Winter 2019

Name:

Nikhil Ganesh Naikar 30039350 Mar 27 Student ID: Birthdate:

Print Date: 2023-06-22

University of	f Calgary -	Record of Course Work										Willer 2019				
Reason:							Program:		Bacheloi	's Degree in the Sch of Science (Degree I Engineering (Major						
			Credential Awarded	1				<u>Course</u>			<u>Description</u>		Attempted	Earned	<u>Grade</u>	<u>Points</u>
Credential: Conferral:	redential: Bachelor of Science						ENCM ENEL ENEL ENEL ENEL	30 32 34	669 600 627 643 661	Computer Organi: Elec & Comp Eng Signals and Trans Circuits II Electronic Device:	g Prof Skills sforms	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A A A B B	12.000 12.000 12.000 9.000 9.000	
		Begir	nning of Undergraduate Pro	grams Record				Term GP	A:		3.60	Term Totals:	15.00	15.00		54.000
	Course Work											Spring 2019				
			Fall 2017					Program:				ulich School of Engineering				
Program:		s Degree in the Schulich of Science (Degree Stre	School of Engineering								of Science (Degree Engineering (Major					
								<u>Course</u>			<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	ECON		09	(Engg209)Engine		3.00	3.00	A+	12.000
	200 201	ENGG Design & Comr BehaviourOfLiquidsGa		3.00 3.00	3.00 3.00	B B-	9.000 8.100	ENGG	48	81	Technology And S	Society	3.00	3.00	В	9.000
	233	Computing For Engine		3.00	3.00	B+	9.900	Term GP	A:		3.50	Term Totals:	6.00	6.00		21.000
	211	Linear Methods I		3.00	3.00	C+	6.900									
MATH 2	275	Calculus for Engineers	s & Scie	3.00	3.00	B+	9.900					Summer 2019				
Term GPA:		2.92	Term Totals:	15.00	15.00		43.800					Summer 2019				
			Winter 2018					Program:		Bacheloi	's Degree in the Sch of Science (Degree I Engineering (Major					
-																
Program:		s Degree in the Schulich of Science (Degree Stre						Course			<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
	Daorioioi	o. Colonico (209.00 C	(a.i.)					COMS ECON		63 101	Prof Technical Co Principles Of Micr		3.00 3.00	3.00 3.00	B+ A-	9.900 11.100
Course		Description		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	LCON	21	.01	Filliciples Of Wild	oeconomics	3.00	3.00	Λ-	11.100
CHEM 2	209	Gen Chem for Enginee	ers	3.00	3.00	C+	6.900	Term GP	A:		3.50	Term Totals:	6.00	6.00		21.000
	202	Engineering Statics		3.00	3.00	B+	9.900									
	225 277	Fund Electrical Circ & Multivariable Calc Eng		3.00 3.00	3.00 3.00	C+ B+	6.900 9.900					Fall 2019				
	259	Electricity and Magnet		3.00	3.00	C.	6.000									
Term GPA:		2.64	Term Totals:	15.00	15.00		39.600	Program:		Bacheloi	's Degree in the Sch of Science (Degree I Engineering (Major					
			Fall 2018					Course			Description		Attempted	Earned	Grade	<u>Points</u>
Program:	Pachalar's	s Degree in the Schulich	Sobool of Engineering					ENCM		67	Digital Electronic		3.00	3.00	B+	9.900
Piogram.		of Science (Degree Stre						ENEL		02	Computing Tools		1.50	1.50	CR	0.400
		Engineering (Major)	,					ENEL ENEL		19 53	Probability & Ran- Digital Systems D		3.00 3.00	3.00 3.00	B- B-	8.100 8.100
								ENEL	46	69	Analog Électronic	Circuits	3.00	3.00	A+	12.000
<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	ENEL	4	75	Electromagnetic F	Flds & Applic	3.00	3.00	Α	12.000
	101	Computing Tools I		1.50	1.50	CR B+	0.000	Term GP/	A:		3.34	Term Totals:	16.50	16.50		50.100
	353 337	Digital Circuits Prgm'g Fund Sftw'r & 0	Cmpt'r	3.00 3.00	3.00 3.00	В+ А-	9.900 11.100					. 5	. 3.30			3000
MATH :	375	Diff Equations Eng & S	Scie	3.00	3.00	A+	12.000									
PHYS :	365	Acoustics, Optics, Mod	dern Phys	3.00	3.00	B-	8.100									

