

Sample Academic Plan: LBST Major, Minor in Math,

Prerequisites for Multiple Subject Credential + Foundational Level Math (FLM) Credential Add-On

FRESHMAN YEAR			
<i>Attend Center for Careers in Teaching Seminar</i>			
Semester 1		Semester 2	
ENGL 101 (GE I.B)	3	GE Physical/Earth Sciences (GE III.A.2.a or 2.b)	3
Intro to the Arts (GE III.B.1)	3	GE Intro to Social Sciences (GE III.C.1)	3
HIST 110A (GE II.A)	3	HIST 110B (GE II.A)	3
POSC 100 (GE II.B.2)	3	GE Oral Communication (GE I.A)	3
MATH 110 or 115 (GE III.A.1, Minor)	3	MATH 120 (GE III.A.1, Minor)	3
Total Units:	15	Total Units:	15
SOPHOMORE YEAR			
<i>Take CBEST</i>			
Semester 3		Semester 4	
BIOL 101 + Lab (GE III.A.2c)	3	LBST 300 (Major)	3
GE U.S. History (GE II.B.1)	3	LBST/HIST 302A (Major)	3
ENGL 110, 111, 211, 212, 221 or 222 (GE III.B.2; Major)	3	MATH 303A (Minor)	3
GE Critical Thinking (GE I.C)	3	ART 380, DANC 471, MUS 433 or THTR 402A or (Major)	3
MATH 130** (Minor)	4	ENGL 206 or 303 (Major)	3
Total Units:	16	Total Units:	15
JUNIOR YEAR			
<i>Take EWP ~ Attend Multiple Subject Credential Program Overview</i>			
Semester 5		Semester 6	
LBST 301 (Major)	3	LBST 303 (Major)	3
LBST/HIST 302B (Major)	3	LBST 304 (Major)	3
EDEL 315 (Credential Prerequisite)	3	MATH 338 (Minor)	4
MATH 303B (Major, Minor)	3	ENGL 341 or THTR 311 (Major; GE III.B.3)	3
GEOL 410 or BIOL 453 (Major)	3	CAS 312 or 315 (GE IV, Major, Credential Prereq.)	3
Total Units:	15	Total Units:	16
SENIOR YEAR			
Semester 7		Semester 8	
<i>Apply to Credential Program</i>		Graduate with BA = 120+	
<i>Reapply to CSUF</i>		<ul style="list-style-type: none"> Start Credential Program 13 units needed to graduate Complete a 9/10th semester(s) to finish credential program. 	
LBST 305 (Major)	3		
LBST/PHIL 401 (Major)	3		
Senior Seminar (Major)	3		
*GE Cultural Diversity (GE, Major)	3		
EDEL 325 (GE III.C.2, V; Cred Prereq)	3		
Total Units	15		

- *Take one: AFRO 304, 310, 311, AMST 301, 395, 320 (formerly 450), ANTH 350, ASAM 300, ASAM 340, ASAM 342, CHIC 305, 331, GEOG 332, SOCI 357, HCOM 320, WMST 302.
- 120 units minimum needed to graduate.
- This plan is intended to be a sample only. It should not replace early and frequent consultation with LBST, Math, and CCT academic advisors as requirements are subject to change.
- **Must have a passing score on the Math Qualifying Exam (MQE) or an exemption. Math 115 with a grade of "C" or better is an MQE exemption.
- Recommendations for the Minor in Math emphasize coursework designed for elementary/middle school math teachers in order to prepare candidates for the CSET Foundational Level Math Subtests #118 and 119.