RECORD OF: Christopher Drury

ESIS_NSN: Sterling faxed program info May

Undergraduate Academic Record

Memorial University of Newfoundland Endowment Fund
Scholarship 2015-16

CURRENT PROGRAM OF STUDY:
  DEGREE: Bachelor of Engineering
  FACULTY: Engineering & Applied Science
  FIRST MAJOR: Engineering (Computer)
    TRANSFER CREDITS:
  Challenge for Credit   201409-1506
MATH 1000 Calculus I   PAS   3.0
                    TOTAL: 3.0

-------------2015-2016 Fall-------------
ENGI 1010	Engineering Statics	A 86	12.0	3.0
ENGI 1030	Engineering Graphics & Design	A 86	12.0	3.0
ENGL 1080	Crtcl Rdng & Wrtng in English	B 75	9.0	3.0
MATH 1001	Calculus II	A 82	12.0	3.0
PHYS 1050	Gen Phys I:Mechanics	A 80	12.0	3.0
SC 1807	Safety in Science Lab	PAS		

	CR. HRS.	POINTS	AVERAGE	GPA
CURRENT	15.0	57.0	81.8	3.80
CUMULATIVE	18.0	57.0	81.8	3.80

ACADEMIC STATUS=Clear Standing
*************** CONTINUED IN NEXT COLUMN ***************

------------2015-2016 Winter-----------
CHEM 1050	General Chemistry I	B 78	9.0	3.0
ENGI 1020	Introduction to Programming	B 75	9.0	3.0
ENGI 1040	Mechanisms & Electric Circuit	B 70	9.0	3.0
ENGI 200W	Professional Dvlpmnt Seminars	PAS		
MATH 2050	Linear Algebra I	B 69	9.0	3.0
PHYS 1051	Gen Phys II:Osc,Waves,Electro	B 67	9.0	3.0

	CR. HRS.	POINTS	AVERAGE	GPA
CURRENT	15.0	45.0	71.8	3.00
CUMULATIVE	33.0	102.0	76.8	3.40

ACADEMIC STATUS=Clear Standing

------------2015-2016 Spring-----------
ENGI 001W	Eng Work Term 1	PAS		
	Work Term Performance	Above Expectations		
	Technical Report	Above Expectations		
SOCI 2120	Technology & Society	B 77	9.0	3.0

	CR. HRS.	POINTS	AVERAGE	GPA
CURRENT	3.0	9.0	77.0	3.00
CUMULATIVE	36.0	111.0	76.8	3.36

ACADEMIC STATUS=Clear Standing

-------------2016-2017 Fall-------------
ENGI 3101	Engineering Professionalism I	A 87	12.0	3.0
ENGI 3424	Engineering Mathematics	B 72	12.0	4.0
ENGI 3821	Circuit Analysis	B 70	9.0	3.0
ENGI 3861	Digital Logic	B 69	9.0	3.0
ENGI 3891	Foundations of Programming	B 70	9.0	3.0
PHYS 3000	Physics of Device Materials	B 68	9.0	3.0

	CR. HRS.	POINTS	AVERAGE	GPA
CURRENT	19.0	60.0	72.6	3.15
CUMULATIVE	55.0	171.0	75.3	3.28

ACADEMIC STATUS=Clear Standing

------------2016-2017 Winter-----------
ENGI 002W	Eng Work Term 2	PAS		
	Work Term Performance	Above Expectations		
	Technical Report	Above Expectations		
LWSO 1000	Law, Democracy & Soc Justice	B 75	9.0	3.0

