

Major/Degree: Zoology BS

This major requires **72-78** units. **A total of 120 units are required for a bachelor's degree.**

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.

Academic Year: 2020-21

Freshman Year

Fall (semester 1)			Spring (semester 2)		
Description	Course	Units	Description	Course	Units
LD GE E	SCI100	3	LD GE A1 [1]	ENGL 102 (+optional ENGL 110)	3-4
LD GE B: Math [1, 5]	MATH 101 or (MATH 101i & MATH 1)	3-4	LD GE A3 [1]		3
LD GE B: Life & Major	BOT 105	4	Prerequisite	MATH 101T	3
LD GE D & DCG-d	NAS 104	3	LD GE B: Phys. Univ.; Major	CHEM 109	5

Semester Total: 13-14

Semester Total: 14-15

Sophomore Year

Fall (semester 3)			Spring (semester 4)		
Description	Course	Units	Description	Course	Units
LD GE A1 [1]	ENGL 103 (+optional ENGL 110)	3-4	LD GE A2 [1]	COMM 100	3
Major	MATH 105 or MATH 109	3-4	LD GE C1 or C2 [4]		3
Major	BIOL 105	4	LD GE D [4]		3
Major [Core]	CHEM 110	5	Major [Core]	ZOOL 110	4
			Major [Core]	CHEM 228	4

Semester Total: 15-17

Semester Total: 17

Junior Year

Fall (semester 5)			Spring (semester 6)		
To Do: Apply to graduate.			To Do: Take the GWPE.		
Description	Course	Units	Description	Course	Units
American Institutions [2]		3	American Institutions		3
LD GE C1 or C2 [4]		3	LD GE C1 or C2 [4]		3
Major [Core]	Invertebrate Diversity or Vertebrate Div [8,9]	3-5	Major [Core]	PHYX 118 or 107	1/4
Major [Core]	STAT 109	4	Major [Core]	BIOL 330	4
Major	PHYX 106	4	Major [Core]	BIOL 340	4

Semester Total: 17-19

Semester Total: 15-18

Senior Year

Fall (semester 7)			Spring (semester 8)		
			To Do: Register for commencement.		
Description	Course	Units	Description	Course	Units
UD GE B; Major	BIOL 307	4	UD GE C [4]		3
Major [Core]	ZOOL 310	4	UD GE D [4]		3
Major [Core]	BIOL 350	3	Major [Core]	Invertebrate Diversity or Vertebrate Div [8,9]	3-5
Major [Core]	Animal Structure/Function or UD Elect [7,10]	1-4	Major [Core]	UD Life Science Elective [10]	1-4
			Major [Core]	Animal Structure/Function or UD Elect [7,10]	1-4

Semester Total: 14-16

Semester Total: 11-19

A1=Oral Communication; A2 = Written Communication; A3 = Critical Thinking; C1 = Arts; C2 = Humanities; DCG = Diversity & Common Ground; GE = General Education; LD = Lower Division; UD = Upper Division; See page 2 for notes.

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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. DCG units can be reduced with double count GE/
- [5] Credit earned for math support course does not count toward unit requirements for graduation, GE, or major.
- [6] Select major elective in consultation with major advisor
- [7] Take one of the following: ZOO 370, ZOO 430, ZOO 476.
- [8] Take one of the following: ZOO 314, ZOO 316, ZOO 358.
- [9] Take one course from the following: FISH 310, WLDF 365, ZOO 354, ZOO 356.
- [10] Take two courses totaling at least 5 units from the following: ZOO 325, ZOO 530, ZOO 552, ZOO 556, ZOO 560, WLDF 450, WLDF 460, FISH 380, FISH 434, FISH 435, FISH 471, FISH 474, BIOL 412, BIOL 418, BIOL 433/433D, BIOL 440, BIOL 450, BIOL 554, BIOL 564, BOT 350, CHEM 438, BIOL 490, BIOL 499.

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