0	12.00	2.9	31
PHYS 124	PARTICLES AND WAVES	A-	3.0	3.0	11.10	2.6	256
TOTALS			15.0	15.0	56.10		

Winter Term 2016

**BSc General
Computing Science**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 175	INTRO TO FNDTNS OF CMPUT II	B	3.0	3.0	9.00	2.7	83
CMPUT 272	FORMAL SYSTEMS & LOGIC	B	3.0	3.0	9.00	2.8	40
ENGL 122	TEXTS AND CONTEXTS	A-	3.0	3.0	11.10	3.0	38
MATH 115	ELEMENTARY CALCULUS II	C-	3.0	3.0	5.10	2.4	135
STAT 151	INTRO TO APPLIED STATISTICS I	C	3.0	3.0	6.00	2.1	190
TOTALS			15.0	15.0	40.20		

GPA: 96.30 grade points / 30.0 units taken = 3.2

September, 2016: Admitted to the Faculty of Science, Bachelor of Science with Specialization program, Computing Science - Software Practice.

September 01, 2016: Granted credit in all courses successfully completed at this University, 2015-2016. (30.0) Total units 30.00

Fall Term 2016

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 201	PRACTICAL PROG METHODOLOGY	C-	3.0	3.0	5.10	2.6	90
CMPUT 229	CMPUT ORG/ARCHITECTURE I	B	3.0	3.0	9.00	2.3	97
MATH 125	LINEAR ALGEBRA I	C-	3.0	3.0	5.10	2.5	131
MATH 228	ALGEBRA: INTRO RING THEORY	C	3.0	3.0	6.00	2.1	75
PHIL 265	PHILOSOPHY OF SCIENCE	B	3.0	3.0	9.00	3.2	34
TOTALS			15.0	15.0	34.20		

Winter Term 2017

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 204	ALGORITHMS I	B+	3.0	3.0	9.90	2.8	109
CMPUT 291	FILE AND DATABASE MANAGEMENT	B-	3.0	3.0	8.10	2.7	107
MATH 225	LINEAR ALGEBRA II	B	3.0	3.0	9.00	2.7	108
STAT 252	INTRO TO APPLIED STATISTICS II	C	3.0	3.0	6.00	2.7	96
WGS 102	GENDER AND SOCIAL JUSTICE	B	3.0	3.0	9.00	2.7	99
TOTALS			15.0	15.0	42.00		

GPA: 76.20 grade points / 30.0 units taken = 2.5

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Spring Term 2017

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
MATH 214	INTERMEDIATE CALCULUS I	C+	3.0	3.0	6.90	2.3	81
TOTALS			3.0	3.0	6.90		

GPA: 6.90 grade points / 3.0 units taken = 2.3

Fall Term 2017

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 301	INTRO TO SOFTWARE ENGINEERING	B	3.0	3.0	9.00	2.7	115
CMPUT 304	ALGORITHMS II	B+	3.0	3.0	9.90	2.5	55
CMPUT 366	INTELLIGENT SYSTEMS	W	3.0	0.0	0.00	3.1	143
MATH 322	GRAPH THEORY	B	3.0	3.0	9.00	2.2	79
MATH 328	ALGEBRA INTRO GROUP THEORY	B	3.0	3.0	9.00	2.7	32
TOTALS			15.0	12.0	36.90		

Winter Term 2018

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 325	NON-PROCEDURAL PROG LANGUAGES	B	3.0	3.0	9.00	3.0	113
MATH 215	INTERMEDIATE CALCULUS II	B	3.0	3.0	9.00	2.7	153
MATH 326	RINGS AND MODULES	B	3.0	3.0	9.00	2.0	21
MATH 422	CODING THEORY	B+	3.0	3.0	9.90	2.7	38
PSYCO 104	BASIC PSYCHOLOGICAL PROCESSES	B	3.0	3.0	9.00	2.7	212
TOTALS			15.0	15.0	45.90		

GPA: 82.80 grade points / 27.0 units taken = 3.1

Fall Term 2018

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 366	INTELLIGENT SYSTEMS	A	3.0	3.0	12.00	3.1	169
CMPUT 396	TOPICS IN COMPUTING SCIENCE Games, Puzzles and Algorithms	A-	3.0	3.0	11.10	3.1	144
CMPUT 466	MACHINE LEARNING	A	3.0	3.0	12.00	3.2	42
MATH 381	NUMERICAL METHODS I	B-	3.0	3.0	8.10	3.0	13
STS 351	UNDERSTANDING VIDEO GAMES	B+	3.0	3.0	9.90	2.8	180
TOTALS			15.0	15.0	53.10		

Winter Term 2019

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
C LIT 220	MYTHOLOGY AND LITERATURE	B-	3.0	3.0	8.10	3.1	26
CMPUT 302	INTRO HUMAN CMPUT INTERACTION	B+	3.0	3.0	9.90	3.2	61
CMPUT 391	DATABASE MANAGEMENT SYSTEMS	C	3.0	3.0	6.00	2.3	31
CMPUT 404	WEB APPLICATIONS AND ARCHITECT	C	3.0	3.0	6.00	3.2	39
INT D 280	THE MOUNTAIN WORLD	A-	3.0	3.0	11.10	3.0	371
TOTALS			15.0	15.0	41.10		

GPA: 94.20 grade points / 30.0 units taken = 3.1

May 14, 2019: Applied for the conferring of the degree of Bachelor of Science with Specialization in Computing Science. Granted credit in all courses successfully completed at this University, 2015-2019. Total units 120.00

