

**CONCENTRATION OUTLINE – 2003-2007  
LIBERAL STUDIES TEACHER PREPARATION PROGRAM**

Program Chair: \_\_\_\_\_

**NAME** \_\_\_\_\_ **CSUB ID** \_\_\_\_\_ **Date:** \_\_\_\_\_

CSUB's major in Liberal Studies as outlined on this concentration outline provides a diversified major approved by the Commission on Teacher Credentialing and satisfies all of the requirements. Note 1: One course may be double-counted within the Depth Concentration and the Program requirements. Advice: With careful course selection, you can also satisfy requirements for supplementary authorizations to teach in single subject areas; see your advisor for details. Note 2: Transfer courses may be used to satisfy program requirements. Where courses are not articulated it is the student's responsibility to secure an "Authorization for Substitution/Waiver" signed by the Program Chair. See the Program Coordinator for details. **Beginning Fall 2007 ALL courses must be completed with C- or better unless otherwise indicated. (FY! Students will need 180 units to graduate with this degree; including 60 upper division units) (Transfers: 75 units at a 4 year university; 45 units must be at CSUB; 36 units upper division)**

10/06	Course	Term	Unit	Grd
<b>Area One: Language</b>				
<b>1 Composition – Since F03 you need a C grade in both a and b</b>				
a	ENGL 110			
b	ENGL 310 or COMM 304 or 8 on GVAR			
<b>2 Literature</b>				
a	ENGL 101, 205, 207, 208, 235, 290, 294 or 295			
b	ENGL 364, 365, 366, 370, 395, 470, 471, 473, FREN 380, THTR 307 or 385			
<b>Or BCLAD:</b>				
	SPAN 301, 302, 303, 416, 419 or 422			
<b>3 Oral Communication- Need a C grade starting F07</b>				
a	COMM 108 or THTR 232			
<b>4 Linguistics</b>				
a	ENGL 319			
b	ENGL 414, 415, 418 or 420			
<b>Or BCLAD:</b>				
	SPAN 311, 409, 412, 415 or 420			
<b>Area Two: Mathematics</b>				
<b>1 Mathematical concepts</b>				
a	MATH 221			
b	MATH 320			
c	MATH 321			
<b>Area Three: Sciences</b>				
<b>1 Life Sciences</b>				
a	SCI 213 (BIOL 100)			
<b>2 Physical Science (was Sci 101)</b>				
a	SCI 111 (Physics)			
b	SCI 112 (Chemistry)			
<b>3 Earth Science</b>				
a	SCI 214 (was Sci 315)			
<b>4 Integrated Science Principles</b>				
a	SCI 325A or B			
<b>Area Four: Humanities and Social Sciences</b>				
<b>1 US History &amp; Government</b>				
a	HIST 231			
b	PLSI 101			
c	HIST 270			
<b>2 World Civilization</b>				
a	HIST 210			
<b>3 Cultural Geography and Social Science</b>				
a	GEOG 302, EEGS 395, HIST 330, PLSI 332 or ANTH 340			
b	ANTH 330, EEGS 385 or SOC 339			
<b>4 Critical Thinking – Need a C grade starting F07</b>				
a	PHIL 102, SOC 120 or ANTH 121			

10/06	Course	Term	Unit	Grd
<b>Area Five: Visual &amp; Performing Arts – need one in all three areas</b>				
<b>1 Lower Div. Course</b>				
a	ART 101, MUS 101 or THTR 101			
<b>2 Two Upper Division courses</b>				
a	ART 302, MUS 310 or THTR 305			
b	ART 302, MUS 310 or THTR 305			
<b>Area Six: Health &amp; Physical Education</b>				
<b>1 Health ...Elementary School Age Children</b>				
a	BIOL 220 (was 320)			
<b>2 Physical Education School Age Children</b>				
a	PEAK 345			
<b>Area Seven: Human Development</b>				
<b>1 Understanding Development of the Child</b>				
a	PSYC 310 or SOC 366			
<b>Area Eight: Ethnic, Gender, Cultural &amp; Handicapped Perspectives</b>				
<b>1 Understanding &amp; Appreciating (EDBI 475 recommended)</b>				
a	CAFS 320; COMM 306, 370; CRJU 325, 330, 345; EDBI 475; EEGS 380, 381; ENGL 364, 370, 375, 420; HIST 466, 468; INST 205; PEAK 430; PHIL 381, 382; PLSI 339; RS 365; SOC 327, 335, 336, 337, 338, 365; or SPAN 425			
<b>Or BCLAD: (Must also take EDBI 475 with the following)</b>				
	SOC 335 or SPAN 427 or 428			
<b>Area Nine: Technology</b>				
<b>1 Computer Competency</b>				
a	LBST 290; [or CMPS 120 & LBST 390 or EDCI 579]			
<b>Area Ten: Field Experience</b>				
<b>1 Experience in Elementary School</b>				
a	EDEL 240			
<b>Area Eleven: Foreign Language</b>				
	2 years High School			
	JC or Univ 1 sem or qtr			
<b>Or BCLAD</b>				
	SPAN 202			
<b>Concentration (4 courses – 18 units – 1 can be double counted within program requirements)</b>				
<b>Name:</b>				
a				
b				
c				
d				
<b>Area Twelve: Subject Matter Competency</b>				
a	CSUB 101 / 301 (1)			