

UNIVERSITY OF ALBERTA - UNOFFICIAL RECORD

Student Name: Xavier Alessandro Quintanilla
(Surname last)

Previous Name(s): Xavier Alessandro Quintanilla
(Surname last)

ID Number: 1744029

Month and Day of Birth: October 18

Date of Issue: 14-AUG-2023

Awards

September 01, 2021: Awarded the Faculty of Engineering Iron Standard Entrance Scholarship

September 01, 2021: Awarded an International Student Scholarship

September 01, 2022: Awarded an International Student Scholarship - First Renewal

September, 2021: Admitted to the Faculty of Engineering, Bachelor of Science in Engineering program.

Fall Term 2021 **BSc in Engineering**
Qualifying Year

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CHEM 103	INTRO UNIVERSITY CHEMISTRY I	A-	4.3	4.3	15.91	2.5	77
ENCOMP 100	COMPUTER PROGRAMMING ENGINEERS	A	3.8	3.8	15.20	2.6	224
ENGG 100	SUCCESS IN ENGINEERING	CR	1.1	1.1	0.00	XXX	235
ENGG 130	ENGINEERING MECHANICS	A+	4.0	4.0	16.00	2.5	212
MATH 100	CALCULUS I	A-	3.5	3.5	12.95	1.7	69
PHYS 130	WAVE MOTION, OPTICS AND SOUND	A	3.8	3.8	15.20	2.3	73
TOTALS			20.5	20.5	75.26		

Term Average: 3.9

Winter Term 2022 **BSc in Engineering**
Qualifying Year

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CHEM 105	INTRO UNIVERSITY CHEMISTRY II	B	3.8	3.8	11.40	2.5	48
EN PH 131	MECHANICS	A	4.3	4.3	17.20	3.0	38
ENGG 160	INTRO ENG DES COMM PROFESSION	CR	2.0	2.0	0.00	XXX	322
ENGL 199	ENGL FOR ENGINEERING STUDENTS	A	3.0	3.0	12.00	2.8	22
MATH 101	CALCULUS II	B+	3.5	3.5	11.55	2.4	39
MATH 102	APPLIED LINEAR ALGEBRA	A-	3.5	3.5	12.95	2.0	45
TOTALS			20.1	20.1	65.10		

Term Average: 3.6

GPA: 140.36 grade points / 37.5 units taken = 3.7

First Class Standing

September, 2022: Admitted to the Faculty of Engineering, Bachelor of Science in Computer Engineering Nanoscale System Design Option Co-operative program.

September 01, 2022: Granted credit in all courses successfully completed at this University, 2021-2022.
(40.6) Total units 40.60

Fall Term 2022 **BSc in CmpEng-NanoSysDes Coop**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 274	INTRO TO TANGIBLE COMPUT I	B	4.8	4.8	14.40	2.4	127
ECE 202	ELECTRICAL CIRCUITS I	A	4.3	4.3	17.20	2.9	113
ECE 210	INTRO DIGITAL LOGIC DESIGN	A+	3.8	3.8	15.20	3.2	115
ENGG 299	ORIENTN CO-OP ED	CR	1.5	1.5	0.00	XXX	289
MATH 201	DIFFERENTIAL EQUATIONS	B	3.5	3.5	10.50	2.5	120
MATH 209	CALCULUS III	A-	3.5	3.5	12.95	2.5	145
TOTALS			21.4	21.4	70.25		

Term Average: 3.5

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Winter Term 2023 BSc in CmpEng-NanoSysDes Coop

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 272	FORMAL SYSTEMS AND LOGIC	A	4.5	4.5	18.00	3.2	119
CMPUT 275	INTRO TO TANGIBLE COMPUT II	A	4.8	4.8	19.20	2.6	128
ECE 203	ELECTRICAL CIRCUITS II	A	4.3	4.3	17.20	2.8	120
ECE 212	INTRO MICROPROCESSORS	A-	3.8	3.8	14.06	2.9	137
ECE 240	CONTINUOUS TIME SIGNALS SYSTEM	A+	3.5	3.5	14.00	3.1	104
PHYS 230	ELECTRICITY AND MAGNETISM	A-	3.8	3.8	14.06	2.9	171
		TOTALS	24.7	24.7	96.52		

Term Average: 3.9

GPA: 166.77 grade points / 44.6 units taken = 3.7

First Class Standing

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