**B.A. in Earth and Environmental Science Advising Checklist**

Spring Semester 3

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Semester units \_\_\_\_

Spring Semester 2

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Semester units \_\_\_\_

Spring Semester 1

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Semester units \_\_\_\_

Fall Semester 4

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Semester units \_\_\_\_

Fall Semester 3

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Semester units \_\_\_\_

Fall Semester 2

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Semester units \_\_\_\_

Fall Semester 1

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Semester units \_\_\_\_

**Major Electives**

### Take thirty-three (33) additional units in earth science-related courses. 20 units at 200-level or above. >15 elective units must be in the Geology Department.\*

GEOL 102; GEOL 105; GEOL 107;

GEOL 110; GEOL 120; GEOL 205;

GEOL 301; GEOL 302; GEOL 305;

GEOL 306; GEOL 307; GEOL 308;

GEOL 309; GEOL 310; GEOL 311; GEOL 312; GEOL 313; GEOL 314;

GEOL 317; GEOL 318; GEOL 320;

GEOL 321; GEOL 323; GEOL 326;

GEOL 390; GEOL 420; GEOL 422; GEOL 425; GEOL 495;

ANTH 201; ANTH 202; ANTH 301; ANTH 325; ARTS 202; ASTR 100; ASTR 231; ASTR 305; ASTR 350; BIOL 312; BIOL 333; BIOL 335; GEP 201; GEP 201B; GEP 280; GEP 344; GEP 345; GEP 350; GEP 352; GEP 354; GEP 355; GEP 380; GEP 385; GEP 387; GEP 388;

\*Other elective courses can be counted in consultation with your major advisor. We encourage students to think about which classes make the most sense for their career goals.

**Major Core Courses**

**Takes ONE of these 100-level Geology Classes:**

GEOL 102; GEOL 105; GEOL 110; GEOL 107.

### Take the following two courses:

GEOL 303; GEOL 304.

**Take TWO out of the following four lecture-lab-field paired courses.**

Pair 1. GEOL 307/308

Pair 2. GEOL 311/312

Pair 3. GEOL 313/314

Pair 4. GEOL 317/318

### Take ONE of these math courses:

MATH 160; MATH 161; MATH 165.

### Take ONE 100-level or 200-level chemistry course: e.g., CHEM 102

### Take ONE 100-level or 200-level Physics/Astro course: e.g., ASTR 100

Spring Semester 4

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Semester units \_\_\_\_