Name:

Joey Dylan Ah-kiow 30067378 Sep 20 Student ID: Birthdate:

Print Date: 2022-01-23

											Fall 2019				
University of Reason:	of Calgary WEB	- Record of Course Work						Program:	Bachelo Electrica	r's Degree in the Schulic r of Science (Degree Str al Engineering (Major) er Science (Minor)	h School of Engineering eam)				
			Awards and Scholars	hips											
2019	P.U.R.E	. (Program for Undergradu	uate Research Experience)	Award					101 353	<u>Description</u> Computing Tools I Digital Circuits		<u>Attempted</u> 1.50 3.00	<u>Earned</u> 1.50 3.00	<u>Grade</u> CR A-	<u>Points</u> 11.100
		Begin	ning of Undergraduate Pro	ograms Record -				ENSF 3	337 375	Prgm'g Fund Sftw'r & Diff Equations Eng &	Scie	3.00 3.00	3.00 3.00	B+ A-	9.900 11.100
			Course Work						365	Acoustics, Optics, Mo	•	3.00	3.00	A+	12.000
								Term GPA:		3.67	Term Totals:	13.50	13.50		44.100
			Fall 2018												
Program:		r's Degree in the Schulich or of Science (Degree Strea						D	D. d. d.	ola Danosa in the Oaks ti	Winter 2020				
ENGG	200 201	Description ENGG Design & Comm BehaviourOfLiquidsGas	ses&Soli	<u>Attempted</u> 3.00 3.00	<u>Earned</u> 3.00 3.00	<u>Grade</u> A+ B+	<u>Points</u> 12.000 9.900	Program:	Bachelo Electrica	r's Degree in the Schulic r of Science (Degree Str al Engineering (Major) er Science (Minor)					
MATH	233 211 275	Computing For Engined Linear Methods I Calculus for Engineers		3.00 3.00 3.00	3.00 3.00 3.00	A B+ B+	12.000 9.900 9.900	ENEL 3	369 300	<u>Description</u> Computer Organizati Elec & Comp Engg P	rof Skills	<u>Attempted</u> 3.00 3.00	3.00 3.00	<u>Grade</u> A+ A-	<u>Points</u> 12.000 11.100
Term GPA:		3.58	Term Totals:	15.00	15.00		53.700	ENEL 3	327 343 361 200	Signals and Transfor Circuits II Electronic Devices & Religious Myths & W	Materials	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	A A+ A- A+	12.000 12.000 11.100 12.000
			Winter 2019											, , ,	
Program:	Bachelo	r's Degree in the Schulich	School of Engineering					Term GPA:		3.90	Term Totals:	18.00	18.00		70.200
•		or of Science (Degree Stream						Dean's List	- Schulich	School of Engineering					
<u>Course</u>	Bachelo	or of Science (Degree Streat	am)	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	Dean's List -	- Schulich	School of Engineering	Spring 2020				
CHEM ENGG ENGG MATH		or of Science (Degree Strea	am) ers Machine & Scie	Attempted 3.00 3.00 3.00 3.00 3.00	Earned 3.00 3.00 3.00 3.00 3.00 3.00	<u>Grade</u> B+ A- A- A- A-	9.900 11.100 11.100 11.100 11.100	Dean's List	Bachelo Bachelo Electrica	ů ů	h School of Engineering				
CHEM ENGG ENGG MATH PHYS	209 202 225 277 259	or of Science (Degree Streat Description Gen Chem for Enginee Engineering Statics Fund Electrical Circ & M Multivariable Calc Eng Electricity and Magnetis	am) ors Machine & Scie sm	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	B+ A- A- A-	9.900 11.100 11.100 11.100 11.100	Program:	Bachelo Bachelo Electrica	r's Degree in the Schulic r of Science (Degree Str al Engineering (Major) er Science (Minor)	h School of Engineering				
CHEM ENGG ENGG MATH PHYS	209 202 225 277 259	or of Science (Degree Streat <u>Description</u> Gen Chem for Enginee Engineering Statics Fund Electrical Circ & N Multivariable Calc Eng	am) ers Machine & Scie	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	B+ A- A- A-	9.900 11.100 11.100 11.100	Program: <u>Course</u>	Bachelo Bachelo Electrica	r's Degree in the Schulic r of Science (Degree Str al Engineering (Major)	h School of Engineering eam)	Attempted 3.00	<u>Earned</u> 3.00	<u>Grade</u> B+	<u>Points</u> 9.900
CHEM ENGG ENGG MATH PHYS	209 202 225 277 259	pescription Gen Chem for Enginee Engineering Statics Fund Electrical Circ & M Multivariable Calc Eng Electricity and Magnetis 3.62	am) ors Machine & Scie sm	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	B+ A- A- A-	9.900 11.100 11.100 11.100 11.100	Program: <u>Course</u>	Bachelo Bachelo Electrica Compute	r's Degree in the Schulic r of Science (Degree Str al Engineering (Major) er Science (Minor) <u>Description</u>	h School of Engineering eam)	_			
CHEM ENGG ENGG MATH PHYS	Bachelo 209 202 225 277 259 - Schulich Bachelo	pescription Gen Chem for Enginee Engineering Statics Fund Electrical Circ & M Multivariable Calc Eng Electricity and Magnetis 3.62	am) Machine & Scie sm Term Totals: Summer 2019 School of Engineering	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	B+ A- A- A-	9.900 11.100 11.100 11.100 11.100	Program: <u>Course</u> ENGG 4	Bachelo Bachelo Electrica Compute	r's Degree in the Schulic r of Science (Degree Str al Engineering (Major) er Science (Minor) <u>Description</u> Technology and Soci	h School of Engineering eam)	3.00	3.00		9.900