	CR. HRS.	POINTS	AVERAGE	GPA
CURRENT	3.0	9.0	75.0	3.00
CUMULATIVE	58.0	180.0	75.3	3.27

ACADEMIC STATUS=Clear Standing

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------------2016-2017 Spring------------
ENGI 4424   Discrete Math for Computer En A 81  12.0   3.0
ENGI 4823   Intro to Systems & Signals    A 82  12.0   3.0
ENGI 4854   Elect Devices&Circuits        B 77   9.0   3.0
ENGI 4862   Microprocessors               B 79   9.0   3.0
ENGI 4892   Data Structures               A 96  12.0   3.0
            CR. HRS.   POINTS   AVERAGE    GPA
  CURRENT     15.0      54.0     83.0      3.60
  CUMULATIVE  73.0     234.0     76.9      3.34
ACADEMIC STATUS=Clear Standing
------------2017-2018 Fall------------
ENGI 003W   Eng Work Term 3                     PWD
  Work Term Performance         Outstanding
  Technical Report              Outstanding
ENGI 4102   Engineering Economics         B 76   9.0   3.0
            CR. HRS.   POINTS   AVERAGE    GPA
  CURRENT      3.0       9.0     76.0      3.00
  CUMULATIVE  76.0     243.0     76.9      3.32
ACADEMIC STATUS=Clear Standing
------------2017-2018 Winter------------
ENGI 5420   Probability & Random Processe A 81  12.0   3.0
ENGI 5821   Control Systems I             B 72   9.0   3.0
ENGI 5854   Electronic Circuits II        C 63   6.0   3.0
ENGI 5865   Digital Systems               A 86  12.0   3.0
ENGI 5895   Software Design               A 90  12.0   3.0
            CR. HRS.   POINTS   AVERAGE    GPA
  CURRENT     15.0      51.0     78.4      3.40
  CUMULATIVE  91.0     294.0     77.1      3.34
ACADEMIC STATUS=Clear Standing
------------2017-2018 Spring------------
ENGI 004W   Eng Work Term 4                     PAS
  Work Term Performance         Above Expectations
  Technical Report              Outstanding
PHIL 2551   Health Ethics                       DR
            CR. HRS.   POINTS   AVERAGE    GPA
  CURRENT      0.0       0.0      0.0      0.00
  CUMULATIVE  91.0     294.0     77.1      3.34
ACADEMIC STATUS=Clear Standing
*************** CONTINUED IN NEXT COLUMN ***************
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------------2018-2019 Fall------------
COMP 3731   Intro to Scientific Computing B 76   9.0   3.0
ENGI 6861   Computer Architecture         B 73   9.0   3.0
ENGI 6871   Communication Principles      B 74   9.0   3.0
ENGI 6876   Communication Networks        A 80  12.0   3.0
ENGI 6892   Algorithms:Complex&Correctnes A 85  12.0   3.0
            CR. HRS.   POINTS   AVERAGE    GPA
  CURRENT     15.0      51.0     77.6      3.40
  CUMULATIVE 106.0     345.0     77.2      3.34
ACADEMIC STATUS=Clear Standing
------------2018-2019 Winter------------
ENGI 005W   Eng Work Term 5                     PWD
  Work Term Performance         Outstanding
  Technical Report              Outstanding
ENGI 8151   Tech,Sust Society&Intern't Dv A 82  12.0   3.0
            CR. HRS.   POINTS   AVERAGE    GPA
  CURRENT      3.0      12.0     82.0      4.00
  CUMULATIVE 109.0     357.0     77.3      3.36
ACADEMIC STATUS=Clear Standing
------------2018-2019 Spring------------
ENGI 7804   Computer Engi Design Prj I    A 84  12.0   3.0
ENGI 7824   Intro Digital Signal Processn B 72   9.0   3.0
ENGI 7854   Image Processing & Appl       A 89  12.0   3.0
ENGI 7864   Computer Security             B 77   9.0   3.0
ENGI 7894   Concurrent Programming        A 85  12.0   3.0
PHIL 2340   Philosophy of Film            A 82  12.0   3.0
            CR. HRS.   POINTS   AVERAGE    GPA
  CURRENT     18.0      66.0     81.5      3.66
  CUMULATIVE 127.0     423.0     78.0      3.41
ACADEMIC STATUS=Clear Standing
------------2019-2020 Fall------------
ENGI 006W   Eng Work Term 6
  Work Term Performance
  Technical Report
------------2019-2020 Winter------------
COMP 3202   Intro to Machine Learning
COMP 4766   Introduction of Auton Robotic
ENGI 8152   Engineering Professionalism I
ENGI 8854   Computer Engi Design Proj II
ENGI 8894   Real-Time Operating Systems
*************** END OF  2 PAGE TRANSCRIPT ***************
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