Term GPA:

3.42

Term Totals:

13.50

13.50

41.100

Name:

Nikhil Ganesh Naikar 30039350 Mar 27 Student ID: Birthdate:

Print Date: 2023-06-22

	W/ 0000							Wileday 2000				
Program: Bachelor's Degree in the Schulich School of Engineering Bachelor of Science (Degree Stream) Internship Program (Co-op / Internship) Electrical Engineering (Major)						Winter 2022 Program: Bachelor's Degree in the Schulich School of Engineering Bachelor of Science (Degree Stream) Electrical Engineering (Major)						
<u>Course</u>	<u>Description</u>	<u>Attempted</u>	Earned	<u>Grade</u>	<u>Points</u>	<u>Course</u> ENEL 500B	<u>Description</u> Comp, Elec & Soft ENGG T		<u>mpted E</u> 6.00	6.00	<u>Grade</u> A	<u>Points</u> 24.000
ENEL 400 ENEL 441 ENEL 471 ENEL 476 ENEL 487	ENEL Design and Technical Comm Control Systems I Intro Comm Systems & Networks Electromagnetic/Waves&Applictns Electrical ENGG Energy Systems	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A- A A A-	11.100 12.000 12.000 12.000 11.100	Term GPA:	•	eam m Totals:	6.00	6.00	A	24.000
Term GPA:	erm GPA: 3.88 Term Totals: 15.00 15.00			58.200		Beginni	ing of Graduate Programs Reco	rd				
								Course Work				
	Fall 2020											
Bachelo Electric Comput	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) cal Engineering (Major) tter Science (Minor) hip Program (Co-op / Internship)					Graduat Electrica	s Degree in the Faculty of Gradu te Qualifying Student (Degree S al and Computer Engineering (A laster's (Level of Program)	stream)				
<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	<u>Course</u>	<u>Description</u>	<u>Atte</u>	mpted <u>E</u>	<u>Carned</u>	<u>Grade</u>	<u>Points</u>
ENEL 573 ENEL 584	Computer Networks ENEL in Comp & Inst Bldg	3.00 3.00	3.00 3.00	A B+	12.000 9.900	ENGG 684 ENSF 592	Intro Project Management Program Fund of Data Engir	neers	3.00 3.00	3.00 3.00	A B+	12.000 9.900
ENEL 586 ENEL 587	Power System Protection Power Systems Analysis	3.00 3.00	3.00 3.00	B+ B+	9.900 9.900	ENSF 593 ENSF 594	Principles of Software Dev I		3.00 3.00	3.00 3.00	A A	12.000 12.000
Term GPA:	3.47 Term Totals:			D+			Principles of Software Dev II				A	
Term GPA:	3.47 Term rotals:	12.00	12.00		41.700	Term GPA:	3.82 Terr	m Totals:	12.00	12.00		45.900
								in rotalo.				
	Winter 2021							Winter 2023				
Bachelo Electric Comput	Winter 2021 or's Degree in the Schulich School of Engineering or of Science (Degree Stream) all Engineering (Major) tter Science (Minor) hip Program (Co-op / Internship)					Master d Electrica Softwar	s Degree in the Faculty of Grado of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization)	Winter 2023 uate Studies) vrea of Study)				
Bachelo Electric Comput	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) al Engineering (Major) tter Science (Minor)	Δ ttempted	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	Master of Electrica Software	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) <u>Description</u>	Winter 2023 uate Studies) Area of Study)		Sarned 300	<u>Grade</u> A	<u>Points</u>
Bacheld Electric Comput Internsh	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) cal Engineering (Major) tter Science (Minor) hip Program (Co-op / Internship) Description Intro CPSC for CPSC Majors II	3.00	3.00	A+	<u>Points</u> 12.000	Master of Electrical Software Course ENSF 607 ENSF 608	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) Description Adv Software Design & Arch Databases	Winter 2023 uate Studies) rea of Study) Attentitec	3.00 3.00	3.00 3.00	A A	12.000 12.000
