UNOFFICIAL TRANSCRIPT OF STUDIES AT THE UNIVERSITY OF VICTORIA

FOR Arfaz Hossain (V00984826) AS OF 10 Apr 2024

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Course History at the University of Victoria

SESSION	COURSE		DESCRIPTION	UNIT VALUE	GRADE		GRADE POINT	AWARDED UNITS	NOTE	COMPARATIVE MEAN	SIZE
			ACADEMIC RECORD FOR UNDERGRADUATE STUDIES EXCLUDING LAW PROGRAMS								
WINTER 2021-2022											
First Term: Sep - Dec 2021											
ENGINEERING B.ENG.											
(CO-OP ENGINEERING)											
	ENGR	110	DESIGN AND COMMUNICATION I	2.5	76%	B	5	2.5		79%	166
	ENGR	130	INTRODUCTION TO PROFESSIONAL PRACTICE	0.5	79%	B+	6	0.5		87%	204
	MATH	100	CALCULUS I	1.5	72%	B-	4	1.5		72%	209
	MATH	110	MATRIX ALGEBRA FOR ENGINEERS	1.5	75%	B	5	1.5		69%	135
Second Term: Jan - Apr 2022											
ENGINEERING B.ENG.											
(CO-OP ENGINEERING)											
	CSC	111	FUNDAMENTALS OF PROGRAMMING WITH ENGINEERING APPLICATIONS	1.5	78%	B+	6	1.5		61%	117
	MATH	101	CALCULUS II	1.5	66%	C+	3	1.5		73%	180
	MATH	122	LOGIC AND FOUNDATIONS	1.5	81%	A-	7	1.5		73%	75
	PHYS	110	INTRODUCTORY PHYSICS I	1.5	75%	B	5	1.5		57%	129
			SESSIONAL GPA = 5.04 (05MAY2022)								
			CREDIT IN 12.0 UNITS								
			IN GOOD ACADEMIC STANDING (05MAY2022)								
SUMMER 2022											
Summer Session: May - Aug 2022											
ENGINEERING B.ENG.											
(CO-OP ENGINEERING)											
	CSC	115	FUNDAMENTALS OF PROGRAMMING II	1.5	76%	B	5	1.5		74%	91
			SESSIONAL GPA = 5.00 (17AUG2022)								
			CREDIT IN 1.5 UNITS								
			IN GOOD ACADEMIC STANDING (22AUG2022)								
WINTER 2022-2023											
First Term: Sep - Dec 2022											
ENGINEERING B.S.ENG.											
SOFTWARE ENGINEERING											
(CO-OP ENGINEERING)											
	CSC	225	ALGORITHMS AND DATA STRUCTURES I	1.5	53%	D	1	1.5		73%	196
	ECON	180	INTRODUCTION TO ECONOMICS AND FINANCIAL PROJECT EVALUATION	1.5	90%	A+	9	1.5		81%	150
	SENG	265	SOFTWARE DEVELOPMENT METHODS	1.5	70%	B-	4	1.5		70%	196

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Second Term: Jan - Apr 2023											
ENGINEERING B.S.ENG.											
SOFTWARE ENGINEERING											
(CO-OP ENGINEERING)											
	CSC	230	INTRODUCTION TO COMPUTER ARCHITECTURE	1.5	63%	C	2	1.5		76%	127
	ENGR	120	DESIGN AND COMMUNICATION II	2.5	88%	A	8	2.5		87%	173
	ENGR	141	ENGINEERING MECHANICS	1.5	65%	C+	3	1.5		71%	103
	STAT	260	INTRODUCTION TO PROBABILITY AND STATISTICS I	1.5	65%	C+	3	1.5		79%	138
	SESSIONAL GPA = 4.61 (08MAY2023)										
	CREDIT IN 11.5 UNITS										
	IN GOOD ACADEMIC STANDING (08MAY2023)										

SUMMER 2023

SESSION	COURSE		DESCRIPTION	UNIT VALUE	GRADE		GRADE POINT	AWARDED UNITS	NOTE	COMPARATIVE MEAN	SIZE
Summer Session: May - Aug 2023											
ENGINEERING B.S.ENG.											
SOFTWARE ENGINEERING											
(CO-OP ENGINEERING)											
	CSC	226	ALGORITHMS AND DATA STRUCTURES II	1.5	65%	C+	3	1.5		82%	107
	PHIL	201	CRITICAL THINKING	1.5	70%	B-	4	1.5		73%	298
	SENG	275	SOFTWARE TESTING	1.5	74%	B	5	1.5		81%	45
	SENG	310	HUMAN COMPUTER INTERACTION	1.5	92%	A+	9	1.5		83%	103
	SESSIONAL GPA = 5.25 (18AUG2023)										
	CREDIT IN 6.0 UNITS										
	IN GOOD ACADEMIC STANDING (21AUG2023)										
CUMULATIVE GPA: 4.92											

WINTER 2023-2024

SESSION	COURSE		DESCRIPTION	UNIT VALUE	GRADE		GRADE POINT	AWARDED UNITS	NOTE	COMPARATIVE MEAN	SIZE
First Term: Sep - Dec 2023											
ENGINEERING B.S.ENG.											
SOFTWARE ENGINEERING											
(CO-OP ENGINEERING)											
	ASTR	101	EXPLORING THE NIGHT SKY	1.5	DEF		0	0.0		N/A	
	CHEM	101	FUNDAMENTALS OF CHEMISTRY FROM ATOMS TO MATERIALS	1.5	49%	F	0	0.0		70%	316
	CSC	370	DATABASE SYSTEMS	1.5	57%	D	1	1.5		66%	130
	ECE	260	CONTINUOUS-TIME SIGNALS AND SYSTEMS	1.5	20%	F	0	0.0		67%	96

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Second Term: Jan - Apr 2024										
ENGINEERING B.S.ENG.										
SOFTWARE ENGINEERING										
(CO-OP ENGINEERING)										
	CSC	305	INTRODUCTION TO COMPUTER GRAPHICS	1.5	CONTINUING					
	CSC	320	FOUNDATIONS OF COMPUTER SCIENCE	1.5	CONTINUING					
	ECE	363	COMMUNICATION NETWORKS	1.5	CONTINUING					
	SENG	371	SOFTWARE EVOLUTION	1.5	CONTINUING					
SUMMER 2024										
Summer Session: May - Aug 2024										
ENGINEERING B.S.ENG.										
SOFTWARE ENGINEERING										
(CO-OP ENGINEERING)										
	CSC	320	FOUNDATIONS OF COMPUTER SCIENCE	1.5	REGISTERED					
	ECE	260	CONTINUOUS-TIME SIGNALS AND SYSTEMS	1.5	REGISTERED					
	EPHE	142	PERSONAL HEALTH, WELLNESS AND POTENTIAL	1.5	REGISTERED					

--END OF TRANSCRIPT---