California State University, Chico
MAJOR ACADEMIC PLAN (MAP)
(Consult 2011-12 University Catalog for official degree program)

Major: **Liberal Studies** Option: **GLIB- General (Pre-Credential)** Number of Units in Major: **103**

First Semester		Second Semester		Comments
CMST 131 [*1] Speech Communication Fundamentals Or CMST 132 [*1] Small Group Communication	3	PSYC 151: Soc-Cult. Context of Psychological Dev. Or RELS 358: Religion in American Public Schools	3	**[*1] C- or better required for graduation.** NOTE: Consider enrollment in a Course Link in your first semester. Liberal Studies accounts for 105 of the 120 units required for graduation purposes. Up to 15 units of electives must also be taken. **NOTE: Advising is required. Consult with major advisor.**
ENGL 130 [*1] Academic Writing	3	MATH 110[*1]Concepts & Structure of Mathematics	3	
HIST 101: Ancient Civilizations	3	HIST 102: Medieval and Early Modern Civilizations	3	
PHIL 102 [*1] Logic & Critical Thinking	3	HIST 130: US History	3	
POLS 155: American Government: National/State/Local	3	THEA 311: Children's Literature in Performance	3	
TOTAL	**15**	**TOTAL**	**15**	

Third Semester		Fourth Semester		Comments
ENGL 333 – WP [*1] Advanced Composition for Teachers	3	NSCI 142: Concepts of Life Science (w/lab)	3	Investigate Credential Options **www.csuchico.edu/soe** Take **CBEST or CSET Writing** in the 4th or 5th semester (consult with Advisor). **NOTE: Advising is required. Consult with major advisor.**
NSCI 141: Concepts of Physical Science (w/lab)	3	ENGL 341: Reading Literature for Future Teachers	3	
SOSC 301: Spatial (Geographical) Concepts	3	SOSC 303 Cultural Concepts *(Global Cultures)*	3	
MATH 111[*1]Concepts & Structure of Mathematics	3	Area of Concentration	3	
HUMN 222: Arts & Ideas: Modern	3	SOSC 302 Temporal Concepts; California Ethnic History *(US Diversity)*	3	
TOTAL	**15**	**TOTAL**	**15**	

Fifth Semester		Sixth Semester		Comments
NSCI 342: Concepts in Earth & Space Science (w/ lab)	3	NSCI 343: Concepts in Environmental Sciences or NSCI 321: Scientific Inquiry	3	After 5th semester – take **subtest II (Science & Mathematics) of CSET** After 6th semester – take **subtest I (Reading, Lang. & Lit., History & Social Science) of CSET**. **NOTE: Advising is required. Consult with major advisor.**
EDTE 302: Access & Equity in Education	3	ENGL 471: Intsv. Theory/Prac. 2nd Lang. Acquisition	3	
MATH 310: Patterns & Structures in Mathematics	3	KINE 302: Foundations of Childhood Physical Education	3	
EDTE 255: Intro Democratic Persp. K-12 Teaching *(includes 45 hrs. guided field experience)*	3	Area of Concentration	3	
NSCI 489A: Internship: Integrated Science Teaching or NSCI 489M: Science Museum Docent Training	1	Elective (2-5 units as needed)	3	
Area of Concentration	3			
TOTAL	**16**	**TOTAL**	**15**	**Apply to graduate by May 15.**

Seventh Semester		Eighth Semester		Comments
ART 493: Development of Children's Art or MUSC 326: Music for Children	3	Area of Concentration	3	After 7th semester – take **subtest III (Physical Ed., Human Dev., Visual & Performing Arts) of CSET.** [*2] See below for Prerequisites **NOTE: Advising is required. Consult with major advisor.** Apply to Credential program of your choice and to Graduate School.
HCSV 450: Health Education for Elementary School Teachers	3	PSYC 414: Psychology of Teaching (prerequisite PSYC 355)	3	
PSYC 355: Survey of Child & Adolescent Psychology	3	Credential Prerequisite [*2] or Elective	3	
Elective (0-3 units as needed)	3	Elective or Credential Prerequisite (see below)	3	
Elective (0-3 units as needed)	3	Elective	3	
TOTAL	**15**	**TOTAL**	**15**	**120 units required for degree.**

ADDITIONAL CREDENTIAL PROGRAM PREREQUISITES

Multiple Subject Credential Program
Coordinator: Dr. Lynne Bercaw
Tehama 101 (530) 898-6421
- **EDTE 526**
- **EDTE 520**

Concurrent/Education Specialist, Level I

- **See Special Education Minor**

Education Specialist, Level I

- **See Special Education Minor**