

Articulation Agreement by Major  
Effective during the 08-09 Academic Year

To: **CSU Stanislaus**From: **Allan Hancock College**

Semester |

Semester

====Computer Science====			
MATH 2300	Discrete Structures	(3)	COM SC 161 Discrete Structures (3)
CHEM 1110	Principles of Chemistry II (CAN CHEM 4) (\$ CAN CHEM SEQ A)	(5)	CHEM 151 General Chemistry 2 (5) (CAN CHEM 4) (\$ CAN CHEM SEQ A)
CHEM 1100	Principles of Chemistry I (CAN CHEM 2) (\$ CAN CHEM SEQ A)	(5)	CHEM 150 General Chemistry 1 (5) (CAN CHEM 2) (\$ CAN CHEM SEQ A)
PHYS 2260 &	General Physics II (\$ CAN PHYS 12) (\$ CAN PHYS SEQ B)	(4)	PHYS 163 Engineering Physics 3 (5) (CAN PHYS 12) (\$ CAN PHYS SEQ B)
PHYS 2262	General Physics II Laboratory (\$ CAN PHYS 12) (\$ CAN PHYS SEQ B)	(1)	
PHYS 2250 &	General Physics I (\$ CAN PHYS 8) (\$ CAN PHYS SEQ B)	(4)	PHYS 161 Engineering Physics 1 (5) (CAN PHYS 8) (\$ CAN PHYS SEQ B)
PHYS 2252	General Physics I Laboratory (\$ CAN PHYS 8) (\$ CAN PHYS SEQ B)	(1)	
CS 1500	Computer Programming I	(3)	COM SC 121 Fundamentals of Programming I (4)

§ California State University, Stanislaus CHEM 1100 + CHEM 1110 qualified as CAN CHEM SEQ A

Allan Hancock College CHEM 150 + CHEM 151 qualified as CAN CHEM SEQ A

California State University, Stanislaus PHYS 2260 + PHYS 2262 qualified as CAN PHYS 12

California State University, Stanislaus PHYS 2250 + PHYS 2252 + PHYS 2260 + PHYS 2262 + PHYS 2270 + PHYS 2272 qualified as CAN PHYS SEQ B

Allan Hancock College PHYS 161 + PHYS 162 + PHYS 163 qualified as CAN PHYS SEQ B

California State University, Stanislaus PHYS 2250 + PHYS 2252 qualified as CAN PHYS 8

12/25/2008

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**Computer Science (continued)**

CS 2500	Computer Programming II	(3)		COM SC 152	Advanced Programming (3)
					Techniques

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**END OF MAJOR**