CHEM ENGG ENGG MATH PHYS Term GPA: Dean's List	Bachelo 209 202 225 277 259 - Schulich Bachelo	pescription Gen Chem for Enginee Engineering Statics Fund Electrical Circ & M Multivariable Calc Eng Electricity and Magnetis 3.62 School of Engineering ar's Degree in the Schulich of Science (Degree Stream	am) Machine & Scie sm Term Totals: Summer 2019 School of Engineering	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00 3.00	B+ A- A- A- A-	9.900 11.100 11.100 11.100 11.100 54.300	Program: <u>Course</u> ENGG 4	Bachelo Bachelo Electrica Compute 481	r's Degree in the Schulic r of Science (Degree Strate Engineering (Major) er Science (Minor) **Description** Technology and Social.30 r's Degree in the Schulic	h School of Engineering earn) ety Term Totals: Fall 2020 h School of Engineering	3.00	3.00		9.900
CHEM ENGG ENGG MATH PHYS Term GPA: Dean's List Program:	Bachelo 209 202 225 277 259 - Schulich Bachelo Bachelo	Description Gen Chem for Enginee Engineering Statics Fund Electrical Circ & M Multivariable Calc Eng Electricity and Magnetis 3.62 School of Engineering Ar's Degree in the Schulich or of Science (Degree Streat Description	ors Machine & Scie sm Term Totals: Summer 2019 School of Engineering am)	3.00 3.00 3.00 3.00 3.00 15.00	3.00 3.00 3.00 3.00 3.00 15.00	B+ A- A- A- A- Grade	9.900 11.100 11.100 11.100 11.100 54.300	Program: <u>Course</u> ENGG 4 Term GPA:	Bachelo Bachelo Electrica Compute 481 Bachelo Bachelo	r's Degree in the Schulic r of Science (Degree Strate Engineering (Major) er Science (Minor) Description Technology and Socia.330 r's Degree in the Schulic r of Science (Degree Strate In the Schulic r of Science In the Schulic r of Science (Degree Strate In the Schulic r of Science In the In the Schulic r of Science In the In the In the In the In the In the	h School of Engineering earn) ety Term Totals: Fall 2020 h School of Engineering	3.00	3.00		9.900
CHEM ENGG ENGG MATH PHYS Term GPA: Dean's List Program:	Bachelo 209 202 225 277 259 - Schulich Bachelo Bachelo	pescription Gen Chem for Enginee Engineering Statics Fund Electrical Circ & M Multivariable Calc Eng Electricity and Magnetis 3.62 School of Engineering ar's Degree in the Schulich of Science (Degree Stream	ors Machine & Scie sm Term Totals: Summer 2019 School of Engineering am)	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00 3.00	B+ A- A- A- A-	9.900 11.100 11.100 11.100 11.100 54.300	Program: <u>Course</u> ENGG 4 Term GPA:	Bachelo Bachelo Electrica Compute 481 Bachelo Bachelo Electrica Compute	r's Degree in the Schulic r of Science (Degree Strate Engineering (Major) er Science (Minor) **Description** Technology and Social.30 r's Degree in the Schulic	h School of Engineering earn) ety Term Totals: Fall 2020 h School of Engineering earn)	3.00	3.00		9.900
CHEM ENGG ENGG MATH PHYS Term GPA: Dean's List Program: Course GRST 2	Bachelo 209 202 225 277 259 - Schulich Bachelo Bachelo	or of Science (Degree Streat **Description** Gen Chem for Enginee Engineering Statics Fund Electrical Circ & M Multivariable Calc & M Electricity and Magnetis 3.62 School of Engineering **School of Engineering** **Transport of Science (Degree Streat **Description** TechTermsOfMed&Life**	am) Ars Machine & Scie Scie Sm Term Totals: Summer 2019 School of Engineering am)	3.00 3.00 3.00 3.00 3.00 15.00	3.00 3.00 3.00 3.00 3.00 15.00	B+ A- A- A- A- Grade	9.900 11.100 11.100 11.100 11.100 54.300 Points 12.000	Program: Course ENGG 4 Term GPA: Program:	Bachelo Bachelo Electrica Compute 481 Bachelo Bachelo Electrica Compute	r's Degree in the Schulic r of Science (Degree Strate Engineering (Major) er Science (Minor) **Description** Technology and Social 3.30 r's Degree in the Schulic r of Science (Degree Strate Engineering (Major) er Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Science (Degree Strate Engineering (Minor) ip Program (Co-op / Interpress of Scien	h School of Engineering earn) ety Term Totals: Fall 2020 h School of Engineering earn)	3.00	3.00	B+	9.900 9.900
CHEM ENGG ENGG MATH PHYS Term GPA: Dean's List Program: Course GRST 2	Bachelo 209 202 225 277 259 - Schulich Bachelo Bachelo	or of Science (Degree Streat **Description** Gen Chem for Enginee Engineering Statics Fund Electrical Circ & M Multivariable Calc & M Electricity and Magnetis 3.62 School of Engineering **School of Engineering** **Transport of Science (Degree Streat **Description** TechTermsOfMed&Life**	am) Ars Machine & Scie Scie Sm Term Totals: Summer 2019 School of Engineering am)	3.00 3.00 3.00 3.00 3.00 15.00	3.00 3.00 3.00 3.00 3.00 15.00	B+ A- A- A- A- Grade	9.900 11.100 11.100 11.100 11.100 54.300 Points 12.000	Program: Course ENGG 4 Term GPA: Program: Course ENCM 4 ENCM 5	Bachelo Bachelo Electrica Compute 481 Bachelo Bachelo Electrica Compute	r's Degree in the Schulic r of Science (Degree Str al Engineering (Major) er Science (Minor) **Description** Technology and Soc 3.30 r's Degree in the Schulic r of Science (Degree Str al Engineering (Major) er Engineering (Minor)	h School of Engineering earn) ety Term Totals: Fall 2020 h School of Engineering earn) rnship)	3.00	3.00		9.900

