Student Name: Elshabasy, Moaaz Mohamed Mostafa Yousef Ba Page: 1

Student Number: 202005799 Issue Date: 13-JUN-2024

RECORD OF: Moaaz Mohamed Mostafa Yousef Bassyouny				2021-2022 Fall		
	3 Shaker Alkhayat , gleem		ARCH 1000	Introduction to Archaeology	A 87 12.0	3.0
	Alexandria		ENGI 200W	Work Term Preparation & PD	PAS	
			ENGI 8104	Crit Thnk Tech, Sci & Engin		3.0
	EG		INTG 1000	Academic Integrity Linear Algebra I	PAS	
			MATH 2050	Linear Algebra I	A 97 12.0	3.0
			CLIDDENII		GPA	
			CURRENT CUMULATIV	9.0 36.0 89.0 E 36.0 36.0 89.0	4.00 4.00	
				ATUS=Clear Standing	4.00	
			ACADEMIC SI	-2021-2022 Winter		
			ENGI 1010	Engineering Statics	A 100 12.0	3.0
			ENGI 1030	Engineering Graphics & Design		
			ENGL 1020	Writing Second Lang Stdnts I	A 87 12.0	3.0
				CR. HRS. POINTS AVERAGE	GPA	
			CURRENT	9.0 36.0 92.7	4.00	
TGTG 11G11.	011000100000000000000000000000000000000		CUMULATIV		4.00	
ESIS_NSN:	0110001000202005799		ACADEMIC ST.	ATUS=Clear Standing		
IIndoxax	raduate Academic Record		ENGT 1020	-2021-2022 SpringIntroduction to Programming	7 02 12 0	2 0
ondergr	aduate Academic Record		FNGT 1040	Mechanisms & Electric Circuit	A 86 12.0	3.0
Chevron Canada Resources Engineering Scholarship 2021-22			FOLK 2230	Nfld Society & Culture	A 80 12.0	3.0
Cenovus Ene	ergy Bursaries in Engineering 2023-24		TOLK ZZ30		GPA	3.0
00110 ( 0.5 2110	237 241241102 111 21131110011113 1010 11		CURRENT	9.0 36.0 86.3	4.00	
Faculty of Engineering and Applied Science Dean's		CUMULATIV		4.00		
List 2022-2	23			'ATUS=Clear Standing		
				2022-2023 Fall		
	PROGRAM OF STUDY:		ECE 3300	Circuit Analysis	A 92 12.0	3.0
DEGREE:	Bachelor of Engineering		ECE 3400 .	Foundations of Programming Digital Logic	A 95 12.0 A 93 12.0	3.0
FACULIY	Engineering & Applied Science MAJOR: Engineering (Computer)		ENGI 3101	Engineering Professionalism I	A 93 12.0 A 86 12.0	3.0 3.0
N IGAL 1	FER CREDITS:	¥	FNGT 3101	Engineering Mathematics	A 97 16.0	4.0
	A' Levels 201809-1906		PHYS 3000	Physics of Device Materials	A 80 12.0	3.0
	Intro Chemistry I	3.0	SC 1807	Safety in the Science Lab	PAS	
PHYS 1020	Intro Physics I	3.0E	SC 1808	WHMIS	PAS	
PHYS 1021	Intro Physics II	3.0		CR. HRS. POINTS AVERAGE	GPA	
	TOTAL:	6.0	CURRENT	19.0 76.0 90.8	4.00	
	A' Levels 201809-2006		CUMULATIV		4.00	
	A' Levels 201809-2006 General Chemistry 1 General Chemistry 11	3.0	ACADEMIC ST	ATUS=Clear Standing		
CHEM 1051 CHEM 1XX3	General Chemistry 11	3.0	****	***** CONTINUED ON NEXT PAGE	*******	
MATH 1000		3.0				
матн 1001	Calculus II	3 0				
PHYS 1050	General Physics I: Mechanics	3.0				
PHYS 1051	General Physics II: Os/Wvs/Elm	3.0				
TOTAL: 21.0						
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-----2022-2023 Winter-----ENGI 001W Eng Work Term I PAS Work Term Performance Above Expectations Above Expectations Technical Report ENGI 4102 Engineering Economics A 84 12.0 3.0 CR. HRS. POINTS AVERAGE GPA CURRENT 3.0 12.0 84.0 4.00 76.0 196.0 89.6 4.00 CUMULATIVE ACADEMIC STATUS=Clear Standing -----2022-2023 Spring-----4110 Discrete Math for Comp Engin A 88 ECE 4300 Electronic Circuits I A 84 12.0 ECE 4400 Data Structures A 86 12.0 ECE 4500 Microprocessors A 94 12.0 ECE 4600 Intro to Systems and Signals A 92 12.0 CR. HRS. POINTS AVERAGE GPA CURRENT 15.0 60.0 88.8 4.00 91.0 256.0 89.4 CUMULATIVE ACADEMIC STATUS=Clear Standing -----2023-2024 Fall-----ENGI 002W Eng Work Term 2 PAS Work Term Performance Above Expectations Technical Report Above Expectations AVERAGE CR. HRS. POINTS GPA 0.00 CURRENT 0.0 0.0 0.0 91.0 256.0 89.4 4.00 CUMULATIVE ACADEMIC STATUS=Clear Standing -----Winter---5010 Software Design A 93  $\mathsf{ECE}$ 12.0 5100 Probability & Random Process A 96 12.0 ECE 5200 Control Systems I A 88 12.0 5400 Algorithms: Correct/Complex A 84 12.0 ECE ECE 5500 Digital Systems A 93 12.0 CR. HRS. POINTS AVERAGE GPA CURRENT 15.0 90.8 60.0 4.00 106.0 316.0 89.7 CUMULATIVE

ACADEMIC STATUS=Clear Standing

ENGI 003W Eng Work Term 3
Work Term Performance
Technical Report

-----2023-2024 Spring------

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