5/13/2016	www Articulation		st.org	Page	1
	Effective during	-	_	-	
To: CSU	Stanislaus		From: Sa	n Joaquin Delta College	
	Seme	ester			ster
=========		=====	========		====
	====Comp	utor (Science==		
Complete t	he following prerequisites				
CS 1500	Computer Programming I		CSP 26A	JAVA Programming	(3)
	1 5 5	()	OR	5 5	()
			CSP 29A	Pascal Programming	(3)
			OR		
			CSP 31A	C++ Programming I	(3)
CS 2500	Computer Programming II	(3)	CSP 26B	Data Structures with	(3)
				Java	
			<u>OR</u> CSP 31B	C++ Programming II	(3)
CS 2700	Assembly Language and	(3)	CSP 25	Assembly Language	(3)
	Computer Architecture	(-)		Programming	(-)
MATH 1410	Calculus I	(4)	MATH 1	Calculus I	(5)
MATH 1420	Calculus II	• •	MATH 2	Calculus II	(4)
MATH 1600	Statistics	(4)	MATH 12	Introduction to	(4)
				Probability and	
				Statistics	
			<u>OR</u> PSYCH 2	Statistical Methods for	(3)
				Psychology and Social	(0)
			İ	Science	
	OR		ĺ	OR	
MATH 1620	Probability and	(4)	MATH 12	Introduction to	(4)
	Statistics			Probability and	
MARTI 2200		(2)		Statistics	(2)
MATH 2300	Discrete Structures	(3)	CS 55 	Discrete Structures for Computer Science	(3)
And any on	e of the following three so	equen	ces:		
PHYS 2250	General Physics I		PHYSC 4A	Principles of Physics:	(4)
				Mechanics	
PHYS 2252	General Physics I	(1)			
	Laboratory	())			())
PHYS 2260	General Physics II	(4)	PHYSC 4B	Principles of Physics: Waves, Sound, and	(4)
			1	Thermodynamics	
			OR	mermedynamies	
			PHYSC 4C	Principles of Physics:	(4)
				Electricity and	
				Magnetism	
PHYS 2262	General Physics II	(1)			
	Laboratory OR			OR	
CHEM 1100	General Chemistry I	(4)	CHEM 1A	General Chemistry	(5)
CHEM 1102	General Chemistry I	(1)			(-)
	Laboratory		Ì		

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	To: CSU Stanislaus, From:	San Joaquin Delta College, 15-16					
<pre>computer Science (continued)</pre>							
CHEM 1110	General Chemistry II	(4) CHEM 1B General Chemistry	(5)				
CHEM 1112	General Chemistry II	(1)					
	Laboratory						
	OR	OR					
BIOL 1050	General Biology I	(4) BIOL 3 General Botany	(4)				
	AND	AND					
BIOL 1150	General Biology II	(4) BIOL 2 General Zoology	(5)				
NOTE: No more than 8 units of CR-graded course work may apply toward prerequisites to the major.							

END OF MAJOR