<u>Grade</u>

ΙP

IΡ

<u>Earned</u>

0.00

0.00

0.00

<u>Points</u>

Attempted

3.00

15.00

0.00

Name:

Joey Dylan Ah-kiow

Student ID: Birthdate: 30067378 Sep 20

Print Date: 2022-01-23

ENEL 469 Analog Electronic Circuits		3.00	3.00 A+	12.000	INTE 513.02	Internship In Engin	eering II	15.00	15.00	CR	
Term GPA:	3.80	Term Totals:	16.50	16.50	57.000	Term GPA:	3.70	Term Totals:	18.00	18.00	11.100

Winter 2021 Winter 2022

Program:

<u>Course</u>

ENGG

INTE

513

513.03

Program: Bachelor's Degree in the Schulich School of Engineering

Bachelor of Science (Degree Stream)
Electrical Engineering (Major)
Computer Engineering (Minor)
Internship Program (Co-op / Internship)

Bachelor of Science (Degree Stream)
Electrical Engineering (Major)
Computer Engineering (Minor)

Internship Program (Co-op / Internship)

Description

Bachelor's Degree in the Schulich School of Engineering

Role&RespProfEnggInSociety

Term Totals:

Internship In Engineering III

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CPSC	319	Data Struc, Algorithms & Appl	3.00	3.00	A+	12.000
ENEL	400	ENEL Design and Technical Comm	3.00	3.00	A-	11.100
ENEL	441	Control Systems I	3.00	3.00	Α	12.000
ENEL	471	Intro Comm Systems & Networks	3.00	3.00	Α	12.000
ENSF	409	Principles of Software Develop	3.00	3.00	A+	12.000

ENSF 409 Principles of Software Develop 3.00 3.00 A+ 12.000 ---- End of Transcript ---Term GPA: 3.94 Term Totals: 15.00 15.00 59.100

Dean's List - Schulich School of Engineering

Spring 2021

Program: Bachelor's Degree in the Schulich School of Engineering

Bachelor of Science (Degree Stream)
Electrical Engineering (Major)
Computer Engineering (Minor)
Internship Program (Co-op / Internship)

 Course
 Description
 Attempted
 Earned
 Grade
 Points

 INTE
 513.01A
 Internship In Engineering I
 0.00
 MT

Term Totals: 0.00 0.00

Summer 2021

Program: Bachelor's Degree in the Schulich School of Engineering

Bachelor of Science (Degree Stream) Electrical Engineering (Major) Computer Engineering (Minor) Internship Program (Co-op / Internship)

Course		Description		Attempted	Earned	<u>Grade</u>	Points
ENGG INTE	209 513.01B		Engineering Economics Internship In Engineering I		3.00 15.00	B+ CR	9.900
Term GPA	۸:	3.30	Term Totals:	18.00	18.00		9.900

Fall 2021

Program: Bachelor's Degree in the Schulich School of Engineering Bachelor of Science (Degree Stream)

Bachelor of Science (Degree Stream)
Electrical Engineering (Major)
Computer Engineering (Minor)
Internship Program (Co-op / Internship)

CourseDescriptionAttemptedEarnedGradePointsCOMS363Prof Technical Communication3.003.00A-11.100