print

V00871967 Nigel C. Swab
Feb 11, 2022 11:00 pm

Development of the Administrative Transcript (AT) is ongoing. Please report any errors/omissions to Undergraduate or Graduate Records, as appropriate.

Important: Sections of the AT indicated by the arrow icon can be collapsed. Be aware when viewing that some sections may not be open. Click on the section title to open/collapse..

University of Victoria Administrative Transcript (AT)

Legend

Please visit the University of Victoria Legend **for complete information.**

Grading scale, comparative grading and academic standing

- The grading scale for the evaluation of course achievement at the University of Victoria is a percentage scale that translates to a 9 point grade point average (GPA)/letter grade system.
- The 9 point GPA system is the sole basis for the calculation of grade point averages and academic standing.
- Standardized percentage ranges have been established as the basis for the assignment of letter grades.
- The percentage grades are displayed on the official and administrative transcripts in order to provide fine grained course assessment which will be useful to students particularly in their application to graduate studies and for external scholarships and funding.
- Comparative grading refers to the mean (average) for the class and the number of grades in the class size (calculation). Comparative grading data may display on transcripts for undergraduate and graduate level courses except for those with the abbreviation LAW. The mean (average) includes percentage grades only; the size is the number of percentage grades in the calculation. Mean and size are displayed when the class size is six or more.
- N/A is displayed if comparative grading is not available. This may be due to the class having less than the minimum number of students, the student has a temporary grade, or less than 80% of the grades have been submitted.
- Effective 2008 Summer Session, an explanation of sessional standing will appear every session where course work has been completed.

Status

- Courses in a current session are shown with a final grade, if available, or with the notation "Continuing", "Continuing Full Session - First Half" or "Continuing Full Session - Second Half". Courses that have not yet begun will be denoted with "Registered."

Grade Point Averages

- Grade point averages that display on the administrative transcript are term, sessional and cumulative. Grade point average definitions are found in the university calendar. Academic standing is based on the sessional grade point average. Grade point averages are not calculated until all grades are final.
- For information on how grade point averages are calculated refer to GPA Calculations.

Courses

- Effective 2008 Summer Session, audited courses, non-graded courses, section numbers and drop dates will appear.

Note

- The note column identifies details related to courses such as: course challenge, aegrotat, duplicate and mutually exclusive notations and fee-refund dates. Most courses that are dropped before the 100% fee reduction deadlines are not displayed.

Student Information

Name:	Nigel Swab
Student Number:	V00871967
Birth Date:	07-May
PEN:	141315127
Email:	nigelswab@gmail.com

Basis of Admission: Out of Prov High School Grad (UG)

Academic Writing Requirement (Undergraduate): Satisfied
Applied to Graduate:
Applied Spring 2022
Bachelor of Engineering
Mechanical Engineering
(Co-op Engineering)

Transfer Credit Information

Transfer Credit Details

Type - Brief description of recognized credit.

Term - The term that UVic received and/or accepted course for credit. Transfer credit assigned prior to September 2011 may refer to the academic year (September to August) that the course was completed at the sending institution and is assigned to the first term of the Winter Session.

Course - Assigned UVic equivalent

- SUBJ 10L - The "L" refers to level credit assigned at the 100, 200 or higher level (i.e. Math 10L equates to Math 100 level transfer credit).
- SUBJ XXX - The "XXX" refers to block credit assigned.

Note - Includes notes about a specific course such as the notation for duplicate and mutually exclusive credit.

Grade - Letter grades are not assigned to transfer credit or included in sessional, cumulative or graduating GPA calculations. Grades may be taken into consideration for academic standing and/or specific program requirement purposes. Courses completed in partnership with another institution are treated in a similar way, except that grades are also considered in the graduating GPA calculation.

Credits - Total number of units awarded.

