# CAL POLY POMONA

 Name:
 Liberal Studies, B.A.

 Plan:
 Liberal Studies, B.A.

 SubPlan/Option:
 Pre-Credential

 Min. Units Required:
 120 units

Select a sufficient number of courses from "Major Required Core", "Subplan/Option Required

Core", "GE", and "Unrestricted Electives" so that they total at least 108 units.

Mathematics Emphasis

MAT1060 - Trigonometry (3) (B4) MAT1200 - Calculus for Life Sciences (3) (B4) STA1200 - Statistics with Applications (3) (B4)

MAT1050 - College Algebra (3)

Unrestricted Electives

## 2018-2019 University Catalog Degree Curriculum Sheet

### 39 units Maior Required Core HST1101 - World Civilizations to 1500 (3) (C2a) HST1102 - World Civilizations from 1500 (3) (C2a) LS1020 - Integrating Knowledge, Learning, and Engagement for Success (3) (E) .S2011 - History and Purposes of the Liberal Arts: What is a Liberal Studies Mindset? (3) S3011 - Knowledge and Knowing in the Liberal Arts (3) S3021 - The Humanities and the Liberal Arts (3) LS3031 - The Social Sciences and the Liberal Arts (3) LS3041 - The Natural Sciences and the Liberal Arts (3) .S4011 - Liberal Studies Special Topics in Humanities, Social Science or Natural Sciences (3) S4211 - Arts Integration II (3) LS4601S - Liberal Studies Synthesis Interdisciplinary Perspective on Contemporary Public Education - Service LS4611 - Liberal Studies Senior Capstone -- Activating the Liberal Studies Mindset (3) TH4230 - Integrated Arts (3) 25 units Subplan/Option Required Core CHM2120 - Chemistry for Elementary Educators (2) CHM2120L - Chemistry for Elementary Educators Laboratory (1) ECS3600 - Emergent Literacy in First and Second Language Acquisition (3) GSC2120 - Earth Science for Elementary Educators (2) (B1) GSC2120L - Earth Science for Elementary Educators Laboratory (1) (B3) KIN3260 - Teaching Elementary Physical Education and Fitness (2) KIN3260A - Teaching Elementary Physical Education and Fitness (2) KIN3260A - Teaching Elementary Physical Education and Fitness Activity (1) MAT3940 - Mathematical Concepts for Elementary School Teachers: Algebraic and Statistical Reasoning (4) MAT3950 - Mathematical Concepts for Elementary School Teachers: Geometry (3) PSY2206 - Child Psychology for Educators (3) ENG3800 - Children's Literature (3) 12 units Subplan/Option Electives Select ONE of the following EMPHASES **Human Development Emphasis** ECS3800 - Early Childhood Physical Growth and Health (3) PSY2201 - Introduction to Psychology (3) (E) PSY2210 - Mind. Brain and Behavior: An Integrated View (3) PSY3325 - Multicultural Psychology (3) History Emphasis HST3340 - History of American Institutions and Ideals, 1877-present (3) (C3) HST4408 - History of American Science and Technology (3) (C3 or D4) HST4230 - Modern Science in World History (3) (C3 or D4) HST4433 - Nonviolence in the Modern World (3) (C3 or D4) Visual and Performing Arts Emphasis AH3333 - History of Design (3) COM2280 - Understanding and Appreciating the Photographic Image (3) (C1) DAN4460 - History of Dance and Its Artistic and Cultural Influences (3) (C3) TH3010 - Through Artists' Eyes (3) (C3) Literature Emphasis ENG2150 - Multimodal Literacy (3) ENG2801 - Adolescent Literature (3) (C2b) ENG2710 - World Literature I (3) (ČŹb) ENG3212 - Language Acquisition (3) Kinesiology Emphasis KIN2460S - Introduction to Students with a Disability Service Learning (3) KIN2990 - Special Topics for Lower Division Students (1-3) (3 units required; Topic: Contemporary Issues of Kinesiology and Health)

KIN3010 - Foundations of Exercise Science (3) (B5)

BIO1060 - Human Biology (3) (B2) BIO3040 - Environment and Society (3) (B5)

BIO3090 - Biology of the Brain (3) (B5) BIO3120 - Biodiversity Conservation (3) (B5)

KIN4440 - Sport and Film (3) (D3)

Science Emphasis

General	Education	Requirements

48 Units

Students should consult the Academic Programs website

https://www.cpp.edu/~academic-programs/general-education-course-listings.shtml

for current information regarding this requirement. Unless specific courses are required, please refer to the list of approved courses under General Education Requirements, Areas A through E.

### Area A. English Language Communication and Critical Thinking (9 units)

- Oral Communication
  - 2. Written Communication
  - 3. Critical Thinking

#### Area B. Scientific Inquiry and Quantitative Reasoning (12 units)

- 1. Physical Sciences
- 2. Life Sciences
- 3. Laboratory Activity
- 4. Mathematics/Quantitative Reasoning
- 5. Science and Technology Synthesis

#### Area C. Arts and Humanities (12 units)

- 1. Visual and Performing Arts
- 2a. Philosophy and Civilization
- 2b. Literature and Language Other than English
- 3. Arts and Humanities Synthesis

#### Area D. Social Sciences (12 units)

- 1. U.S. History and American Ideals
- 2. U.S. Constitution and California Government
- 3. Social Sciences: Principles, Methodologies, Value Systems, and Ethics
- 4. Social Science Synthesis

### Area E. Lifelong Learning and Self-Development (3 units)

### Interdisciplinary General Education

An alternate pattern for partial fulfillment of GE Areas A, C, and D available for students is the Interdisciplinary General Education (IGE) program. Students should see an advisor for specific GE coursework required by their major. Please refer to the University Catalog General Education Program section for additional information.

### How IGE fulfills General Education Requirements:

Year	Completion of IGE Courses	Satisfies GE Requirements	
Freshman	IGE 1100, IGE 1200	A2 and C2b	
Sophomore	IGE 2100, IGE 2200	C1 and C2a	
Junior	IGE 2300, IGE 2400	D1 and D3	
Senior	IGE 3100	C3 or D4	

### American Institutions

6 Units

21 Units

Courses that satisfy this requirement may also satisfy GE Area D1 and D2.

# **American Cultural Perspectives Requirement**

3 Units

Refer to the University Catalog General Education Program section for a list of courses that satisfy this requirement. Course may also satisfy major, minor, GE, or unrestricted elective requirements.

### **Graduation Writing Test**

All persons who receive undergraduate degrees from Cal Poly Pomona must pass the Graduation Writing Test (GWT). The test must be taken by the semester following completion of 60 units for undergraduates.

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