Bacheld Electric Comput Internsh Course CPSC 233 CPSC 329 ECON 203	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) cal Engineering (Major) tter Science (Minor) hip Program (Co-op / Internship) Description Intro CPSC for CPSC Majors II Expl Info Security & Privacy Principles of Macroeconomics	3.00 3.00 3.00	3.00 3.00 3.00	A+ A+ A-	<u>Points</u> 12.000 12.000 11.100	Master of Electrical Software Course ENSF 607 ENSF 608 ENSF 611 ENSF 612	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) <u>Description</u> Adv Software Design & Arch	Winter 2023 uate Studies) Area of Study) Attentitec	3.00	3.00	A	12.000
Bacheld Electric Comput Internsh Course CPSC 233 CPSC 329	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) al Engineering (Major) tter Science (Minor) hip Program (Co-op / Internship) Description Intro CPSC for CPSC Majors II Expl Info Security & Privacy	3.00 3.00	3.00 3.00	A+ A+	<u>Points</u> 12.000 12.000	Master of Electrical Software Course	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) **Description** Adv Software Design & Arch Databases Machine Learn Software En-	Winter 2023 uate Studies) vrea of Study) Attentitec gg Sys	3.00 3.00 3.00	3.00 3.00 3.00	A A A	12.000 12.000 12.000
Bacheld Electric Comput Internsh Course CPSC 233 CPSC 329 ECON 203 ENGG 513	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) cal Engineering (Major) tter Science (Minor) hip Program (Co-op / Internship) Description Intro CPSC for CPSC Majors II Expl Info Security & Privacy Principles of Macroeconomics Role&RespProfEngglnSociety	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	A+ A+ A- A	<u>Points</u> 12.000 12.000 11.100 12.000	Master of Electrical Software Course ENSF 607 ENSF 608 ENSF 611 ENSF 612	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) **Description** Adv Software Design & Arch Databases Machine Learn Software En- Engg Lrg Scale Data Analy AdvSysAnalysis&SoftwareD	Winter 2023 uate Studies) vrea of Study) Attentitec gg Sys	3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00	A A A	12.000 12.000 12.000 12.000
Bacheld Electric Comput Internst	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) cal Engineering (Major) tter Science (Minor) hip Program (Co-op / Internship) Description Intro CPSC for CPSC Majors II Expl Info Security & Privacy Principles of Macroeconomics Role&RespProfEngginSociety Principles of Software Develop	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A+ A+ A- A	Points 12.000 12.000 11.100 12.000 12.000	Master of Electrical Software Course ENSF 607 ENSF 608 ENSF 611 ENSF 612 ENSF 614	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) **Description** Adv Software Design & Arch Databases Machine Learn Software En- Engg Lrg Scale Data Analy AdvSysAnalysis&SoftwareD	Winter 2023 uate Studies) Arrea of Study) Attenitec gg Sys Design	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A A A	12.000 12.000 12.000 12.000 11.100
Bacheld Electric Comput Internsh Course CPSC 233 CPSC 329 ECON 203 ENGG 513 ENSF 409 Term GPA: Program: Bacheld Bacheld	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) all Engineering (Major) ther Science (Minor) hip Program (Co-op / Internship) Description Intro CPSC for CPSC Majors II Expl Info Security & Privacy Principles of Macroeconomics Role&RespProfEngglnSociety Principles of Software Develop 3.94 Term Totals:	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A+ A+ A- A	Points 12.000 12.000 11.100 12.000 12.000	Master c Electrica Software Course ENSF 607 ENSF 608 ENSF 611 ENSF 612 ENSF 614 Term GPA: Program: Master's Master c Electrica	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) **Description** Adv Software Design & Arch Databases Machine Learn Software En- Engg Lrg Scale Data Analy AdvSysAnalysis&SoftwareD	Winter 2023 uate Studies) Arrea of Study) Attentitec gg Sys Design m Totals: Spring 2023 uate Studies	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A A A	12.000 12.000 12.000 12.000 11.100
