

UNIVERSITY OF ALBERTA - UNOFFICIAL RECORD

Student Name: Alexandre Michel Sauve
(Surname last)

ID Number: 1371644

Month and Day of Birth: June 11

Date of Issue: 08-JAN-2015

Awards

September 01, 2012: Awarded a University of Alberta Academic Excellence Scholarship

September 01, 2012: Awarded a Faculty of Engineering Academic Excellence Scholarship

September, 2012: Admitted to the Faculty of Engineering, Bachelor of Science in Engineering program, on the basis of Alberta Grade 12 standing 2012, plus work completed in the Advanced Placement program.

September 05, 2012: Granted credit in courses (units) English 100-Level Option (3.00) for work completed at Advanced Placement Program, the College Board, USA, 2012. Total units 3.00.

Fall Term 2012

**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	B-	4.3	4.3	11.61	3.0	218
ECON 204	PRINCIPLES OF ECON	C+	3.0	3.0	6.90	2.8	98
ENGG 100	ORIENTATION ENGINEERING PROF I	CR	1.0	1.0	0.00	XXX	483
ENGG 130	ENGINEERING MECHANICS	B-	4.0	4.0	10.80	2.8	209
MATH 100	CALCULUS I	B-	4.0	4.0	10.80	2.9	114
PHYS 130	WAVE MOTION, OPTICS & SOUND	C-	3.8	3.8	6.46	2.7	209
TOTALS			20.1	20.1	46.57		

Term Average: 2.4

Winter Term 2013

**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	C+	3.8	3.8	8.74	2.8	248
EN PH 131	MECHANICS	A-	4.3	4.3	15.91	2.9	144
ENCMP 100	COMPUTER PROGRAMMING ENGINEERS	A	3.8	3.8	15.20	2.8	212
ENGG 101	ORIENTATION ENGINEER PROF II	CR	1.0	1.0	0.00	XXX	208
MATH 101	CALCULUS II	D+	3.5	3.5	4.55	2.1	116
MATH 102	APPLIED LINEAR ALGEBRA	C+	3.5	3.5	8.05	2.6	114
TOTALS			19.9	19.9	52.45		

Term Average: 2.8

GPA: 99.02 grade points / 38.0 units taken = 2.6

September, 2013: Admitted to the Faculty of Engineering, Bachelor of Science in Mechanical Engineering program.

September 04, 2013: Granted credit in all courses successfully completed at this University, 2012-2013. (40.0) Total units 40.00

Fall Term 2013

BSc in Mechanical Engineering

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CH E 243	ENGINEERING THERMODYNAMICS	B	3.5	3.5	10.50	3.1	159
CIV E 270	MECHANICS DEFORMABLE BODIES I	B-	4.5	4.5	12.15	3.0	151
MATH 209	CALCULUS III	A-	3.5	3.5	12.95	2.4	106
MEC E 200	INTRO MECHANICAL ENGINEERING	B-	2.0	2.0	5.40	3.1	113
MEC E 230	INTRO TO THERMO-FLUID SCIENCES	A-	3.5	3.5	12.95	3.0	222
MEC E 250	ENGINEERING MECHANICS II	A	3.5	3.5	14.00	3.2	55
TOTALS			20.5	20.5	67.95		

Term Average: 3.3

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Winter Term 2014 BSc in Mechanical Engineering

Course	Description	Grade	Units	Units	Grade	Class	Class
		Remark	Taken	Passed	Points	Avg	Enrl
ECE 209	FUNDAMENTALS OF ELECTRICAL ENG	B+	3.8	3.8	12.54	2.6	126
MAT E 202	MATERIALS SCIENCE II	A	3.8	3.8	15.20	2.9	160
MATH 201	DIFFERENTIAL EQUATIONS	C+	3.5	3.5	8.05	2.4	103
MEC E 260	MECHANICAL DESIGN I	A	3.5	3.5	14.00	3.0	115
MEC E 265	ENGINEERING GRAPHICS AND CAD	A-	3.5	3.5	12.95	3.3	114
STAT 235	INTRO STATS FOR ENGINEERING	B-	3.8	3.8	10.26	2.6	106
TOTALS			21.9	21.9	73.00		

Term Average: 3.3

GPA: 140.95 grade points / 42.4 units taken = 3.3

Fall Term 2014 BSc in Mechanical Engineering

Course	Description	Grade	Units	Units	Grade	Class	Class
		Remark	Taken	Passed	Points	Avg	Enrl
ENG M 401	FINANCIAL MNGM FOR ENGINEERS	B+	3.0	3.0	9.90	3.0	126
MEC E 340	APPLIED THERMODYNAMICS	B	3.5	3.5	10.50	3.1	136
MEC E 360	MECHANICAL DESIGN II	C	3.8	3.8	7.60	3.2	135
MEC E 362	MECHANICS OF MACHINES	A-	3.8	3.8	14.06	3.0	137
MEC E 390	NUMERICAL METHODS MEC ENG	B+	3.5	3.5	11.55	3.1	133
TOTALS			17.6	17.6	53.61		

Term Average: 3.0

Grades are Unofficial Until Approved by the Dean

Winter Term 2015 BSc in Mechanical Engineering

Course	Description	Grade	Units	Units	Grade	Class	Class
		Remark	Taken	Passed	Points	Avg	Enrl
MATH 300	ADVANCED BOUNDARY VALUE PROB I		3.0	0.0	0.00	XXX	120
MEC E 300	MECHANICAL MEASUREMENTS		3.5	0.0	0.00	XXX	108
MEC E 301	MECHANICAL ENGINEERING LAB I		2.5	0.0	0.00	XXX	105
MEC E 331	FLUID MECHANICS I		3.5	0.0	0.00	XXX	111
MEC E 371	HEAT TRANSFER		3.5	0.0	0.00	XXX	101
MEC E 380	ADV STRENGTH OF MATERIALS I		3.5	0.0	0.00	XXX	111
TOTALS			19.5	0.0	0.00		

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