

Name: Gordon M. Finnie III

Class: 2016

Program: Undergraduate Degree

Fall 2012-2013						Spring 2015-2016					
Principles of Microeconomics	ECON	110	1	B-		Figure in Place Studio	ARTS	210	1	A	
Advanced German	GERM	201	1	B		Principles of Programming Lang	CSCI	334	1	B	
Multivariable Calculus	MATH	105	1	B+		Distributed Systems	CSCI	339	1	B-	
Introduction to Music Theory	MUS	102	1	B+		Mathematical Fluid Dynamics	MATH	475	1	B+	
Semester GPA: 3.08	Cum. GPA: 3.08					Semester GPA: 3.25	Cum. GPA: 3.28				
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Winter Study 2012-2013						Degree: Bachelor of Arts					
Electronics	PHYS	14	1	P		Date Graduated: June 5, 2016					
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Spring 2012-2013						Computer Science					
Photography and Memory	COMP	281	1	A		***** End of Transcript *****					
Intro to Computer Science	CSCI	134	1	B-							
Differential Equations	MATH	209	1	A							
Objectivity in Ethics	PHIL	123	1	B							
Semester GPA: 3.42	Cum. GPA: 3.25										
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Fall 2013-2014											
Data Strctures & Advanced Prog	CSCI	136	1	B+							
Discrete Math	MATH	200	1	B-							
A Composer's History of Jazz	MUS	152	1	A							
Introduction to Mechanics	PHYS	131	1	A-							
Semester GPA: 3.42	Cum. GPA: 3.31										
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Winter Study 2013-2014											
The Williams Game Jam	CSCI	13	1	P							
Individual Instruction	MUS	21	.5	H							
Jazz Guitar											
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Spring 2013-2014											
Algorithm Design & Analysis	CSCI	256	1	B-							
Game Theory	MATH	335	1	A-							
Individual Instruction	MUS	281	.5	A-							
Jazz Guitar											
Nietzsche: How One Becomes	PHIL	210T	1	A							
Statistics & Data Analysis	STAT	201	1	A							
Semester GPA: 3.59	Cum. GPA: 3.38					Dean's List					
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Fall 2014-2015											
Computer Organization	CSCI	237	1	B-							
Machine Learning	CSCI	374T	1	B							
Linear Algebra	MATH	250	1	B							
Neuroscience	NSCI	201	1	W							
Semester GPA: 2.89	Cum. GPA: 3.31										
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Winter Study 2014-2015											
Design School	MATH	19	1	P							
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Spring 2014-2015											
Architectural Design I	ARTS	220	1	A-							
Origami	MATH	347T	1	B							
Applied Real Analysis	MATH	351	1	B							
Mathematical Modeling	MATH	433	1	B							
History of Modern Philosophy	PHIL	202	1	C							
Semester GPA: 2.93	Cum. GPA: 3.23										
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Fall 2015-2016											
Architectural Design II	ARTS	329	1	A							
Research in Computer Science	CSCI	493	1	B+							
Abstract Algebra	MATH	355	1	A-							
Theory of Computation	MATH	361	1	B+							
Semester GPA: 3.58	Cum. GPA: 3.28					Dean's List					
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Winter Study 2015-2016											
Research & Devlpmnt Computing	CSCI	23	1	P							
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