

|   | YEAR 1  |   |   | YEAR 2  |   |  | YEAR 3   |   | G<br>r<br>a<br>d<br>u<br>a<br>t<br>i<br>o<br>n |
|---|---|---|---|---|---|--|--|---|--|
|   | SUMMER  | FALL  | SPRING  | SUMMER  | FALL  | SPRING   | SUMMER   | FALL  |  |
| <b>CORE COURSES (14 credits)</b><br>*all required         | [BIOLOGY THROUGH INQUIRY* (BIO 668)<br>3 credits; letter grade] | CONSERVATION SCIENCE & COMMUNITY (BIO 631)<br>2 credits; letter grade | BIOLOGY IN THE AGE OF TECHNOLOGY (BIO 632)<br>2 credits; letter grade<br><br>ISSUES IN BIODIVERSITY (BIO 633) 2 credits; letter grade |   | ISSUES IN EVOLUTION (BIO 634)<br>2 credits; letter grade      | LEADERSHIP IN SCIENCE INQUIRY (BIO 635)<br>2 credits; letter grade<br><br>PROFESSIONAL MEDIA WORKSHOP (BIO 636)<br>2 credits; letter grade |  | MASTER'S CAPSTONE (BIO 637)<br>2 credits; letter grade        |  |
| <b>WEB+ [ZOO] COURSES (21 credits)</b><br>**CZBG required | FOUNDATIONS OF INQUIRY** (BIO 654)<br>3 credits; letter grade   | ZOO EXPEDITIONS (BIO 69X, rotates)<br>3 credits; letter grade         | GRADUATE RESEARCH: BARROWS LECTURE (BIO 620)<br>1 credit; pass/fail   | MASTER PLAN IN ACTION** (BIO 655)<br>2 credits; letter grade<br><br>ENVIR.STEWARD.: ISSUES IN CINCINNATI CONSERVATION** (BIO 656) 3 credits; letter grade | ZOO EXPEDITIONS (BIO 69X, rotates)<br>3 credits; letter grade | GRADUATE RESEARCH: BARROWS LECTURE (BIO 620)<br>1 credit; pass/fail  | GRADUATE RESEARCH: INTERNSHIP (BIO 620) 2-3 credits; credit/no credit<br><b>or</b> INDEPENDENT STUDY (BIO 677W) 1-2 credits; pass/fail | ZOO EXPEDITIONS (BIO 69X, rotates)<br>3 credits; letter grade |  |

**\*Biology Through Inquiry:** (Optional) Fulfills program biology req. for those with no undergraduate biology background (does not contribute to 35 credits required to graduate)

**Zoo Expeditions Courses:** Habitats, Adaptations, & Evolution (BIO/IES 694); Plants & People (BIO/IES 695); Animal Behavior & Conservation (BIO/IES 662) - choose a different course each fall

**Earth Expeditions Option:** 3rd yr. AIP students may have the option to substitute an Earth Expeditions (7 credits) course in place of some CZBG courses. Must be in good standing & meet requirements.

NOTE: The above example is the 2.5 year [fastest] pace/course load of the program. All AIP students have the ability to space out courses more to lessen each semester's load and take up to 5 years [continously] to finish the program.

