Name: Hervieux-Moore,Zachary Thomas John
Student ID: 10006618
OEN: 088009477

Academic Milestones

English Proficiency Test	Completed	2011-10-03

-------------- **Undergraduate Record** --------------

Academic Program History

2011-05-16: Bachelor of Science Engineer   Active in Program
    Major in General Engineering

2012-02-06: Bachelor of Science Engineer   Active in Program
    Major in Mathematics & Engineering
      Option in Systems and Robotics

2013-01-08: Bachelor of Arts   Active in Program
    General in Economics

2014-04-15: Bachelor of Science Engineer   Active in Program
    Major in Mathematics & Engineering with Professional Internship
      Option in Systems and Robotics

2011 Fall

Course		Description	Units	Grade	Points
APSC	100A	Engineering Practice	0.00	NG	0.0
APSC	111	Mechanics	3.50	A+	15.0
APSC	131	Chemistry And Materials	3.50	A	14.0
APSC	151	Earth Systems And Engineering	4.00	A+	17.2
APSC	161	Engineering Graphics	3.50	A	14.0
APSC	171	Calculus I	3.50	A+	15.0
			Units	GPA Units	Points
Term GPA	4.18	Term Totals	18.00	18.00	75.3

Principal's Scholarship

2012 Winter

Course		Description	Units	Grade	Points
APSC	100B	Engineering Practice	11.00	A-	40.7
APSC	112	Electricity And Magnetism	3.50	A+	15.0
APSC	132	Chemistry And The Environment	3.50	A	14.0

Course		Description	Units	Grade	Points
APSC	142	Intro Computer Program Engrs	3.00	A+	12.9
APSC	172	Calculus II	3.50	A+	15.0
APSC	174	Introduction To Linear Algebra	3.50	A+	15.0
			Units	GPA Units	Points
Term GPA	4.03	Term Totals	28.00	28.00	112.8

Dean's Scholar

2012 Fall

Course		Description	Units	Grade	Points
APSC	200	Engr Design & Practice	4.00	A+	17.2
APSC	293	Engineering Communications	1.00	A+	4.3
ELEC	221	Electric Circuits	3.50	A+	15.0
ELEC	271	Digital Systems	3.50	A+	15.0
ELEC	293	Electrical & Computer Engineer	1.25	A+	5.4
MTHE	217	Algebraic Structures	3.50	A+	15.0
MTHE	237	Diff Equations & Computer Meth	3.50	A+	15.0
MTHE	280	Advanced Calculus	3.50	A+	15.0
			Units	GPA Units	Points
Term GPA	4.30	Term Totals	23.75	23.75	102.1

Annie Bentley Lillie Prize In First Year Calculus
Principal's Scholarship

2013 Winter

Course		Description	Units	Grade	Points
ECON	111	Introductory Microeconomics	3.00	A+	12.9
ECON	112	Introductory Macroeconomics	3.00	A	12.0
ELEC	252	Electronics I	3.50	A	14.0
ELEC	274	Computer Architecture	4.00	A-	14.8
ELEC	294	Electrical & Computer Engineer	1.25	A	5.0
ENPH	225	Mechanics	3.50	A-	13.0
MTHE	281	Introduction To Real Analysis	3.50	A+	15.0
MTHE	312	Linear Algebra	3.50	A	14.0
			Units	GPA Units	Points
Term GPA	3.99	Term Totals	25.25	25.25	100.7

Dean's Scholar

2013 Fall

Course		Description	Units	Grade	Points
ECON	212	Microeconomic Theory I	3.00	A+	12.9

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Course		Description	Units	Grade	Points
ECON	222	Macroeconomic Theory I	3.00	A+	12.9
ECON	255	Intro Mathematical Economics	3.00	A+	12.9
ELEC	278	Fundamentals of Info Structure	4.00	A	16.0
ELEC	371	Microprocessor Systems	4.50	A	18.0
MTHE	326	Functs. Of A Complex Variable	3.00	A+	12.9
MTHE	334	Math Methods For Engrg & Phys	3.50	A+	15.0
MTHE	351	Probability I	3.50	A+	15.0
			Units	GPA Units	Points
Term GPA	4.21	Term Totals	27.50	27.50	115.7

Nellie & Ralph Jeffery Award In Mathematics

2014 Winter

Course		Description	Units	Grade	Points
APSC	221	Economic And Business Practice	3.00	A-	11.1
ECON	310	Micro-Econ. Theory II	3.00	A+	12.9
ECON	320	Macroeconomic Theory II	3.00	A-	11.1
ECON	351	Introductory Econometrics	3.00	A+	12.9
ENPH	239	Eng. Electricity & Magnetism	3.50	A+	15.0
MTHE	332	Introduction To Control	4.00	A-	14.8
MTHE	335	Math Of Engineering Systems	3.50	A+	15.0
MTHE	353	Probability II	3.00	A	12.0
MTHE	393	EngDesign/Prac Math & Eng	4.00	A+	17.2
			Units	GPA Units	Points
Term GPA	4.07	Term Totals	30.00	30.00	122.1

Dean's Scholar

2014 Summer

Course		Description	Units	Grade	Points
APSC	301	Professional Internship	3.00	P	0.0
			Units	GPA Units	Points
Term GPA	0.00	Term Totals	3.00	0.00	0.0

2014 Fall

Course		Description	Units	Grade	Points
APSC	302	Professional Internship	3.00	P	0.0
			Units	GPA Units	Points
Term GPA	0.00	Term Totals	3.00	0.00	0.0

Edith Whyte Mem.Bk.Prize In Intermed. Macro Theory
Nellie & Ralph Jeffery Award In Mathematics

2015 Winter

Course		Description	Units	Grade	Points
APSC	303	Professional Internship	3.00	P	0.0
			Units	GPA Units	Points
Term GPA	0.00	Term Totals	3.00	0.00	0.0

2015 Fall

Course		Description	Units	Grade	Points
ECON	452	Applied Econometrics			
ECON	455	Mathematical Economics			
ELEC	421	Dig Sig Proc Fltrs & Sys. Desg			
MECH	452	Mechatronics Engineering			
MTHE	430	Modern Control Theory			
MTHE	434	Optimization Theory & Applns			
MTHE	455	Stochastic Processes & Applic			
MTHE	474	Information Theory			
MTHE	493A	Engineering Math Project			
MTHE	494	Math & Engineering Seminar			

Nellie & Ralph Jeffery Award In Mathematics
Edith Whyte Mem.Bk.Prize In Intermed. Macro Theory

2016 Winter

Course		Description	Units	Grade	Points
ECON	322	Financial Markets & Risk Manag			
ECON	354	Comp Methods Econ Finance			
ECON	423	Topics in Financial Economics			
MATH	844	Differentiable Manifolds			
MTHE	439	Lag Mech Dynamics Control			
MTHE	472	Control Of Stochastic Systems			
MTHE	493B	Engineering Math Project			

Undergraduate Career Totals

			Units	GPA Units	Points
Cum GPA:	4.12	Cum Totals	161.50	152.50	628.7

----- End of Transcript -----