Name:

Muhammad Zain 30162484 Jan 13

Student ID: Birthdate:

Print Date: 2025-07-28

University of Colony	December of Course Work					ENSF 3	337	Prgm'g Fund Sftw'r 8	& Cmpt'r	3.00	3.00	В	9.000
, , ,	- Record of Course Work					Term GPA:		1.94	Term Totals:	15.00	9.00		29.100
Reason: WEB													
	De sincipo e of He decree de etc De-								Winter 2024				
	Beginning of Undergraduate Pro	grams Record -				Program:	Bacheloi	r's Dearee in the Schuli	ch School of Engineering				
	Course Work					· ·	Bacheloi	r of Science (Degree St e Engineering (Major)					
	Fall 2022					<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
	r's Degree in the Schulich School of Engineering						338	Pract'l Data Struct A		3.00	3.00	C+	6.900
Bachelor of Science (Degree Stream)				380 381	Object-Oriented Prin Full Stack Web Deve		3.00 3.00	0.00 3.00	F B+	9.900			
<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	MATH 2	271	Discrete Mathematic		3.00	3.00	D+	3.900
CHEM 209	Gen Chem for Engineers	3.00	0.00	F		Term GPA:		1.72	Term Totals:	12.00	9.00		20.700
ENDG 233 ENGG 225	Programming with Data Fund Electrical Circ & Machine	3.00 3.00	3.00 3.00	B+ C+	9.900 6.900	Placed on Ad	cademic F	Probation					
MATH 211	Linear Methods I	3.00	3.00	B+	9.900								
MATH 275	Calculus Engineers Scientists	3.00	3.00	C+	6.900				Spring 2024				
Term GPA:	2.24 Term Totals:	15.00	12.00		33.600	•	Bacheloi	r of Science (Degree St	ch School of Engineering ream)				
	Winter 2023						Software	Engineering (Major)					
Draguera, Daghala						<u>Course</u>		Description		Attempted	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
	r's Degree in the Schulich School of Engineering r of Science (Degree Stream)					MATH 37	75	Diff Equations Eng 8	& Scie	3.00	3.00	C+	6.900
	, ,					Term GPA:		2.30	Term Totals:	3.00	3.00		6.900
<u>Course</u>	<u>Description</u>	Attempted	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	75		2.00	rom rotato.	0.00	0.00		0.000
ENGG 200 ENGG 201	ENGG Design, Innov & Entrepren BehaviourOfLiquidsGases&Soli	3.00 3.00	3.00 3.00	B+ B-	9.900 8.100				0				
ENGG 202	Engineering Statics	3.00	3.00	B+	9.900				Summer 2024				
MATH 277 PHYS 259	Multivariable Calc Eng & Scie Electricity and Magnetism	3.00 3.00	3.00 3.00	B- C	8.100 6.000				ch School of Engineering				
	, ,			Ü		Bachelor of Science (Degree Stream) Software Engineering (Major)							
Term GPA:	2.80 Term Totals:	15.00	15.00		42.000								
						<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
	Summer 2023						363 380	Prof Technical Come Object-Oriented Prir		3.00 3.00	3.00 3.00	A- C+	11.100 6.900
	r's Degree in the Schulich School of Engineering					Term GPA:		3.00	Term Totals:	6.00	6.00		18.000
Bachelo	r of Science (Degree Stream)					Tellii Ol A.		3.00	Term Totals.	0.00	0.00		10.000
Course	Description	Attempted	Earned	<u>Grade</u>	<u>Points</u>				E 11 000 4				
MATH 271	Discrete Mathematics	3.00	0.00	F					Fall 2024				
Term GPA:	0.00 Term Totals:	3.00	0.00		0.000			r's Degree in the Schuli r of Science (Degree St	ch School of Engineering				
								Engineering (Major)	ream)				
	Fall 2023					<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
Draguera, Daghala	ula Dagras in the Cabuliah Cabaal of Engineering						353	Digital Circuits		3.00	3.00	B+	9.900
Program: Bachelor's Degree in the Schulich School of Engineering Bachelor of Science (Degree Stream)			ENGG 20	204	Fund Engineering M		3.00	3.00	C-	5.100			
	e Engineering (Major)					PHYS 36	369	Acoustics, Optics &	Radiation	3.00	3.00	С	6.000
<u>Course</u>	<u>Description</u>	<u>Attempted</u>	Earned	<u>Grade</u>	<u>Points</u>	Term GPA:		2.33	Term Totals:	9.00	9.00		21.000
ENDG 319	Prob Stats & Machine Learning	3.00	3.00	B-	8.100								
ENEL 353 ENGG 204	Digital Circuits	3.00 3.00	0.00	F F									
ENGG 204 ENSF 300	Fund Engineering Materials ENSF Practices Data Management	3.00	0.00 3.00	F A+	12.000								
	•												

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Grade Points

<u>Grade</u> <u>Points</u>

## Winter 2025

Program:

Bachelor's Degree in the Schulich School of Engineering Bachelor of Science (Degree Stream) Software Engineering (Major)

<u>Course</u>		<u>Description</u>	<u>n</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ENCM ENGG ENSF	369 481 444	Computer Org Technology an Machine Learn	nd Society	3.00 3.00 3.00	3.00 3.00 3.00	C+ A B+	6.900 12.000 9.900
Term GP	A:	3.20	Term Totals:	9.00	9.00		28.800

## Fall 2025

Program:

Bachelor's Degree in the Schulich School of Engineering Bachelor of Science (Degree Stream) Software Engineering (Major)

	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>
460	Embedded Software and Hardware	3.00	0.00
461	Applied Operating Systems	3.00	0.00
462	Networked Systems	3.00	0.00
480	Principles of Software Design	3.00	0.00
	461 462	460 Embedded Software and Hardware 461 Applied Operating Systems 462 Networked Systems	460         Embedded Software and Hardware         3.00           461         Applied Operating Systems         3.00           462         Networked Systems         3.00

## Winter 2026

Program:

Bachelor's Degree in the Schulich School of Engineering Bachelor of Science (Degree Stream) Software Engineering (Major)

Course		Description	<u>Attempted</u>	<u>Earned</u>
ENGG	513	Role&RespProfEnggInSociety	3.00	0.00
ENSF	400	ENSF Industry Pract & Comm	3.00	0.00
SENG	401	Software Architecture	3.00	0.00
SENG	438	Software Test, RIblt'y, Qual	3.00	0.00
SENG	533	Software Perform Evaluation	3.00	0.00

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