

Possible 4-year Schedule for Computer Science Majors

Start Math with Intermediate Algebra

Fall			Spring		
Freshman	CR	Offered		CR	Offered
CS1400		3 FS	CS1410		3 FS
IT1100		3 FS	IT2400		3 FS
MATH1010		4 FSU	VT1400		3 FSU
GE		3	MATH1050		4 FSU
GE		1	GE		3
Credits			Credits		
		14			16
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Sophomore					
CS2420		3 FS	CS2450		3 S
CS2810		3 F	CS3400		3 S
MATH1060		3 FSU	MATH1210		5 FSU
GE		3	GE		3
GE		3	Elective		1
Credits			Credits		
		15			15
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Junior					
CS3520		3 F	CS3510		3 S
IT4300		3 F	CS3600		3 S
MATH3310		3 F	ENGL3010		3 FSU
GE		3	GE		3
GE		3	GE		3
Credits			Credits		
		15			15
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Senior					
CS3530		3 F	CS4550		3 S
CS4300		3 F	CS4600		3 S
CS-Elective		3	CS-Elective		3
CS-Elective		3	Elective		3
Elective		3	Elective		3
Credits			Credits		
		15			15
					Total Credits
					120

F = Offered in Fall Semesters

S = Offered in Spring Semesters

U = Offered in Summer Semesters

Possible 4-year Schedule for Computer Science Majors

Start Math with College Algebra

Fall			Spring			
Freshman	CR	Offered		CR	Offered	
CS1400		3 FS	CS1410		3 FS	
IT1100		3 FS	IT2400		3 FS	
MATH1065		5 FS	VT1400		3 FSU	
GE		3	MATH1210		5 FSU	
GE		1	GE		3	
Credits			15	Credits		
			17			
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Sophomore						
CS2420		3 FS	CS2450		3 S	
CS2810		3 F	CS3400		3 S	
MATH3310		3 F	GE		3	
GE		3	GE		3	
GE		3	GE		3	
Credits			15	Credits		
			15			
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Junior						
CS3520		3 F	CS3510		3 S	
CS4300		3 F	CS3600		3 S	
IT4300		3 F	ENGL3010		3 FSU	
GE		3	Elective		3	
GE		3	Elective		3	
Credits			15	Credits		
			15			
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Senior						
CS3530		3 F	CS4550		3 S	
CS-Elective		3	CS4600		3 S	
CS-Elective		3	CS-Elective		3	
Elective		3	Elective		3	
Elective		3	Elective		1	
Credits			15	Credits		
			13			
Total Credits					120	

F = Offered in Fall Semesters

S = Offered in Spring Semesters

U = Offered in Summer Semesters

Possible 4-year Schedule for Computer Science Majors

Start Math with Calculus

Fall			Spring		
Freshman	CR	Offered		CR	Offered
CS1400		3 FS	CS1410		3 FS
IT1100		3 FS	IT2400		3 FS
MATH1210		5 FSU	VT1400		3 FSU
GE		3	GE		3
GE		1	GE		3
Credits			Credits		
15			15		
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Sophomore					
CS2420		3 FS	CS2450		3 S
CS2810		3 F	CS3400		3 S
MATH3310		3 F	GE		3
GE		3	GE		3
GE		3	GE		3
Credits			Credits		
15			15		
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Junior					
CS3520		3 F	CS3510		3 S
CS4300		3 F	CS3600		3 S
IT4300		3 F	ENGL3010		3 FSU
GE		3	Elective		3
Elective		3	Elective		3
Credits			Credits		
15			15		
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Senior					
CS3530		3 F	CS4550		3 S
CS-Elective		3	CS4600		3 S
CS-Elective		3	CS-Elective		3
Elective		3	Elective		3
Elective		3	Elective		3
Credits			Credits		
15			15		
Total Credits					120

F = Offered in Fall Semesters

S = Offered in Spring Semesters

U = Offered in Summer Semesters

Computer Science Required Courses

Fall	CR	Offered	Spring	CR	Offered
CS1400		3 FS	CS1400		3 FS
CS1410		3 FS	CS1410		3 FS
CS2420		3 FS	CS2420		3 FS
CS2810		3 F	CS2450		3 S
CS3520		3 F	CS3400		3 S
CS3530		3 F	CS3510		3 S
CS4300		3 F	CS3600		3 S
			CS4550		3 S
			CS4600		3 S
IT1100		3 FS	IT1100		3 FS
IT2400		3 FS	IT2400		3 FS
IT4300		3 F			
VT1400		3 FSU	VT1400		3 FSU
ENGL3010		3 FSU	ENGL3010		3 FSU
MATH1210		5 FSU	MATH1210		5 FSU
MATH3310		3 F			

F = Offered in Fall Semesters
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 U = Offered in Summer Semesters

Computer Science Electives

Fall	CR	Offered	Spring	CR	Offered
IT3200		3 F	CS4000		3 S
CS3500		3 F	IT3110		3 S
IT3100		3 F	MATH1220		4 FSU
IT4200		3 F	MATH2210		3 FSU
MATH1220		4 FSU	MATH2270		3 FSU
MATH2210		3 FSU	MATH2280		3 S
MATH2270		3 FSU	MATH3400		3 S Odd Years

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U = Offered in Summer Semesters