



CONESTOGA

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Student Achievement

Office of the Registrar

299 Doon Valley Drive
Kitchener, Ontario N2G 4M4

Student Number 7201999
Issued Date: 2017-01-26

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PROGRAM	PROGRAM GPA	PROGRAM WEIGHTED AVERAGE	ACADEMIC STANDING	CONVOCATION DATE
FALL 2015 ELECTRICAL ENGINEERING TECHNOLOGY	3.69	84.31	ELIGIBLE TO CONTINUE Departure Date: 2016-04-22	
FALL 2015 ELECTRICAL ENGINEERING TECHNOLOGY (CO-OPERATIVE EDUCATION)	3.70	84.38	ELIGIBLE TO CONTINUE	

COURSE NUMBER	DESCRIPTION	CREDITS	HOURS	GRADE	GRADE POINT
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ELECTRICAL ENGINEERING TECHNOLOGY

FALL 2015	Level 1						
	COMM1085-100	COLLEGE READING & WRITING SKILLS	3	45	A	86	3.75
	EECE1520-100	ELECTRICAL PRINCIPLES	5	75	A	80	3.75
	EECE1535-100	ANALYTICAL TECHNIQUES	3	45	A	88	3.75
	EECE1540-100	ELECTRICAL SKILLS	3	45	A+	95	4.00
	EECE1550-100	INTRODUCTION TO AUTOCAD	2	30	A	85	3.75
	INST1000-100	ELECTRICAL MEASUREMENT	2	30	B+	75	3.50
	LIBS1540-100	STUDENT SUCCESS FOR HIGHER LEARNING	3	45	A+	94	4.00
	MATH1880-100	MATHEMATICS I (ELECTRICAL)	4	60	A+	91	4.00
	Session GPA: 3.83 Session Weighted Average: 86.92						

WINTER 2016	Level 2						
	EECE1140-101	ELECTRICAL FUNDAMENTALS (POWER)	5	75	A+	92	4.00
	EECE1450-102	ELECTRICAL/ELECTRONIC POWER DEVICES	3	45	A	88	3.75
	INST1010-102	INTRODUCTION TO INSTRUMENTATION	4	60	B+	75	3.50
	LIBS1680-100	INTRODUCTION TO WORLD CULTURE	3	45	A	82	3.75
	MATH1895-101	MATHEMATICS II (ELECTRICAL)	4	60	A+	93	4.00
	PHYS2010-102	MAGNETIC CIRCUITS	2	30	A	85	3.75
	PROG1185-100	PROGRAMMING PRINCIPLES	4	60	A	83	3.75
	Session GPA: 3.80 Session Weighted Average: 85.76						

ELECTRICAL ENGINEERING TECHNOLOGY (CO-OPERATIVE EDUCATION)

FALL 2016	Level 3						
	CDEV1020-104	CO-OP AND CAREER PREPARATION	1	16	A+	90	4.00
	CNTR2180-101	PROGRAMMABLE LOGIC CONTROLLERS I	3	45	B	74	3.00
	EECE2070-103	ELECTRICAL PROJECTS	3	45	A+	91	4.00

This is not an official transcript. It is the responsibility of the student to ensure that the requirements of the program are being met. Please report omissions and errors to the Registrar's Office within 4 months of course completion. Consult the Student Guide for appeal deadlines.



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ELECTRICAL ENGINEERING TECHNOLOGY (CO-OPERATIVE EDUCATION)					
EECE2100-102	DC TEST FLOOR PRACTICE	3	45	A	81 3.75
EECE2130-101	DC MOTOR/GENERATOR AND CONTROL THEORY	3	45	B+	75 3.50
EECE2140-101	INDUSTRIAL POWER ELECTRONICS	3	45	C	64 2.00
EECE2200-101	INTRODUCTION TO RENEWABLE ENERGY	3	45	A	82 3.75
EECE2510-102	RENEWABLE ENERGY PRACTICE	1	15	A+	91 4.00
LIBS1110-101	WORLD RELIGIONS	3	42	A	87 3.75
Session GPA: 3.45					
Session Weighted Average: 80.13					

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