## Freshman Year

### Fall (semester 1)
- **Description**
  - LD GE E: SCI100
- **Course**
  - SCI100
- **Units**
  - 3

### Spring (semester 2)
- **Description**
  - LD GE A1 [1]
- **Course**
  - ENGL 104 [+optional ENGL 110]
- **Units**
  - 3-4

### Sophomore Year

### Fall (semester 3)
- **Description**
  - LD GE A2 [1]
- **Course**
  - COMM 100
- **Units**
  - 3

### Spring (semester 4)
- **Description**
  - American Institutions [2]
- **Course**
  - BIOL 340
- **Units**
  - 4

### Junior Year

### Fall (semester 5)
- **Description**
  - To Do: Apply to graduate.

### Spring (semester 6)
- **Description**
  - To Do: Take the GWPE.

### Senior Year

### Fall (semester 7)
- **Description**
  - UD GE B; Major
- **Course**
  - BIOL 307
- **Units**
  - 4

### Spring (semester 8)
- **Description**
  - UD GE C or D
- **Course**
  - BIOL 350
- **Units**
  - 3

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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.
Major: Zoology BS

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.


[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: ZOOL 370, ZOOL 430, ZOOL 476.

[8] Take one of the following: ZOOL 314, ZOOL 316, ZOOL 358.

[9] Take one course from the following: FISH 310, WLDF 365, ZOOL 354, ZOOL 356.

[10] Take two courses totaling at least 5 units from the following: ZOOL 325, ZOOL 530, ZOOL 552, ZOOL 556, ZOOL 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.