HUTCHINS SCHOOL OF LIBERAL STUDIES

Track 3 Blended LIBS BA + Credential Program

[Fall 2025 Cohort]

First Year – Fall (15-17)	First Year – Spring (16)
LIBS 101: Human Enigma (10)	LIBS 102: Self and Sovereignty (9)
EDMS 100: Explorations in Teaching (2)#	LIBS 103: Intro to Hutchins (1)
MATH 150A (3) or MATH 150: Geometry (3)	LIBS 312 Schools & Society (3)* MATH 150B: Geometry OR CHEM/ASTR course
Optional: LIBS 100 GE 1A writing support (2)*	MATH 150B: Geometry OR CHEM/ASTR course
	(3)
#EDMS 100 includes field experience hours required for	*LIBS 312 includes field experience hours required
credential	for credential. Must receive a grade of C or higher to
*LIBS 100 counts towards elective units.	fulfill credential prerequisite.
Second Year – Fall (18)	Second Year – Spring (18)
LIBS 201: Exploring the Unknown (9)	LIBS 302 Intro to Liberal Studies (3)
LIBS 304 We Hold These Truths (3)	MATH 300A: Elementary Number Systems* (3)
ASTR/CHEM course OR Elective (3)	[GE UD 2]
EDMS 419: Identity & Agency for Socially Just Classrooms	LIBS 308 Cultures Through Film (3) [GE UD 4]
(3)*	Performing Arts GE UD 3 course: Music or
	Theater survey* (3)
*Must receive a grade of C or higher in EDMS 419 to fulfill	Electives (6)
credential program prerequisite.	
	EDMS program interviews (March/April)
By January: Apply to MS credential program using special	Down program micryrows (wiardivapin)
Blended credential application, which includes:	*Take UD GE courses (3 units each in GE areas
	2/5, 3, AND 4) when 45 units completed
 Certificate of Clearance: apply for LiveScan 	*
Clear TB test	
20 hours of field experience verification	
Continue volunteering in EDMS 100/LIBS 312 field experience classroom second year/junior year.	
Option to take LIBS 320 summer or winter into	
Third Year – Fall (17)	Third Year – Spring (17)
LIBS 330 Child in Question (3) [GE UD 4]	LIBS 320 or 321 A, B,C or D: Core Seminar (3)
LIBS 320 or 321 A, B, C or D: Core Seminar (3)	LIBS 320 or 321 A, B,C or D: Core Seminar (3)
LIBS 320 or 321 A, B, C or D: Core Seminar (3)	KIN 400: Elementary PE (3)
MATH 300B: Algebra, Geometry & Data for Elem.	EDMS 476S: MS Phase I Seminar (2)
(4) EDMS 475, Taraking Saigner & Agt in Elega (4)	EDSP 430: Intro to Special Education (3)
EDMS 475: Teaching Science & Art in Elem. (4)	LIBS 327WIC: Literacy Language &
[Fall only]	Pedagogy (3)*
	*C- or higher in LIBS 327 clears Writing Proficiency grad
	requirement
Classroom volunteering hours required for credential program	Re-apply to SSU Credential Program as postbac student Aug 1 – Sept 30 using grad application:
coursework.	
	https://www.calstate.edu/apply
	Apply for LIBS RA Fall Graduation by Sant 1 deadline
	Apply for LIBS BA Fall Graduation by Sept. 1 deadline
Fourth Year – Fall (19)	Fourth Year – Spring (20)
LIBS 402: Senior Synthesis (4)	EDMS 482F: Full-Time Student Teaching (10) EDMS 482S: MS Phase II Seminar (2)
EDMS 463: Teach Literacy & Language (4) [Fall	EDMS 4625: MS Phase II Seminar (2) EDMS 464: Teaching Literacy &
only] EDMS 474: Teaching Math in Flam School (4)	Language(4) [Spring only]
EDMS 474: Teaching Math in Elem. School (4) EDMS 482P: Part-Time Student Teaching (3)	EDMS 471: Teach Social Studies Elem. School (4)
Elective units as needed (4)	[Spring only]
Execute dilits as fielded (4)	
CalTPA cycle one	CalTPA cycle two
CalTPA cycle one	₩.
Fall & spring fourth year LIBS and EDMS courses must	
be taken in the final year, in the order indicated.	
Graduate with LIBS BA in Fall	TOTAL POSTBAC CREDITS ON ACADEMIC RECORD: 20
Pay CSU enrollment reservation deposit ASAP after	
receiving credential program postbac admission.	
TOTAL UNDERGRADUATE UNITS FOR LIBERAL	Completion of LIBS BA fulfills
STUDIES BA: 120	Elementary Subject Matter Preparation
	(no CSET exam) and Basic Skills
	Requirement.

All requirements must be taken for a letter grade, unless offered CR/NC only.

C- is the minimum passing grade in LIBS BA major coursework. B- is the minimum passing grade in the credential program coursework.