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

Print Date: 2022-01-23

University of Calgary - Record of Course Work

Reason: WEB

- - - - - **Awards and Scholarships** - - - - -

2019   P.U.R.E. (Program for Undergraduate Research Experience) Award

- - - - - **Beginning of Undergraduate Programs Record** - - - - -

- - - - - **Course Work** - - - - -

Fall 2018

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

Course		Description	Attempted	Earned	Grade	Points
ENGG	200	ENGG Design & Communication	3.00	3.00	A+	12.000
ENGG	201	BehaviourOfLiquidsGases&Soli	3.00	3.00	B+	9.900
ENGG	233	Computing For Engineers	3.00	3.00	A	12.000
MATH	211	Linear Methods I	3.00	3.00	B+	9.900
MATH	275	Calculus for Engineers & Scie	3.00	3.00	B+	9.900

Term GPA: 3.58   Term Totals: 15.00   15.00   53.700

Winter 2019

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

Course		Description	Attempted	Earned	Grade	Points
CHEM	209	Gen Chem for Engineers	3.00	3.00	B+	9.900
ENGG	202	Engineering Statics	3.00	3.00	A-	11.100
ENGG	225	Fund Electrical Circ & Machine	3.00	3.00	A-	11.100
MATH	277	Multivariable Calc Eng & Scie	3.00	3.00	A-	11.100
PHYS	259	Electricity and Magnetism	3.00	3.00	A-	11.100

Term GPA: 3.62   Term Totals: 15.00   15.00   54.300
Dean's List - Schulich School of Engineering

Summer 2019

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

Course		Description	Attempted	Earned	Grade	Points
GRST	211	TechTermsOfMed&LifeSciences	3.00	3.00	A	12.000

Term GPA: 4.00   Term Totals: 3.00   3.00   12.000

Fall 2019

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

Course		Description	Attempted	Earned	Grade	Points
ENEL	101	Computing Tools I	1.50	1.50	CR	
ENEL	353	Digital Circuits	3.00	3.00	A-	11.100
ENSF	337	Prgm'g Fund Sftw'r & Cmpt'r	3.00	3.00	B+	9.900
MATH	375	Diff Equations Eng & Scie	3.00	3.00	A-	11.100
PHYS	365	Acoustics, Optics, Modern Phys	3.00	3.00	A+	12.000

Term GPA: 3.67   Term Totals: 13.50   13.50   44.100

Winter 2020

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

Course		Description	Attempted	Earned	Grade	Points
ENCM	369	Computer Organization	3.00	3.00	A+	12.000
ENEL	300	Elec & Comp Engg Prof Skills	3.00	3.00	A-	11.100
ENEL	327	Signals and Transforms	3.00	3.00	A	12.000
ENEL	343	Circuits II	3.00	3.00	A+	12.000
ENEL	361	Electronic Devices & Materials	3.00	3.00	A-	11.100
RELS	200	Religious Myths & Worldviews	3.00	3.00	A+	12.000

Term GPA: 3.90   Term Totals: 18.00   18.00   70.200
Dean's List - Schulich School of Engineering

Spring 2020

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

Course		Description	Attempted	Earned	Grade	Points
ENGG	481	Technology and Society	3.00	3.00	B+	9.900

Term GPA: 3.30   Term Totals: 3.00   3.00   9.900

Fall 2020

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
ENCM	467	Digital Electronic Circuits	3.00	3.00	B+	9.900
ENCM	511	Embedded System Interfacing	3.00	3.00	A+	12.000
ENEL	102	Computing Tools II	1.50	1.50	CR	
ENEL	419	Probability & Random Variables	3.00	3.00	A-	11.100
ENEL	453	Digital Systems Design	3.00	3.00	A	12.000

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

Print Date:	2022-01-23

Course		Description	Attempted	Earned	Grade	Points	Course		Description	Attempted	Earned	Grade	Points
ENEL	469	Analog Electronic Circuits	3.00	3.00	A+	12.000	INTE	513.02	Internship In Engineering 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:	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)	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	Course		Description	Attempted	Earned	Grade	Points
CPSC	319	Data Struc, Algorithms & Appl	3.00	3.00	A+	12.000	ENGG	513	Role&RespProfEnggInSociety	3.00	0.00	IP	
ENEL	400	ENEL Design and Technical Comm	3.00	3.00	A-	11.100	INTE	513.03	Internship In Engineering III	15.00	0.00	IP	
ENEL	441	Control Systems I	3.00	3.00	A	12.000							
ENEL	471	Intro Comm Systems & Networks	3.00	3.00	A	12.000			Term Totals:	0.00	0.00		
ENSF	409	Principles of Software Develop	3.00	3.00	A+	12.000							

Term GPA: 3.94 Term Totals: 15.00 15.00 59.100

Dean's List - Schulich School of Engineering

- - - - - *End of Transcript* - - - - -

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	Grade	Points
ENGG	209	Engineering Economics	3.00	3.00	B+	9.900
INTE	513.01B	Internship In Engineering I	15.00	15.00	CR	

Term GPA: 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) Electrical Engineering (Major) Computer Engineering (Minor) Internship Program (Co-op / Internship)

Course		Description	Attempted	Earned	Grade	Points
COMS	363	Prof Technical Communication	3.00	3.00	A-	11.100