

William Brinda's Completed Quantitative Coursework

Year	Semester	ID	Title	Credits	Grade	University
2004	Fall	CPSC-101	Software Design and Programming	4	AP credit (score 5)	Tulane University
2004	Fall	MATH-121	Calculus I	4	AP credit (score 5)	Tulane University
2004	Fall	MATH-131	Consolidated Calculus	4	A	Tulane University
2004	Fall	ECON-102	Introduction to Macroeconomics	3	AP credit (score 5)	Tulane University
2005	Spring	MATH-221	Calculus III (Honors)	4	A	Tulane University
2005	Summer	MTH-237	Linear Algebra	3	A	Alabama A&M University
2005	Summer	MTH-238	Applied Differential Equations	3	A	Alabama A&M University
2005	Fall	PHY-103	General Physics I	4	A-	Princeton University
2006	Spring	PHYS-132	General Physics II	4	A	Tulane University
2006	Fall	MATH-305	Real Analysis I	3	A	Tulane University
2006	Fall	MATH-311	Abstract Algebra I	3	A	Tulane University
2006	Fall	MATH-217	Introduction to Discrete Mathematics	3	A	Tulane University
2006	Fall	PHIL-121	Elementary Symbolic Logic	3	Satisfactory	Tulane University
2007	Spring	MATH-326	Algorithms and Complexity (Honors)	3	A-	Tulane University
2007	Fall	CSCI-B501	Theory of Computing	3	A-	Indiana University
2009	Fall	ECON-2000	Principles of Microeconomics	3	A	Louisiana State University
2010	Spring	ECON-2035	Money, Banking, and Macroeconomic Activity	3	A	Louisiana State University
2010	Spring	MATH-M404	Introduction to Modern Algebra II	3	A	Indiana University
2010	Spring	STAT-S520	Introduction to Statistics	3	A+	Indiana University
2010	Summer	MATH-3355	Probability	3	A	Louisiana State University
2010	Fall	ISDS-3115	Introduction to Operations Management	3	A	Louisiana State University

Year	Semester	ID	Title	Credits	Grade	University
2010	Fall	STAT-S626	Bayesian Theory and Data Analysis	3	A	Indiana University
2010	Fall	STAT-S670	Exploratory Data Analysis	3	A	Indiana University
2010	Fall	STAT-S675	Statistical Learning	3	A	Indiana University
2010	Fall	STAT-S631	Applied Linear Models I	3	A	Indiana University
2011	Spring	STAT-S695	Readings in Statistics (Optimization)	3	A	Indiana University
2011	Spring	STAT-S632	Applied Linear Models II	3	A-	Indiana University
2011	Spring	STAT-S690	Statistical Consulting	4	A	Indiana University
2011	Fall	STAT-625	Statistical Case Studies	1	Honors	Yale University
2011	Fall	STAT-610	Statistical Inference	1	Honors	Yale University
2011	Fall	STAT-541	Probability Theory with Applications	1	Honors	Yale University
2011	Fall	STAT-612	Linear Models	1	Honors	Yale University
2012	Spring	STAT-600	Advanced Probability	1	Honors	Yale University
2012	Spring	STAT-551	Stochastic Processes	1	Honors	Yale University
2012	Spring	STAT-611	Decision Theory	1	Honors	Yale University
2012	Fall	STAT-662	Statistical Computing	1	Honors	Yale University
2012	Fall	STAT-668	Information and Probability	1	Honors	Yale University
2013	Spring	STAT-665	Data Mining and Machine Learning	1	Honors	Yale University
2013	Spring	STAT-660	Multivariate Statistics for Social Sciences	1	Honors	Yale University