Grande Prairie Regional Coll	**UVic Equivalent**					
Type	**Term**	**Course**	**Title**	**Note**	**Grade**	**Credits**
Course Credit Recognized on Admission	201409	EPHE 20L	Transfer Credit		TR	1.50

Athabasca University	**UVic Equivalent**					
Type	**Term**	**Course**	**Title**	**Note**	**Grade**	**Credits**
Course Credit Recognized on Admission	201601	ECON 104	Transfer Credit		TR	1.50

Undergraduate Excluding Law Programs

Course Credit Recognized on Admission
Grande Prairie Regional Coll
Total Credits
Recognized: 1.50 Units

Course Credit Recognized on Admission
Athabasca University
Total Credits
Recognized: 1.50 Units

WINTER 2016-2017

First Term: Sep - Dec 2016
ENGINEERING B.ENG.
UNDECLARED
(CO-OP ENGINEERING) (UNDECLARED)

Course		**Section**	**Description**	**Unit Value**	**Grade/ Status**	**Grade Point**	**Awarded Units**	**Note**	**Comparative Mean / Size**
CSC	111	A02	Fundmntl Prgrmng:ENGR Aps	1.50	91% A+	9	1.50		72% 176
CSC	111	B03	Fundmntl Prgrmng:ENGR Aps	0.00					
ENGR	110	A11	Design and Communication I	2.50	83% A-	7	2.50		78% 181
ENGR	110	B14	Design and Communication I	0.00					
ENGR	130	A03	Intro to Professional Practice	0.50	86% A	8	0.50		83% 234
MATH	100	A02	Calculus:I	1.50	91% A+	9	1.50		76% 237
MATH	100	T18	Calculus:I	0.00					
MATH	110	A03	Matrix Algebra for Engineers	1.50	78% B+	6	1.50		67% 127
MATH	110	T08	Matrix Algebra for Engineers	0.00					
PHYS	110	A03	Introductory Physics I	1.50	87% A	8	1.50		69% 186
PHYS	110	B23	Introductory Physics I	0.00					

First Term GPA = 7.72

Second Term: Jan - Apr 2017
ENGINEERING B.ENG.

UNDECLARED
(CO-OP ENGINEERING) (UNDECLARED)

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
CHEM	150	A01	Engineering Chemistry	1.50	73% B	5	1.50		66% 203
CHEM	150	B18	Engineering Chemistry	0.00					
ENGR	120	A03	Design and Communication II	2.50	92% A+	9	2.50		80% 168
ENGR	120	B09	Design and Communication II	0.00					
ENGR	141	A01	Engineering Mechanics	1.50	75% B	5	1.50		70% 295
ENGR	141	T03	Engineering Mechanics	0.00					
MATH	101	A03	Calculus:II	1.50	75% B	5	1.50		66% 223
MATH	101	T23	Calculus:II	0.00					
PHYS	111	A02	Introductory Physics II	1.50	78% B+	6	1.50		69% 159
PHYS	111	B16	Introductory Physics II	0.00					

Second Term GPA = 6.35

Credit in 17.50 Units
Sessional GPA = 7.06 (10May2017)
In Good Academic Standing (01May2017)

WINTER 2017-2018

First Term: Sep - Dec 2017

ENGINEERING B.ENG.
MECHANICAL ENGINEERING
(CO-OP ENGINEERING)

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
CSC	116	A02	Fundamentals of Programming	1.50	93% A+	9	1.50		73% 66
CSC	116	B01	Fundamentals of Programming	0.00					
ELEC	250	A01	Linear Circuits:I	1.50	85% A	8	1.50		77% 125
ELEC	250	B04	Linear Circuits:I	0.00					
ELEC	250	T01	Linear Circuits:I	0.00					
MATH	200	A01	Calculus III	1.50	81% A-	7	1.50		65% 201
MATH	200	T01	Calculus III	0.00					
MECH	200	A01	Engineering Drawing	1.50	86% A	8	1.50		72% 124
MECH	200	B01	Engineering Drawing	0.00					
MECH	240	A01	Thermodynamics	1.50	80% A-	7	1.50		73% 168
MECH	240	T01	Thermodynamics	0.00					
STAT	254	A01	Prob+Statistics:Engineers	1.50	71% B-	4	1.50		63% 90
STAT	254	T02	Prob+Statistics:Engineers	0.00					

First Term GPA = 7.17

Second Term: Jan - Apr 2018

ENGINEERING B.ENG.
MECHANICAL ENGINEERING
(CO-OP ENGINEERING)

Work Term: 05Jan2018 - 27Apr2018
Pcl Constructors Calgary, AB Canada

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size

ENGR	001	W01	Co-op Work Term	4.50	COM					N/A

Credit in 9.00 Units

Sessional GPA = 7.17 (05Jul2018)

In Good Academic Standing (23Apr2018)

SUMMER 2018

Summer Session: May - Aug 2018

ENGINEERING B.ENG.

