

B1: Physical Science:			
ASTRO 10(L), CHEM 1A(L), 1B(L), 3A(L), 3B(L), 8, 10(L), 28A, 28B, GEOG 5, 9, GEOL 1(L), 2, 9(L), 10, PHYS 2A(L), 2B(L), 4A(L), 4B(L), 4C(L), PLS 2, SCI 1A(L)			

B2: Life Science:			
AS 1, BIOL 2(L), 5(L), 10, 10H, 11A(L), 11B(L), 13, 20(L), 22(L), 31(L), NR 7, PLS 1			

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AREA C: Arts and Humanities			
9 semester or 12 quarter units with at least one course from C1 and C2			

C1: Arts:			
ART 2, 5, 6, 6H, 10, 26, COMM 12, FILM 1, *2A, *2B, MUS 12, 12H, 16, 17, PHOTO 1			

C2: Humanities:			
ASL 1, 2, 3, 4, *5, ENGL 1B, 1BH, 36, 43A, 43B, 44A, 44B, 46A, 46B, 47, 49, 74, 75, ESL 14, 15, FILM *2A, *2B, 3, FRENCH 1, 2, 3, 4, HIST *1, *2, *11, *12, *12H, *20, *22, *33, LING 10, PHIL 1, 1C, 1CH, 1D, 3A, 3B, SPAN 1, 2, 3, 3NS, 4, 4NS, 5, 15, 16			

C1 or C2: Complete an additional course from C1 or C2.			
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AREA D: Social Sciences			
6 semester or 8 quarter units			

D0-D9:			
AFRAM *1, 34, AGBS 2, AMIND 32, ANTHRO 1, 2, 3, ASAMER 15, ASL *5, CLS *11, COMM 2, 10, 18, CRIM 5, 13, 14, ECE *2, 4, *14, ECON 1A, 1B, ETHNST 1, 5, 32, GEOG 6, HIST *1, *2, 5, *11, *12, *12H, *20, *22, 32, *33, JOURN 1, KINES 35, POLSCI 2, COMM			

*Courses listed in more than one place are listed in the first place only. Courses listed in more than one place are listed in the first place only. Courses listed in more than one place are listed in the first place only.

California State University General Education Breadth (CSU GE)

The California State University (CSU) requires all students to complete at least 48 semester units of general education (GE) to earn a bachelor's degree. The CSU GE-Breadth is a 39 semester-unit pattern of lower-division GE courses that may be completed at Reedley College. The remaining 9 units of GE are upper division courses that must be completed at the CSU. It is recommended that students planning to transfer to a CSU complete their lower-division GE prior to transfer by following the CSU GE-Breadth pattern. However, the CSU GE-Breadth pattern may not be the best ningp3 (t)-6.6 (he)10.6 (02 T7a2 (f)-6 (t)-6.6 (a)10.Ee(be c)-2 (oeTdβ (r)-6 (ngp3 (0.007 Tw [Thew