

# UNOFFICIAL TRANSCRIPT OF STUDIES AT THE UNIVERSITY OF VICTORIA

## FOR Amanpreet Nijjar (V00865405) AS OF 5 Aug 2020

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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 2016-2017									
First Term: Sep - Dec 2016									
ENGINEERING B.ENG. (CO-OP ENGINEERING)									
	CSC 111	FUNDMNTL PRGRMNG:ENGR APS	1.5	71% B-	4	1.5		72%	176
	ENGR 110	DESIGN AND COMMUNICATION I	2.5	76% B	5	2.5		78%	181
	ENGR 130	INTRO TO PROFESSIONAL PRACTICE	0.5	84% A-	7	0.5		89%	295
	MATH 100	CALCULUS:I	1.5	65% C+	3	1.5		76%	237
	MATH 110	MATRIX ALGEBRA FOR ENGINEERS	1.5	57% D	1	1.5		70%	160
	PHYS 110	INTRODUCTORY PHYSICS I	1.5	62% C	2	1.5		75%	138
Second Term: Jan - Apr 2017									
ENGINEERING B.ENG. (CO-OP ENGINEERING)									
	ENGR 120	DESIGN AND COMMUNICATION II	2.5	81% A-	7	2.5		80%	168
	ENGR 141	ENGINEERING MECHANICS	1.5	49% F	0	0.0		69%	82
	MATH 101	CALCULUS:II	1.5	61% C	2	1.5		66%	233
	MATH 211	MATRIX ALGEBRA: I	1.5	67% C+	3	0.0	M/X	60%	112
	PHYS 111	INTRODUCTORY PHYSICS II	1.5	40% F	0	0.0		72%	111
SESSIONAL GPA = 3.20 (01MAY2017)									
CREDIT IN 13.0 UNITS									
IN GOOD ACADEMIC STANDING (01MAY2017)									
WINTER 2017-2018									
First Term: Sep - Dec 2017									
ENGINEERING B.ENG. (CO-OP ENGINEERING)									
	CHEM 101	PROPERTIES OF MATERIALS	1.5	69% C+	3	1.5		70%	330
	CSC 116	FUNDAMENTALS OF PROGRAMMING	1.5	71% B-	4	1.5		65%	96
	MATH 200	CALCULUS III	1.5	59% D	1	1.5		62%	197
	STAT 254	PROB+STATISTICS:ENGINEERS	1.5	33% F	0	0.0		63%	90
Second Term: Jan - Apr 2018									
ENGINEERING B.ENG. (CO-OP ENGINEERING)									
	ENGR 141	ENGINEERING MECHANICS	1.5	49% E	0	0.0	DUP	66%	87
	MATH 200	CALCULUS III	1.5	77% B+	6	0.0		60%	123
	PHYS 111	INTRODUCTORY PHYSICS II	1.5	75% B	5	1.5		68%	144
	STAT 260	INTRO PROBABILITY+STAT:I	1.5	86% A	8	1.5		67%	132
SESSIONAL GPA = 3.38 (10SEP2018)									
CREDIT IN 7.5 UNITS									
IN GOOD ACADEMIC STANDING (01MAY2018)									
	ENGR 141	SUPPLEMENTAL	1.5	70% B-	1	1.5			
CREDIT IN 1.5 UNITS									

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<b>WINTER 2018-2019</b>									
First Term: Sep - Dec 2018									
ENGINEERING B.ENG.									
COMPUTER ENGINEERING									
(CO-OP ENGINEERING)									
ECE	241	DIGITAL DESIGN	1.5	73% B	5	1.5		78%	85
ECE	250	LINEAR CIRCUITS I	1.5	85% A	8	1.5		73%	128
ECE	255	INTRO TO COMPUTER ARCHITECTURE	1.5	78% B+	6	1.5		81%	95
PHYS	216	INTR:ELECTRICTY+MAGNETISM	1.5	57% D	1	1.5		72%	75
Second Term: Jan - Apr 2019									
ENGINEERING B.ENG.									
COMPUTER ENGINEERING									
(CO-OP ENGINEERING)									
CHEM	231	INTRO ORGANIC CHEMISTRY	1.5	56% D	1	1.5		61%	167
ECE	340	APPLD: ELECTRMAGNTCS+PHOTONCS	1.5	68% C+	3	1.5		65%	107
ECE	458	COMMUNICATION NETWORKS	1.5	75% B	5	1.5		85%	83
MATH	204	CALCULUS IV	1.5	76% B	5	1.5		68%	78
SESSIONAL GPA = 4.25 (24APR2019)									
CREDIT IN 12.0 UNITS									
IN GOOD ACADEMIC STANDING (24APR2019)									
<b>SUMMER 2019</b>									
Summer Session: May - Aug 2019									
ENGINEERING B.ENG.									
COMPUTER ENGINEERING									
(CO-OP ENGINEERING)									
ECE	216	ELECTRICITY AND MAGNETISM	1.5	71% B-	4	0.0	M/X	79%	109
ECE	220	ELEC PROPERTIES:MATERIALS	1.5	16% N	0	0.0		75%	74
ECE	242	DISCRETE STRUCTURES IN ENGR	1.5	70% B-	4	1.5		77%	9
ECE	260	CONTINUOUS-TIME SIGNALS+SYSTMS	1.5	37% F	0	0.0		66%	111
ECE	299	INTRO ELEC AND CENG DESIGN	1.5	85% A	8	1.5		89%	62
SESSIONAL GPA = 3.20 (05FEB2020)									
CREDIT IN 3.0 UNITS									
IN GOOD ACADEMIC STANDING (05FEB2020)									
<b>WINTER 2019-2020</b>									
First Term: Sep - Dec 2019									
ENGINEERING B.ENG.									
COMPUTER ENGINEERING									
(CO-OP ENGINEERING)									
ECE	355	MICROPROCESSOR-BASED SYSTEMS	1.5	61% C	2	1.5		81%	150
ECE	356	ENGINEERING SYSTEM SOFTWARE	1.5	79% B+	6	1.5		91%	16
ECE	370	ELCTROMECH ENERGY CONVERSION	1.5	61% C	2	1.5		72%	94
ENGR	297	TECHNOLOGY AND SOCIETY	1.5	76% B	5	1.5		78%	115

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Second Term: Jan - Apr 2020									
ENGINEERING B.ENG.									
COMPUTER ENGINEERING									
(CO-OP ENGINEERING)									
DISRUPTION OF STUDIES DUE TO COVID19									
ECE	330	ELECTRONIC CIRCUITS I	1.5	49%	E	0	0.0	COVID19	
ECE	453	ANTENNAS AND PROPAGATION	1.5		P		1.5		
ECE	455	REAL TIME COMP SYS DESGN	1.5	77%	B+	6	1.5		
ECE	482	ELECTRICAL DRIVE SYSTEMS	1.5	63%	C	2	1.5		
ECE	488	ELECTRICAL POWER SYSTEMS	1.5	82%	A-	7	1.5		
SESSIONAL GPA = 3.75 (26MAY2020)									
CREDIT IN 12.0 UNITS									
IN GOOD ACADEMIC STANDING (01JUN2020)									
CUMULATIVE GPA: 3.55									
SUMMER 2020									
Summer Session: May - Aug 2020									
ENGINEERING B.ENG.									
COMPUTER ENGINEERING									
(CO-OP ENGINEERING)									
ENGR	001	CO-OP WORK TERM	4.5	CONTINUING					

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