MECHANICAL ENGINEERING

(CO-OP ENGINEERING)

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
ECE	216	A01	Electricity and Magnetism	1.50	85% A	8	1.50		79% 99
ECE	216	B03	Electricity and Magnetism	0.00					
ECE	216	T01	Electricity and Magnetism	0.00					
ENGR	297	A02	Technology and Society	1.50	85% A	8	1.50		83% 95
MATH	204	A01	Calculus IV	1.50	79% B+	6	1.50		74% 119
MATH	204	T01	Calculus IV	0.00					
MECH	220	A01	Mechanics of Solids:I	1.50	87% A	8	1.50		78% 131
MECH	220	B04	Mechanics of Solids:I	0.00					
MECH	220	T01	Mechanics of Solids:I	0.00					
MECH	242	A01	Dynamics	1.50	81% A-	7	1.50		71% 137
MECH	242	T01	Dynamics	0.00					
MECH	285	A01	Properties:ENGR Material	1.50	81% A-	7	1.50		76% 105
MECH	285	B01	Properties:ENGR Material	0.00					
MECH	285	T01	Properties:ENGR Material	0.00					

Credit in 9.00 Units

Sessional GPA = 7.33 (30Aug2018)

In Good Academic Standing (30Aug2018)

WINTER 2018-2019

First Term: Sep - Dec 2018

ENGINEERING B.ENG.

MECHANICAL ENGINEERING

(CO-OP ENGINEERING)

Work Term: 01Sep2018 - 31Dec2018

National Defence Canada Victoria, BC Canada

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
ENGR	002	W01	Co-op Work Term	4.50	COM				N/A

Second Term: Jan - Apr 2019

ENGINEERING B.ENG.

MECHANICAL ENGINEERING

(CO-OP ENGINEERING)

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
CSC	349A	A02	Numerical Analysis	1.50	84% A-	7	1.50		76% 288
MECH	335	A01	Theory of Mechanisms	1.50	71% B-	4	1.50		76% 143
MECH	335	B02	Theory of Mechanisms	0.00					
MECH	335	T01	Theory of Mechanisms	0.00					
MECH	345	A01	Mechanics of Fluids	1.50	71% B-	4	1.50		75% 151

MECH	345	B01	Mechanics of Fluids	0.00							
MECH	345	T01	Mechanics of Fluids	0.00							
MECH	350	A01	Engineering Design	1.50	83%	A-	7	1.50		82%	120
MECH	350	B01	Engineering Design	0.00							
MECH	350	T01	Engineering Design	0.00							
MECH	390	A01	Energy Conversion	1.50	74%	B	5	1.50		74%	122
MECH	390	B06	Energy Conversion	0.00							
MECH	390	T02	Energy Conversion	0.00							

Second Term GPA = 5.40

Credit in 7.50 Units
Sessional GPA = 5.40 (07May2019)
In Good Academic Standing (07May2019)

SUMMER 2019

Summer Session: May - Aug 2019
ENGINEERING B.ENG.
MECHANICAL ENGINEERING
(CO-OP ENGINEERING)
Work Term: 01May2019 - 31Aug2019
University of Victoria Victoria, BC Canada

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
ENGR	003	W01	Co-op Work Term	4.50	COM				N/A

In Good Academic Standing (01Nov2019)

WINTER 2019-2020

First Term: Sep - Dec 2019
ENGINEERING B.ENG.
MECHANICAL ENGINEERING
(CO-OP ENGINEERING)

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
ECE	365	A01	Appl Electronics+Machines	1.50	75%	B	5	1.50		80%	138
ECE	365	B10	Appl Electronics+Machines	0.00							
ECE	365	T01	Appl Electronics+Machines	0.00							
MECH	330	A01	Intro to Mechanical VIbrations	1.50	79%	B+	6	1.50		84%	147
MECH	330	B01	Intro to Mechanical VIbrations	0.00							
MECH	330	T01	Intro to Mechanical VIbrations	0.00							
MECH	360	A01	Design of Mechanical Elements	1.50	72%	B-	4	1.50		76%	124
MECH	360	T01	Design of Mechanical Elements	0.00							
MECH	380	A01	Automatic Control Engineering	1.50	90%	A+	9	1.50		80%	143
MECH	380	B01	Automatic Control Engineering	0.00							
MECH	380	T01	Automatic Control Engineering	0.00							
MECH	395	A01	Heat Transfer	1.50	89%	A	8	1.50		78%	118
MECH	395	B01	Heat Transfer	0.00							
MECH	395	T01	Heat Transfer	0.00							

