5/13/2016 www.assist.org Page 1

Articulation Agreement by Major

Effective during the 15-16 Academic Year
To: CSU Stanislaus | From: College of the

To: CSU Stanislaus	From: College of the Sequoias
Semester	Semester

	====Comp				
	ne following prerequisites				
CS 1500	Computer Programming I			rent articulation	
CS 2500	Computer Programming II	` '			
CS 2700	Assembly Language and	(3)	No cur	rent articulation	
	Computer Architecture				
MATH 1410	Calculus I		MATH 6		(4)
MATH 1420	Calculus II	, ,	MATH 6		(4)
MATH 1600	Statistics	(4)	MATH 2		(4)
				Statistics	
			<u>OR</u>		
			SSCI 2	5 Statistics-Social	(4)
				Sciences	
	OR			OR	
MATH 1620	Probability and	(4)	MATH 2		(4)
	Statistics			Statistics	
MATH 2300	Discrete Structures	121		ront orticulation	
	e of the following three so	 equen	 ces:	Physics for SCI and ENGR	(5)
And any one PHYS 2250 PHYS 2252 PHYS 2260	General Physics I Laboratory General Physics II	(4) (1)	ces: PHYS 5 PHYS 6	Physics for SCI and ENGR	, ,
And any one PHYS 2250 PHYS 2252	General Physics I Laboratory General Physics II General Physics II General Physics II	(4)	ces: PHYS 5 PHYS 6	Physics for SCI and ENGR 1 Physics for SCI and ENGR	, ,
And any one PHYS 2250 PHYS 2252 PHYS 2260	General Physics I Laboratory General Physics II	(4) (1)	ces: PHYS 5 PHYS 6	Physics for SCI and ENGR 1 Physics for SCI and ENGR	, ,
And any one PHYS 2250 PHYS 2252 PHYS 2260	General Physics I Laboratory General Physics II General Physics II Laboratory General Physics II Laboratory OR	(4) (1) (4) (1)	ces: PHYS 5 PHYS 6	Physics for SCI and ENGR Physics for SCI and ENGR OR	(5)
And any one PHYS 2250 PHYS 2252 PHYS 2260 PHYS 2262	General Physics I Laboratory General Physics II General Physics II Laboratory General Physics II Laboratory OR General Chemistry I	(4) (1) (4) (1)	Ces: PHYS 5 PHYS 6 PHYS 6	Physics for SCI and ENGR Physics for SCI and ENGR OR	, ,
And any one PHYS 2250 PHYS 2252 PHYS 2260 PHYS 2262 CHEM 1100	General Physics I Laboratory General Physics II General Physics II Laboratory General Physics II Laboratory OR	(4) (1) (4) (1)	Ces: PHYS 5 PHYS 6 PHYS 6	Physics for SCI and ENGR Physics for SCI and ENGR OR	(5)
And any one PHYS 2250 PHYS 2252 PHYS 2260 PHYS 2262 CHEM 1100	General Physics I Laboratory General Physics II General Physics II Laboratory General Physics II Laboratory OR General Chemistry I General Chemistry I	(4) (1) (4) (1) (4) (1)	Ces: PHYS 5 PHYS 6 PHYS 6	Physics for SCI and ENGR Physics for SCI and ENGR OR General Chemistry 1	(5)
And any one PHYS 2250 PHYS 2252 PHYS 2260 PHYS 2262 CHEM 1100 CHEM 1102	General Physics I General Physics I Laboratory General Physics II General Physics II Laboratory OR General Chemistry I General Chemistry I Laboratory Laboratory	(4) (1) (4) (1) (4) (1)	PHYS 5 PHYS 6 PHYS 6 CHEM 1	Physics for SCI and ENGR Physics for SCI and ENGR OR General Chemistry 1	(5)
And any one PHYS 2250 PHYS 2252 PHYS 2260 PHYS 2262 CHEM 1100 CHEM 1102 CHEM 1110	General Physics I General Physics I Laboratory General Physics II General Physics II Laboratory OR General Chemistry I General Chemistry I Laboratory General Chemistry I Laboratory General Chemistry II	(4) (1) (4) (1) (4) (1)	PHYS 5 PHYS 6 PHYS 6 CHEM 1	Physics for SCI and ENGR Physics for SCI and ENGR OR General Chemistry 1	(5)
And any one PHYS 2250 PHYS 2252 PHYS 2260 PHYS 2262 CHEM 1100 CHEM 1102 CHEM 1110	General Physics I Laboratory General Physics II General Physics II Laboratory General Physics II Laboratory OR General Chemistry I General Chemistry I Laboratory General Chemistry II Laboratory General Chemistry II	(4) (1) (4) (1) (4) (1)	PHYS 5 PHYS 6 PHYS 6 CHEM 1	Physics for SCI and ENGR Physics for SCI and ENGR OR General Chemistry 1	(5)
And any one PHYS 2250 PHYS 2252 PHYS 2260 PHYS 2262 CHEM 1100 CHEM 1102 CHEM 1110	General Physics I General Physics I Laboratory General Physics II General Physics II Laboratory OR General Chemistry I General Chemistry I Laboratory General Chemistry II Laboratory General Chemistry II Laboratory General Chemistry II Laboratory General Chemistry II Laboratory	(4) (1) (4) (1) (4) (1) (4) (1)	Ces: PHYS 5 PHYS 6 CHEM 1	Physics for SCI and ENGR Physics for SCI and ENGR OR General Chemistry 1 General Chemistry 2	(5)
And any one PHYS 2250 PHYS 2252 PHYS 2260 PHYS 2262 CHEM 1100 CHEM 1102 CHEM 1110 CHEM 1111	General Physics I General Physics I Laboratory General Physics II General Physics II Laboratory OR General Chemistry I General Chemistry I Laboratory General Chemistry II Laboratory General Chemistry II Laboratory General Chemistry II General Chemistry II Laboratory OR	(4) (1) (4) (1) (4) (1) (4) (1) (4) (1)	PHYS 5 PHYS 6 PHYS 6 CHEM 1 CHEM 2 BIOL 1	Physics for SCI and ENGR Physics for SCI and ENGR OR General Chemistry 1 General Chemistry 2 OR	(5) (5)

NOTE: No more than 8 units of CR-graded course work may apply toward prerequisites to the major.

END OF MAJOR