

UBC Credentials												
Bachelor of Applied Science In Electrical Engineering WITH DISTINCTION Granted: May 27, 2020												
Transfer Credits												
2016 Winter Credits Awarded for Bachelor of Applied Science UBC Vancouver: 23.0												
Winter Session 2016 - 2017												
Bachelor of Applied Science (UBC Vancouver) - Year 1												
Term	Course		Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	APSC 100		(3.0)	Introduction to Engineering I	79	B+	3.0				200	80
1	MATH 100		(3.0)	Differential Calculus with Applications to Physical Sciences and Engineering	76	B+	3.0				194	71
1	PSYC 101		(3.0)	Introduction to Biological and Cognitive Psychology	74	B	3.0				108	70
2	APSC 101		(3.0)	Introduction to Engineering II	79	B+	3.0				161	73
2	APSC 160		(3.0)	Introduction to Computation in Engineering Design	76	B+	3.0				125	79
2	MATH 101		(3.0)	Integral Calculus with Applications to Physical Sciences and Engineering	76	B+	3.0				189	73
2	PHYS 158		(3.0)	Introductory Physics for Engineers II	74	B	3.0				262	69
2	PHYS 159		(1.0)	Introductory Physics Laboratory for Engineers	77	B+	1.0				50	82
2	PHYS 170		(3.0)	Mechanics I	69	B-	3.0				259	84
Summer Session 2017												
Bachelor of Applied Science (UBC Vancouver) - Year 1												
Term	Course		Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	ENGL 112		(3.0)	Strategies for University Writing	72	B	3.0				27	74
1	MATH 221		(3.0)	Matrix Algebra	81	A-	3.0				144	71
Winter Session 2017 - 2018												
Bachelor of Applied Science (UBC Vancouver) - Year 2												
Term	Course		Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size	Avg
1	CPEN 211		(5.0)	Introduction to Microcomputers	61	C	5.0				290	67
1	CPSC 259		(4.0)	Data Structures and Algorithms for Electrical Engineers	72	B	4.0				219	73
1	ELEC 201		(4.0)	Circuit Analysis I	94	A+	4.0				99	77
1	MATH 253		(3.0)	Multivariable Calculus	79	B+	3.0				197	72
1	MATH 256		(3.0)	Differential Equations	76	B+	3.0				189	70
2	ELEC 202		(4.0)	Circuit Analysis II	67	C+	4.0				83	69
2	ELEC 211		(2.0)	Engineering Electromagnetics	65	C+	2.0				82	61
2	ELEC 221		(4.0)	Signals and Systems	67	C+	4.0				179	63
2	ELEC 281		(3.0)	Technical Communication	68	B-	3.0				30	69
2	ELEC 291		(6.0)	Electrical Engineering Design Studio I	86	A	6.0				125	86
2	MATH 264		(1.0)	Vector Calculus for Electrical Engineering	65	C+	1.0				81	61
Winter Session 2018 - 2019												
Bachelor of Applied Science (UBC Vancouver) - Year 3												

TRANSCRIPT OF ACADEMIC RECORD

Surname:
Moursy

Given Names:
Omar Hossam

Student Number:
35602168

Date of Birth:
November 17

Date Printed:
April 19, 2021

Winter Session 2018 - 2019 continued...										
Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size Avg
1	ELEC 301	(4.0)	Electronic Circuits	86	A	4.0				134 78
1	ELEC 311	(4.0)	Electromagnetic Fields and Waves	88	A	4.0				108 69
1	ELEC 315	(4.0)	Electronic Materials and Devices	98	A+	4.0				100 79
1	ELEC 341	(4.0)	Systems and Control	89	A	4.0				65 85
1	MATH 307	(3.0)	Applied Linear Algebra	91	A+	3.0				116 64
2	CPEN 311	(4.0)	Digital Systems Design	82	A-	4.0				120 79
2	ELEC 321	(4.0)	Stochastic Signals and Systems	91	A+	4.0				72 66
2	ELEC 342	(4.0)	Electro-Mechanical Energy Conversion and Transmission	96	A+	4.0				53 77
2	ELEC 391	(6.0)	Electrical Engineering Design Studio II	67	C+	6.0				108 79
Dean's Honour List										
Winter Session 2019 - 2020										
As of 16 March 2020, the COVID-19 pandemic disrupted regular academic activities. Modes of instruction and assessment were shifted to on-line activities mid-term, including changes to exam practices and weighting in some cases. Deadlines to withdraw or change to Credit/D/Fail or Pass/Fail grading were extended by some programs.										
Bachelor of Applied Science (UBC Vancouver) - Year 4										
Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Class Size Avg
1	CPEN 333	(3.0)	System Software Engineering	88	A	3.0				112 88
1	ELEC 401	(3.0)	Analog CMOS Integrated Circuit Design	85	A	3.0				42 88
1	ELEC 451	(4.0)	Power Electronics	89	A	4.0				68 77
1-2	ELEC 491	(10.0)	Electrical Engineering Capstone Design Project	84	A-	10.0				121 84
2	APSC 262	(3.0)	Technology and Society II	85	A	3.0				23 77
2	APSC 450	(2.0)	Professional Engineering Practice	97	A+	2.0				450 88
2	CPEN 412	(4.0)	Microcomputer Systems Design	95	A+	4.0				60 87
2	ELEC 441	(3.0)	Control Systems	98	A+	3.0				59 83
2	ELEC 481	(3.0)	Economic Analysis of Engineering Projects	87	A	3.0				73 80
Dean's Honour List										
UBC Academic Awards										
Trek Excellence Scholarship (International Students)										

***** End of Record *****