

Updated 3/5/2020

FRESHMAN			SOPHOMORE			JUNIOR			SENIOR		
Fall	Winter	Spring	Fall	Winter	Spring	Fall	Winter	Spring	Fall	Winter	Spring
	Visual Arts in the Elementary Classroom LS 211 (4)	Statistics STAT 130 or 217 (4)¹*	Math for Elementary Teaching I MATH 227 (4)¹ (MATH 96 or 115) [B4]	Math for Elementary Teaching II MATH 328 (4) (Min C- in MATH 227 or Instr. Consent)	Math for Elementary Teaching III MATH 329 (4) (MATH 328)	Algebraic Thinking with Technology MATH 330 (4) (MATH 329)	Concepts & Applications in Elementary PE KINE 310 (3) (Jr Standing)	Topics in Applied Linguistics ENGL 391 (4) (GE Area A; Jr Standing)	Choose One: Seminar / Integration Course LS 411 (4)* LS 412 (4)* LS 413 (4)*	Senior Project Seminar LS 461 (4)* or Research LS 462 (4)*	Health Education for Teachers HLTH/KINE 443 (4) (Jr Standing; GE Areas B2 & E)
Orientation to Liberal Studies LS 201 (1)	Field Experience in the Elementary Classroom I LS 230 (2)	Constitutional Issues in the History of U.S. & CA Education LS 214 (4)	Field Experience in the Elementary Classroom II LS 250 (2)	Children's Literature in a Diverse Society LS/ENGL 255 (4) (GE Area A) [Lower-Div C]	Children's Learning & Dev in Educ Settings CD/EDUC 207 (4) (Soph Standing; PSY 201 or 202)	Liberal Studies Career Preparation LS 301 (1) (Jr Standing, Coreq: LS 201)	Storytelling: Modern Applications of Trad'l Narrative LS 310 (4) (GE Area A1)	Performing Arts in the Elementary Classroom LS 370 (4) (LS 211; GE C1. Recom: LS 310)			Theories, Methods, & Assessment of 1st, 2nd Lang Acquisition in Schools EDUC 427 (4)⁴ (Sr Standing, Recom: ENGL 391)
Matter and Energy PSC 101 (4)¹ [GE Elective]	Atoms and Molecules PSC 102 (4) (PSC 101 or PHYS 121 or 131 or 141)	The Physical Environment: Earth PSC 103 (4) (PSC 101 or PHYS 121 or 131 or 141. Recom: PSC 102)	General Biology BIO 111 (4)¹ [B2 & B3]	Biology of Plants and Animals BIO 211 (4) (BIO 111. Recom: STAT 130 or 217)	Introduction to the Solar System ASTR 101 (4)¹ [B1]	Global Geography GEOG 308 (4)¹ (Jr Standing; GE Area A, B2, & D1) [Upper-Div D]					Foundations of K-8 Literacy Teaching & Learning in Schools w/ Diverse Populations EDUC 428 (4)⁴ (Sr Standing)
United States History to 1865 HIST 201 (4)¹ [D1]	Survey of California History HIST 208 (4) [USCP]	World History I HIST 210 (4)^{1,2} [D2]		General Psychology PSY 201 or 202 (4)¹* [E]		Philosophical Classics PHIL 230 or 231 (4)¹* [C2]	Chemistry Course CHEM 110, 124, or 127 (4)*	Physics Course PHYS 107, 111, 121, 141, or PSC (4)*	Approved Concentration Electives (12)²*		
Expository Writing ENGL 133/134 (4)** Can be taken anytime during Freshman Year					GE (4)**		GE (4)**	GE (4)**	GE (4)**	GE (0-4)²**	
Oral Communication COMS 101/102 (4)** Can be taken anytime during Freshman Year										Free Electives *** (3-7)³	
	Reasoning, Argumentation, & Writing [A3] COMS 126; COMS/ENGL 145; ENGL 148; PHIL 126 (4)** (Completion of GE A2 with a C- or better) Can be taken anytime between Winter of Freshman and Winter of Sophomore Years.					Declare your Concentration.					
						Graduation Writing Requirement GWR* (Students can attempt to fulfill the requirement after 90 earned units; students should complete the requirement before senior year)			Visit the School of Education credential office in Bldg 2, Room 120 for information on applying to the Multiple Subject credential program.		
17	14	16	14	16	16	13	15	16	12	15	16
										TOTAL:	180

Notes:

MOST GENERAL EDUCATION COURSES CAN BE TAKEN IN ANY ORDER AS LONG AS PREREQUISITES ARE MET

* Refer to current catalog for prerequisites.

** One course from each of the following GE areas must be completed: A1, A2, A3, Upper-Division B, C1, Upper-Division C, D2, and GE Elective. Upper-Division B and Upper-Division C should be taken only after Junior standing is reached (90 units). NOTE: Upper-Division B may be fulfilled in concentration courses.

Refer to online catalog for GE course selection and Graduation Writing Requirement (GWR).

^ Please see an advisor in the Spring of your Junior year for assistance with the graduation evaluation and to make plans to complete all multiple subject CSET tests and Basic Skills Requirement in preparation for applying to the multiple subject credential.

¹ Required in Major; also satisfies GE.

² Please consult catalog for course choices. A maximum of 4 units from LS 305 and SCM 302/ENGR 322/HNRS 302 may be used in the concentration. ASTR 324, BIO/CHEM 308, CHEM 349, MSCI 307, MSCI 330, and SCM 360 satisfy the Upper-Division B requirement.

³ If Upper-Division B courses are used to satisfy Concentration requirements, additional free elective units may be required to satisfy 180 units for degree.

⁴ Prerequisite for Multiple Subject Credential program at Cal Poly. For a credential program elsewhere, check the prerequisites for that institution.

Legend:

Course Title		Major (113)
Course # (Units)		Support (12)
(Prerequisite)		Concentration (20)
[GE Area]		General Ed. (28-32)³
		Free Electives (3-7)³