

Major/Degree: Undeclared

Units for the major: N/A Total units: 120

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. This MAP is based on the **2020-21** catalog.

Freshman Year

Fall (semester 1)			Spring (semester 2)		
Description	Course	Units	Description	Course	Units
LD GE A1 or A2 [1]	ENGL 104 (+optional ENGL 110) or COMM 100	3-4	LD GE A1 or A2 [1]	ENGL 104 (+optional ENGL 110) or COMM 100	3-4
LD GE C1 or C2 [4]		3-4	LD GE B: Math [1] [5]	LD GE B: Math or Math with support "i" sections	3-4
American Institutions [2]		3	LD GE C1 or C2 [4]		3-4
LD GE E		3	LD GE D [4]		3
Elective [6]	Major Exploration	3	Elective [6]	Major Exploration	3
Semester Total: 15-17			Semester Total: 15-18		

Sophomore Year

Fall (semester 3)			Spring (semester 4)		
Description	Course	Units	Description	Course	Units
LD GE A3 [1]		3	LD GE B: Science [3]		3-4
LD GE B: Science [3]		3-4	American Institutions [2]		3
LD GE C1 or C2 [4]		3-4	Major [Core] [7]		3
LD GE D [4]		3	Major [Core] [7]		3
Elective [6]	Major Exploration	3	Elective		3
Semester Total: 15-17			Semester Total: 15-16		

Junior Year

Fall (semester 5)			Spring (semester 6)		
To Do: Apply to graduate.			To Do: Take the GWPE.		
Description	Course	Units	Description	Course	Units
Semester Total:			Semester Total:		

Senior Year

Fall (semester 7)			Spring (semester 8)		
			To Do: Register for commencement.		
Description	Course	Units	Description	Course	Units
Semester Total:			Semester Total:		

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Notes

[1] Requirement: Complete LD GE A1, A2, A3 & B: Math with C- or higher in each course; Complete by 60 units earned.

[2] One American Institution course will also count for LD GE D.

[3] Science Lab Requirement: Take one science course with a lab.

[4] Complete 2 DCG courses, (one must be domestic) with courses that also meet GE.

[5] Students going into CNRS majors, take MATH 101 or 101i, 101T, 102, 105, or 109. Consult advisor for most appropriate course. Credit earned for math support course does not count toward unit requirements for graduation, GE or major.

[6] If you know what major(s) you are interested in – enroll in the required introductory major course(s) from that major's Major Academic Plan (MAP) or take an additional GE course of interest or the course can be one that does not meet a GE requirement but is based on your interests. Choose a 100 or 200 level course in a major that interests you. (See the major program description and/or major academic plan for possible introductory course offerings.)

[7] Students must declare a major after completing 45 units. See the major program description and/or major academic plan for core course offerings.

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