Bacheld Electric Comput Internsh Course CPSC 233 CPSC 329 ECON 203 ENGG 513 ENSF 409 Term GPA: Program: Bacheld Bacheld	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) cal Engineering (Major) tter Science (Minor) hip Program (Co-op / Internship) Description Intro CPSC for CPSC Majors II Expl Info Security & Privacy Principles of Macroeconomics Role&RespProfEngglnSociety Principles of Software Develop 3.94 Term Totals: Fall 2021 or's Degree in the Schulich School of Engineering or of Science (Degree Stream)	3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A+ A+ A- A	Points 12.000 12.000 11.100 12.000 12.000	Master c Electrica Software Course ENSF 607 ENSF 608 ENSF 611 ENSF 612 ENSF 614 Term GPA: Program: Master's Master c Electrica	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) **Description** Adv Software Design & Arch Databases Machine Learn Software En- Engg Lrg Scale Data Analy AdvSysAnalysis&SoftwareD 3.94 Terr s Degree in the Faculty of Gradu of Engineering (Degree Stream) al and Computer Engineering (A	Winter 2023 uate Studies) varia of Study) Attentitec gg Sys Pesign m Totals: Spring 2023 uate Studies) varia of Study)	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00	A A A	12.000 12.000 12.000 12.000 11.100
Bacheld Electric: Comput Internsh Course CPSC 233 CPSC 329 ECON 203 ENGG 513 ENSF 409 Term GPA: Program: Bacheld Bacheld Electric	or's Degree in the Schulich School of Engineering or of Science (Degree Stream) cal Engineering (Major) titer Science (Minor) hip Program (Co-op / Internship) Description Intro CPSC for CPSC Majors II Expl Info Security & Privacy Principles of Macroeconomics Role&RespProfEngglnSociety Principles of Software Develop 3.94 Term Totals: Fall 2021 or's Degree in the Schulich School of Engineering or of Science (Degree Stream) cal Engineering (Major)	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00 3.00	A+ A+ A- A	Points 12.000 12.000 11.100 12.000 12.000 59.100	Master de lectrica Software Course ENSF 607 ENSF 608 ENSF 611 ENSF 612 ENSF 614 Term GPA: Program: Master de lectrica Software	of Engineering (Degree Stream) al and Computer Engineering (A e Engineering (Specialization) **Description** Adv Software Design & Arch Databases Machine Learn Software Engg Lrg Scale Data Analy: AdvSysAnalysis&SoftwareD 3.94 Terror Stream Computer Engineering (A e Engineering (Specialization)	Winter 2023 uate Studies () trea of Study) Attenitec gg Sys Design m Totals: Spring 2023 uate Studies () trea of Study) Attenited	3.00 3.00 3.00 3.00 3.00 3.00	3.00 3.00 3.00 3.00 3.00 3.00	A A A A	12.000 12.000 12.000 12.000 11.100 59.100

Nikhil Ganesh Naikar 30039350 Mar 27 Name:

Student ID: Birthdate:

Print Date: 2023-06-22

Summer 2023

Program:

Master's Degree in the Faculty of Graduate Studies Master of Engineering (Degree Stream) Electrical and Computer Engineering (Area of Study) Software Engineering (Specialization)

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ENICE	610	Toom Docian Proj in ENCE II	2.00	0.00		

ENSF SENG 610 637 Team Design Proj in ENSF II Depend & Reliability Software 3.00 0.00

> Term Totals: 0.00 0.00

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