First Term GPA = 6.40

Second Term: Jan - Apr 2020

ENGINEERING B.ENG.
MECHANICAL ENGINEERING
(CO-OP ENGINEERING)

Disruption of Studies Due to COVID19

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
MECH	320	A01	Mechanics of Solids:II	1.50	86% A	8	1.50		
MECH	320	B02	Mechanics of Solids:II	0.00					
MECH	320	T01	Mechanics of Solids:II	0.00					
MECH	421	A01	Mechanical VIbration	1.50	81% A-	7	1.50		
MECH	447	A01	Energy Systems	1.50	84% A-	7	1.50		
MECH	450B	A01	Special Topics: Heating, Ventilation, and Air Conditioning Systems	1.50	89% A	8	1.50		
MECH	458	A01	Mechatronics	1.50	90% A+	9	1.50		
MECH	458	B03	Mechatronics	0.00					

Second Term GPA = 7.80

Credit in 15.00 Units
Sessional GPA = 7.10 (15May2020)
In Good Academic Standing (01Jun2020)

SUMMER 2020

Summer Session: May - Aug 2020

ENGINEERING B.ENG.
MECHANICAL ENGINEERING
(CO-OP ENGINEERING)

This Term Took Place During the COVID-19 Pandemic

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
ECON	180	A01	Intro:Principles Microeconmics	1.50	87% A	8	1.50		82% 281
ENGR	498	A01	Engineering Law	1.50	87% A	8	1.50		86% 91
MECH	448	A01	Intro to Msk Biomechanics	1.50	95% A+	9	1.50		84% 23
MECH	448	B01	Intro to Msk Biomechanics	0.00					
MECH	460	A01	Computer Aided Manufacturing	1.50	90% A+	9	1.50		80% 35
MECH	460	B03	Computer Aided Manufacturing	0.00					
MECH	462	A01	Small Business Startup and Org	1.50	87% A	8	1.50		82% 39

Credit in 7.50 Units
Sessional GPA = 8.40 (24Aug2020)
In Good Academic Standing (24Aug2020)

WINTER 2020-2021

First Term: Sep - Dec 2020

ENGINEERING B.ENG.
MECHANICAL ENGINEERING
(CO-OP ENGINEERING)

This Term Took Place During the COVID-19 Pandemic
Work Term: 01Sep2020 - 31Dec2020
VIvitro Labs Inc Victoria, BC Canada

Course		Section	Description	Unit Value	Grade/ Status	Grade Point	Awarded Units	Note	Comparative Mean / Size
ENGR	004	W01	Co-op Work Term	4.50	COM				N/A

ENGR	446	A01	Technical Report	1.00	89%	A	8	1.00		89%	64

First Term GPA = 8.00

Second Term: Jan - Apr 2021

ENGINEERING B.ENG.

MECHANICAL ENGINEERING

(CO-OP ENGINEERING)

This Term Took Place During the COVID-19 Pandemic

Course		Section	Description	Unit Value	Grade/ Status		Grade Point	Awarded Units	Note	Comparative Mean / Size	
MECH	400	A01	Design Project	3.00	91%	A+	9	3.00		84%	70
MECH	400	B01	Design Project	0.00							

Second Term GPA = 9.00

Credit in 4.00 Units

Sessional GPA = 8.75 (28Apr2021)

In Good Academic Standing (28Apr2021)

SUMMER 2021

Summer Session: May - Aug 2021

ENGINEERING B.ENG.

MECHANICAL ENGINEERING

(CO-OP ENGINEERING)

This Term Took Place During the COVID-19 Pandemic

Course		Section	Description	Unit Value	Grade/ Status		Grade Point	Awarded Units	Note	Comparative Mean / Size
MECH	498	I03	Honours Thesis: Performance Ev Car Simulation	3.00	87%	A	8	3.00		N/A

Credit in 3.00 Units

Sessional GPA = 8.00 (24Jan2022)

In Good Academic Standing (24Jan2022)

Cumulative GPA : 7.21

Skip to top of page