

This is a model pathway for students coming to HSU prepared for GE math & choosing to take accelerated English composition (ENGL 104) to meet LD GE A1

Major: Wildlife Concentration: Conservation Biology/Applied Vertebrate Ecology Degree: BS

**Fall** Review DARS & meet with your advisor each semester.

Description	Course	Units
LD GE A1 or A2 [1]	ENGL 104 or COMM 100	3
LD GE C1 or C2 [4]		3
Prerequisite [5]	MATH 115	4
Major	BOT 105 or ZOOL 110 or WLDF 210	3-4
Major	WLDF 111	1

Semester Total: 14-15

**Spring** Review DARS & meet with your advisor each semester.

Description	Course	Units
LD GE A1 or A2 [1]	ENGL 104 or COMM 100	3
LD GE B: Math [1] & Major	MATH 105	3
LD GE B: Physical & Major	CHEM 107	4
Major	BOT 105 or ZOOL 110 or WLDF 210	3-4
Amer. Inst. [2] [LD GE D]		3

Semester Total: 16-17

**Fall** Review DARS & meet with your advisor each semester.

Description	Course	Units
LD GE B: Life Forms & Major	BIOL 105	4
LD GE A3 [1]		3
LD GE D		3
Major	BOT 105 or ZOOL 110 or WLDF 210	3-4
Major	WLDF 244	1

Semester Total: 14-15

**Spring** Review DARS & meet with your advisor each semester.

Description	Course	Units
LD GE C1 or C2 [4]		3
LD GE D [4]		3
Major	CHEM 128	3
Major	STAT 109	4
Major	WLDF 365	3

Semester Total: 16

LD GE A: Basic Subjects & LD GE B: Math must be completed with C- or better & by 60 units earned.

**Fall** Complete a major contract. Apply to graduate.

Description	Course	Units
LD GE C1 or C2 [4]		3
Major	BOT 330/330L	3
UD GE B & Major	WLDF 301	3
Major	WLDF 311	4
Major	ZOOL 356	3

Semester Total: 16

**Spring** Take the GWPE.

Description	Course	Units
American Institutions		3
UD GE C or D		3
Major	BOT 350	4
Major	BIOL 340 or FISH 474	4

Semester Total: 14

**Fall** Review DARS & meet with your advisor each semester.

Description	Course	Units
UD GE C or D		3
Major	WLDF 430 or WLDF 431	3
Major: Advanced Wildlife [6]		3
Major: Life Forms & Applied Science/Management [8]		3
GE E		3

Semester Total: 15

**Spring** Register for commencement ceremony.

Description	Course	Units
Major	WLDF 460	3
Major	WLDF 485	1
Major	WLDF 490, 492S or 495	3
Major: Advanced Wildlife [6]		3
Major Elective [7, 9]		3-5
Elective (if 3 unit major elective is taken)		0-1

Semester Total: 15-17

Units for the major: 78-80 Total units: 120 units required for this BS degree

A1=Written Communication; A2 = Oral 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.**

Major: Wildlife

Concentration: Conservation Biology/Applied Vertebrate Ecology

Degree: BS

**Notes**

(1) LD GE A: (Basic Subjects) & B (Math) must be completed with C- or higher & by 60 units earned.

(2) One American Institution course will also count for LD GE D.

(3) One science course must include a lab.

(4) Major course meets DCG-n requirement, complete one DCG-d course.

(5) Prerequisite for MATH 105

[6] Select two advanced wildlife electives in consultation with major advisor (WLDF 450, 468, 470, 475, 478)

[7] Select one wildlife elective in consultation with major advisor GSP 270; FISH 310; STAT 333, 406, 409, 504; ZOOL 310, 314, 354, 358.

[8] Select one Life Forms & Applied Science course in consultation with major advisor WLDF 420, 421, 422, 423.

[9] ZOOL 310 (Prerequisites for ZOOL 310 are BIOL 105, ZOOL 110, CHEM 109, and (PHYX 106 or PHYX 109); Prerequisites for GSP 270 are GSP 101/101L.

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