	" 0"		Minimum	
COMPUTING REQUIREMENTS: A grade of	"C" or b	etter is required in the Computing Core.	64 credits	
Computing Core:		Cognate and Elective Courses: Choose from CIST (or		
CIST 1206 Statistics	(4)	CSCI) courses or other cognate courses app		
CSCI 2101 Programming & Problem Solving I	(4)	CIS preceptor. A minimum of 20 (CIST or C		
CSCI 2102 Programming & Problem Solving II	(4)	must be at the 3000 level or above and taker	n at Stockton.	
CIST 2210 Systems Analysis & Design	(4)	CIST (or CSCI) Elective or Cognate	(4)	
CIST 3230 Computer Networking Principles	(4)	CIST (or CSCI) Elective or Cognate	(4)	
MATH 2215 Calculus I	(5)	CIST (or CSCI) Elective or Cognate	(4)	
MATH 2225 Discrete Mathematics I	(4)	CIST (or CSCI) Elective or Cognate	(3+)	
		CIST (or CSCI) Elective (>= 3000 level)	(4)	
Transfer students may use additional transferred		CIST (or CSCI) Elective (>= 3000 level)	(4)	
Transfer students may use additional transferred courses in CSCI or CIST as cognates.		CIST (or CSCI) Elective (>= 3000 level)	(4)	
		CIST (or CSCI) Elective (>= 3000 level)	(4)	
		Internship/CIST (or CSCI) Elective (>= 3000	leve (4)	
GIS-General Integration & Synthesis (Jr. yr.) GAH General Arts & Humanities GAH General Arts & Humanities	(4) (4) (4)	GNM General Natural Science & Math GSS General Social Science GSS General Social Science	(4) (4) (4)	
AT SOME DISTANCE Eli099 48.242.27m((4))T	· /	m(A2 Tm(.667ANTD(eesb (ido 8n(Genere6dits)23	\ /	NCE
GENERAL STUDIES OUTCOME REQUIREM credits needed to graduate.	MENTS: 7	These course attributes should be completed within	n the 128	
(A) Arts		(V) Values/Ethics		
(H) Historical Consciousness		(I) International/Multicultural		
		(R2) Race and Racism Education		
GENERAL STUDIES WRITING REQUIREME				
Two W1 courses may be in transfer. W2 cours	ses must	be taken at Stockton.		
GENERAL STUDIES QUANTITATIVE REAS	ONING	REQUIREMENT: (3 courses)		

B.A. COMPUTING