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Unofficial transcript of studies at the University of Victoria

For Vawter, Jared Michael (00-21099) as of 10 JAN 2003

If there are terms in this document which you do not understand, please consult the Glossary of University terms or the transcript legend.

Please note: Links to courses taken prior to 1998 point to the 1998 calendar entries and may not be representative of the content at the time the course was taken. Winter 2000-2001 Engineering B.Eng. (Co-op Engineering)

Course	Title	Rgd Units	Grade	Grade Pt	Awd Units	Grd Note
<u>C SC110</u>	FUNDAMENTAL PROGRAMING:I	1.5	C+	3	1.5	
<u>C SC160</u>	FUNDMENTAL PROG:II ENGR	1.5	B+	6	1.5	
<u>CHEM150</u>	ENGINEERING CHEMISTRY	1.5	B-	4	1.5	
<u>ENGR011</u>	WORKTERM PREP WORKSHOP I	0.0	COM		0.0	
<u>ENGR012</u>	WORKTERM PREP WORKSHOP II	0.0	COM		0.0	
<u>ENGR150</u>	ENGINEERING GRAPHICS	1.5	B+	6	1.5	
<u>MATH100</u>	CALCULUS:I	1.5	B+	6	1.5	
<u>MATH101</u>	CALCULUS:II	1.5	B+	6	1.5	
<u>MATH133</u>	MATRIX ALGEBRA:ENGINEERS	1.5	B	5	1.5	
<u>PHYS122</u>	MECHANICS FOR ENGINEERS	1.5	B	5	1.5	
<u>PHYS125</u>	FUNDAMENTALS OF PHYSICS	1.5	B	5	1.5	

STANDING IN PROGRAM: SATISFACTORY 28 APR 2001
 PROGRAM GPA = 5.11. SESSIONAL GPA = 5.11
 CREDIT IN 13.5 UNITS

Winter 2001-2002

Course	Title	Rgd Units	Grade	Grade Pt	Awd Units	Grd Note
<u>C SC230</u>	COMP ARCH + ASSEMBLY LANG	1.5	A	8	1.5	
<u>ELEC216</u>	ELECTRICITY + MAGNETISM	1.5	B	5	1.5	
<u>ELEC220</u>	ELEC PROPERTIES:MATERIALS	1.5	A-	7	1.5	
<u>ENGL135</u>	READ+WRITE X-DISCIPLINES	1.5	B+	6	1.5	
<u>MATH200</u>	CALC: SEVERAL VARIABLES	1.5	B+	6	1.5	
<u>MECH245</u>	ENGR FUNDAMENTALS:I	1.5	A-	7	1.5	

SESSIONAL GPA = 6.50 (02 JUL 2002)
 CREDIT IN 9.0 UNITS

Course	Title	Rgd Units	Grade	Grade Pt	Awd Units	Grd Note
ENGR001	Co-op Work Term JARED M VAWTER CONSULTING NANAIMO, BC	0.0	COM		0.0	

01 Jan 2002 to 30 Apr 2002

Summer 2002

Course	Title	Rgd Units	Grade	Grade Pt	Awd Units	Grd Note
<u>CENG290</u>	DIGITAL DESIGN:I	1.5	A+	9	1.5	
<u>ELEC250</u>	LINEAR CIRCUITS:I	1.5	A+	9	1.5	
<u>ELEC260</u>	SIGNAL ANALYSIS	1.5	A+	9	1.5	
<u>MATH201</u>	INTRO DIFFERNTL EQUATIONS	1.5	A-	7	1.5	
<u>MECH295</u>	ENGR FUNDAMENTALS:II	1.5	B+	6	1.5	
<u>STAT254</u>	PROB+STATISTICS:ENGINEERS	1.5	B+	6	1.5	

STANDING IN PROGRAM: SATISFACTORY 19 AUG 2002
PROGRAM GPA = 7.08. SESSIONAL GPA = 7.67 (23 DEC 2002)
CREDIT IN 9.0 UNITS

Cumulative GPA to 2002S: 6.24

Winter 2002-2003

Course	Title	Rgd Units	Grade	Grade Pt	Awd Units	Grd Note
ENGR002	Co-op Work Term CANADA CUSTOMS & REVENUE AGENCY OTTAWA, ON 01 Sep 2002 to 31 Dec 2002	0.0	INP		0.0	

Course	Title	Rgd Units	Grade	Grade Pt	Awd Units	Grd Note
<u>C</u> <u>SC349A</u>	NUMERICAL ANALYSIS:I	1.5	---	Continuing	---	
<u>ELEC300</u>	LINEAR CIRCUITS:II	1.5	---	Continuing	---	
<u>ELEC310</u>	DIGITAL SIGNAL PROCESS:I	1.5	---	Continuing	---	
<u>ELEC320</u>	ELECTRONIC DEVICES:I	1.5	---	Continuing	---	
<u>ELEC330</u>	ELECTRONIC CIRCUITS:I	1.5	---	Continuing	---	
<u>ELEC340</u>	ELECTROMAG FIELD THEORY	1.5	---	Continuing	---	

End of transcript
