

All Bachelor Programs require a minimum of 128 credits and a 2.00 cumulative average.



		Minimum 64 credits
Computing Core:		
CSIS 1206 Statistics	(4)	
CSIS 2101 Programming & Problem Solving I	(4)	
CSIS 2102 Programming & Problem Solving II	(4)	
CSIS 2210 Systems Analysis & Design	(4)	
CSIS 3230 Computer Networking Principles	(4)	
MATH 2215 Calculus I	(5)	
MATH 2225 Discrete Mathematics I	(4)	
*With preceptor approval: (1) transfer students may use additional transferred courses in CSIS as cognates and (2) courses from other areas may be used as cognates.		
Cognate* and Elective Courses: Choose from CSIS courses or other cognate courses approved by your CSIS preceptor. A minimum of 20 CSIS credits must be at the 3000 level or above and taken at Stockton.		
		(4)
		(4)
		(4)
		(3+)
		(4)
		(4)
		(4)
		(4)
		(4)

GENERAL STUDIES REQUIREMENTS: 64 credits

G COURSES: (32 total credits) No more than 12 credits in any "G" category may be applied towards the BA degree.

GEN General Interdisciplinary	(4)	GNM General Natural Science & Math	(4)
GIS-General Integration & Synthesis (Jr. yr.)	(4)	GNM General Natural Science & Math	(4)
GAH General Arts & Humanities	(4)	GSS General Social Science	(4)
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AT SOME DISTANCE Electives: (16 total credits) Courses unrelated to your major (may include CSIS courses)

(4)	(4)
(4)	(4)
(4)	(4)
(4)	(4)

GENERAL STUDIES OUTCOME REQUIREMENTS: These course attributes should be completed within the 128 credits needed to graduate.

- (A) Arts
- (H) Historical Consciousness
- (V) Values/Ethics
- (I) International/Multicultural

GENERAL STUDIES WRITING REQUIREMENT: (4 courses)

Two W1 courses may be in transfer. W2 courses must be taken at Stockton.

W1	W1/W2	W1/W2	W1/W2 at 3000 Level
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GENERAL STUDIES QUANTITATIVE REASONING REQUIREMENT: (3 courses)

Two Q1 courses may be in transfer. Q2 courses must be taken at Stockton.

Q1	Q2	Q1 or Q2
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Prerequisites must be met, check course description on the web.