

Sample Four Year Planned Schedule for Computer Science, BA Business Option  
 This is a general guideline, please consult a computer science advisor for specific advice.

Fall (Odd) first year		Jan (Even)	Spring (Even) first year		
CS 171 - Computer Science I	3	American Diversity	3	CS 172 - Computer Science II	3
MA 150 - Pre-calculus or MA 171 - Calculus I	4	PE	1	MA 256 - Probability and Statistics	3
Natural Science	4			BU 110 - Introduction to Business and Management	3
GE 125 - Freshman Seminar	1			CO 150	4
Biblical Literature	3			PE	1
credits=	15	credits=	4	credits=	14

Fall (Even) second year		Jan (Odd)	Spring (Odd) second year		
CS 278 - Computer Org. and Assembler	3	CS Elec. I-B: CS371		CS 274 - Ethical, Soc. & Lgl. Iss. of CS	3
CS 273 - Data Structures	3			CS 314 - Microsoft® Networks Recommended	3
Modern Language 101	3			BU 230 - Financial Accounting	3
Written Communication	3			Modern Language 102	3
				CO 250	4
credits=	12	credits=	0	credits=	16

Fall (Odd) third year		Jan (Even)	Spring (Even) third year		
CS 374W - Database Management	3	CS Elec. I-C: CS372		CS 475W - Operating Systems	3
CS 313 - Networks Recommended	3	CS 301 (Recommended)		BU 333 - Accounting Systems and Theory	3
BU 231 - Managerial Accounting	3			EC 211 - Principles of Macroeconomics	3
EC 210 - Principles of Microeconomics	3			CO 350	4
Oral Communication	3			Social Science	3
PE	1				
credits=	16	credits=	0	credits=	16

Fall (Even) fourth year		Jan (Odd)	Spring (Odd) fourth year		
CS Elective I-A: CS370 Programming Lang.				CS 472 - Software Engineering	3
CS 376 - Technology Management	3			Career and Vocation Seminar (recommended)	1
Humanities	3				
Fine Arts	3				
credits=	9	credits=	0	credits=	4

Grand total credits = 106  
 AP Credit = 0