

## Major Academic Plan

Catalog Year: 2021-22

**Degree** B.A.

**Major:** Liberal Studies/Elementary Education

Major Academic Plans (MAP) show a general recommended pathway to graduation. Meet with your major advisor each semester to discuss your progress and degree plan for future semesters. Consult the HSU catalog for complete list of major program courses. See the current schedule of classes for courses offered in General Education, American Institutions, and Diversity & Common Ground requirements.

The online registration tutorial during orientation will help you:

- determine your CSU designated math "[placement category](#)" (1, 2, 3 or 4)
- choose your English class(es) through a similar self-directed process
- choose your Math class(es) based on your major and category information as described in the online registration tutorial

### About the Non-integrated pathway:

The Elementary Education Concentration (120 total units) provides excellent preparation to teach elementary school subjects including language arts, mathematics, science, history /social science, health, physical education, visual and performing arts in elementary schools from grades K-8. All students start out in one of the non-integrated concentrations and may be admitted to the integrated credential concentration in their junior or senior year if they meet all admission requirements.

		<b>Total units required</b>	<b>120</b>
<b>Freshman Year Fall (Semester 1)</b>			
Requirements Met:	Course		Units
GE Area A: Written Communication	ENGL 102 or ENGL 104 (+ optional ENGL 110)		3-4
GE Area F: Ethnic Studies & DCG Domestic	ES 105, 106, or 107		3
American Institutions/GE Area D: Social Science	HIST 110		3
GE Area A: Critical Thinking	COMM 103		3
Major & GE Area E: Lifelong Learning	LSEE 101		4
<b>Semester Total:</b>			16-17
<b>Freshman Year Spring (Semester 2)</b>			
Requirements Met:	Course		Units
GE Area A: Written Communication	ENGL 103 (+ optional ENGL 110)*		3
GE Area B: Mathematics	MATH 103 or (MATH 103i /MATH 3**)		3-4
GE Area B: Physical Science	GEOL 109		4
American Institutions	PSCI 110		3
Major	LSEE 211		4
<b>Semester Total:</b>			16-17
<i>*If ENGL 104 was taken the previous semester take an elective, other GE or a major course in place of ENGL 103.</i>			
<i>**Credit earned for math support course does not count toward GE, major or graduation units.</i>			
<b>Sophomore Year Fall (Semester 3)</b>			
Requirements Met:	Course		Units
GE Area A: Oral Communication	COMM 100		3
GE Area D: Social Science	HIST 104		3
GE Area C: Humanities	ENGL 105		3
GE Area C: Arts or UD GE Area C and Major	MUS 204 or ART 307		3
Major	KINS 313		2
Major	LSEE 317		3
Major	LSEE 318		1
<b>Semester Total:</b>			18
<b>Sophomore Year Spring (Semester 4)</b>			
Requirements Met:	Course		Units
GE Area B: Life Science	BIOL 104		3
GE Area C: Arts	TA 105		3
UD GE Area C or GE Area C: Arts and Major	ART 307 or MUS 204		3
Major	CD 209		3
Major & UD GE Area B	LSEE 308		3
Major	LSEE 309		1
<b>Semester Total:</b>			16

<b>Junior Year Fall (Semester 5)</b>		
Requirements Met:	Course	Units
Major	LSEE 212	4
Major	LSEE 315*	4
Major	LSEE 377	4
Major	LSEE 421*	4
To Do: Register for GWPE		<b>Semester Total:</b>
		16
<b>Junior Year Spring (Semester 6)</b>		
Requirements Met:	Course	Units
Major	LSEE 313	3
Major	LSEE 314	1
Major	LSEE 316	4
Major	LSEE 333*	4
DCG Domestic	CD 310	3
To Do: Apply for ITEP or ES senior pathway		<b>Semester Total:</b>
		15
*LSEE 315, 333, and 421 together meet UD GE Area D		
<b>Senior Year Fall (Semester 7)*</b>		
Requirements Met:	Course	Units
Major	LSEE 443	4
Major	EDUC/CRGS 313	3
Major - Depth of Study		3
Major - Depth of Study		3
		<b>Semester Total:</b>
		13
<b>Senior Year Spring (Semester 8)</b>		
Requirements Met:	Course	Units
Major	LSEE 453	3
Major	LSEE 475	3
Major - Depth of Study		3
Major - Depth of Study		3
		<b>Semester Total:</b>
		12
<b>GE modifications in this major:</b>		
the Upper Division Area D General Education requirement is met by completion of the entire major program.		
<b>Abbreviations:</b>		
DCG = Diversity & Common Ground; GE = General Education; LD = Lower Division; UD = Upper Division		