	С	IP	Ν	
Courses from other college AP Exam				

B. SCIENTIFIC INQUIRY AND QUANTITATIVE REASONING (9 sem. or 12 qtr. units) <u>B4 course must be completed with a "C-"or better</u>. One course each in Physical Science, Life Science (at least one to include a laboratory component), and Math/Quantitative Reasoning. Note: At least one science course must include a laboratory. Lecture courses with lab included are marked with a +.

NCE: ANATOMY 001+; ANTHRO 101; BIOLOGY 003+, 006+, 007+, 009 prior to Fall 2010) Note: COMM 106 is only 2 units. If you take this course, you may need to take an additional codes to meet the total Area C unit req.

C2. HUM5Tv0.8(UM)4.0.005 Tv0.727 0 Td(3 0 Td[H)-15d(3 0 Td[[H)-13d[[H)-0.005 Tv0.561 0 Td[28)-4.9 ()f0 Tc 0 Tv1.682 0 Td(0)T0.005 Tc -0.005 Tv0.561 0 Td[31)-14.8 ()f0 Tc 0 T

E. LIFELONG LEARNING AND SELF-DEVELOPMENT (3 semester or 4 quarter units) *Note: Only one unit from DANCEST, DANCETQ, KIN, KIN ATH activity courses may be applied toward this area.

CH DEV 001^{F05}, 011^{F12}; CHICANO 002, 003; COMM 106, 121

CH DEV V 0 Td[C)-20.4 5 Tv0.288 0ard a