

For students entering Fall 2006 or later

Viterbi School of Engineering / Marshall School of Business

Bachelor of Science in Computer Science/Bachelor of Science in Business Administration Dual Degree (minimum 137 Units Total)

Freshman		Sophomore		Junior		Senior	
Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
17 Units	16 Units	17 Units	18 Units	17 Units	18 Units	17 Units	17 Units
BUAD 304 Organizational Behavior	MATH 125 Calculus I	MATH 126 Calculus II	MATH 225 or EE 241 Linear Algebra	BUAD 307 Marketing Fundamentals	MATH 218 or EE 364 Probability	BUAD Conc.	BUAD Conc.
WRIT 140 Freshman Writing	ECON 203 Micro-economics	ECON 205 Macro-economics	ACCT 410x Accounting for Non-Business Majors	SCIENCE2 BISC, CHEM, or PHYS	BUAD 306 Business Finance	BUAD 302 Communication Strategy	BUAD 497 Strategic Management
GE Category VI Social Issues	CSCI 102 Data Structures	GE	SCIENCE1 BISC, CHEM, or PHYS (GE III)	WRIT 340 Writing for Engineers	GE	CSCI 460/480/485 AI/Graphics/DB	GE/Diversity
CSCI 101 Computer Programming	GE Category V Arts & Letters	EE 101 Introduction to Digital Logic	CSCI 201 Software Development	CSCI 271 Discrete Methods		CSCI 351 Multimedia and the Web	
ENGR 102 Freshmen Academy		CSCI 105 Object-Oriented	EE 201 Digital Circuits	CSCI 377 Software Engineering	CSCI 303 Design of Algorithms	CSCI TECH ELECTIVE	Free Elective (2)
					CSCI TECH ELECTIVE		