



Recommended GE Courses for Future Elementary School Teachers

A.	Core Competencies: (9 units)	Suggested Course Selections
	1. Oral Communication	Any
	2. Written Communication	ENGL 101
	3. Critical Thinking	Any
B.	Scientific Inquiry and Quantitative Reasoning: (12 units)	
	1. Physical Science	CHEM/PHYS 102 and GEOL 102
	2. Life Science	BIOL 101 or 102
	3. Laboratory Experience	The science 102 science class fulfills the lab requirement.
	4. Mathematics/Quantitative Reasoning	MATH 110, 115, 120, or 125
	5. Implications and Explorations in Mathematics & Natural Sciences	This will be fulfilled if taking CHEM/PHYS 102 and GEOL 102.
	NOTE: 102 Science courses are highly recommended.	
C.	Arts and Humanities (12 units)	
	1. Introduction to the Arts	ART 101, DANC 101, MUS 100, 101, or THTR 100
	2. Introduction to the Humanities	ENGL 110, 111, 211, 212, 221, or 222
	3. Explorations in the Arts and Humanities	ENGL 341 or THTR 311 *
	4. Origins of World Civilizations	HIST 110A
D	Social Sciences (15 units)	
	1. Introduction to the Social Sciences	GEOG 100
	2. World Civilizations and Cultures	HIST 110B
	3. American History, Institutions and Values	HIST 170A, 180, 190, or AMST 201
	4. American Government	POSC 100
	5. Explorations in Social Sciences	CHAD/Other majors: EDEL 325 * LBST majors: Take <u>one</u> : AFRO 309, 310 or 311; AMST 301, 395 or 320; ANTH 350; ASAM 300, 340 or 342; CHIC 305 or 331; GEOG 332; SOCI 357; HCOM 320 or WMST 302 *
E.	Lifelong Learning and Self Development (3 units)	CHAD majors: KNES 386 * LBST majors: CAS 312, 315, or PSYC 361*
Z*.	Cultural Diversity	Course from D.5 (see options above) will satisfy this requirement.

Total Units: 51

* Freshman should not enroll in upper division, 300-level, general education course(s).