

**Wesleyan University
Middletown, CT
Unofficial Transcript**

Name	Justin Ryan Raymond	Class Year	2014	Major(s)	BIOL,COMP	Minor(s)		Certificate(s)
Academic Career	UGRD ▼	Filter by Career						

Semester	Source Institution	Course	Title	Credit	Grade	WES GPA	ALT GPA
Pre-Matric 2010		BIOLAP	Biology	1.00	CR		
Cumulative Earned Credits/GPA				1.00		0.00	0.00
Fall 2010		CCIV232.01	Roman History	1.00	A-		
		E&ES197.01	Intro to Env Studies	1.00	A		
		ECON110.02	Intro to Economic Theory	1.00	A		
		HIST268.01	Origins of Global Capitalism	1.00	A		
Cumulative Earned Credits/GPA				5.00		94.17	3.92
Spring 2011		BIOL182.01	Principles of Biology II	1.00	A		
		BIOL192.04	Principles of Biology II Lab	0.50	CR		
		ECON224.01	Regulation and Antitrust	1.00	A-		
		ECON300.01	Quantitative Methods in Econ	1.00	A		
		MATH222.02	Multivariable Calculus	1.00	A+		
Cumulative Earned Credits/GPA				9.50		94.59	3.96
Fall 2011		BIOL214.01	Evolution	1.00	A		
		CCIV223.01	Survey of Roman Archaeology	1.00	A-		
		CHEM143.04	Principles Of Chemistry I	1.00	A		
		CHEM152.03	Intro Chemistry Laboratory	0.25	A+		
		PHYS113.01	General Physics I	1.00	A		

		PHYS123.01	General Physics Laboratory I	0.50	CR		
	Cumulative Earned Credits/GPA			14.25		94.53	3.95
Spring 2012		BIOL265.01	Bioinformatics Programming	1.25	A		
		BIOL290.01	Plant Form And Diversity	1.00	B+		
		BIOL422	Undergraduate Research, Scienc	0.50	CR		
		CHEM144.03	Principles of Chemistry II	1.00	A-		
		ENGL201H.01	Ways of Reading: auto/bio/grap	1.00	B+		
		PHYS116.01	General Physics II	1.00	A		
	Cumulative Earned Credits/GPA			20.00		93.72	3.87
Fall 2012		BIOL213.01	Behavioral Neurobiology	1.00	B-		
		BIOL421	Undergraduate Research, Scienc	0.50	CR		
		CHEM251.04	Organic Chemistry I	1.00	A-		
		CHEM257.07	General Chemistry Laboratory	0.50	B-		
		COMP211.01	Computer Science I	1.00	A		
		MATH221.01	Vectors and Matrices	1.00	A		
		MATH228.01	Discrete Mathematics	1.00	B		
	Cumulative Earned Credits/GPA			26.00		92.58	3.76
Spring 2013		BIOL210.01	Modern Gen, Genomics & Bioinfo	1.00	B		
		CHEM252.04	Organic Chemistry II	1.00	A-		
		CHEM258.06	Organic Chemistry Laboratory	0.50	B		
		COMP212.01	Data Structures	1.00	A-		
		COMP231.01	Computer Structure & Organiz.	1.00	A		

		COMP301.01	Automata Theory & Formal Lang.	1.00	A		
	Cumulative Earned Credits/GPA			31.50		92.29	3.73
Fall 2013		BIOL327.01	Evolutionary Bioinformatics	1.00	B+		
		COMP312.01	Algorithms and Complexity	1.00	A-		
		COMP360.01	Topics in Computer Science	1.00	A-		
		COMP411	Group Tutorial, Undergraduate	1.00	A+		
		MB&B191.03	Principles of Biology I Lab	0.50	CR		
	Cumulative Earned Credits/GPA			36.00		92.31	3.73
Spring 2014		COMP321.01	Design of Programming Language	1.00	A		
		COMP356.01	Computer Graphics	1.00	A		
		COMP424	Advanced Research Seminar, Ugrd	1.00	A		
		MATH272.01	Elementary Number Theory	1.00	B+		
	Cumulative Earned Credits/GPA			40.00		92.42	3.74
For questions regarding academic records, please click on Academic Record FAQ . GLSP students should send email to masters@wesleyan.edu . ICPP students should send email to ICPP@wesleyan.edu . These credits may include credits earned through on-line courses. This is an unofficial academic history. This document was generated on Fri Jan 08 15:55:32 EST 2016. To generate a PDF of this document, click Print and select the print to PDF option. If you want this page without the portal navigation, you can click here .							