**Environmental Science B.S. Major in FOUR Academic Years (2011-2018)**

**Specialization in Environmental Health**

This is a breakdown of how a student, knowing they wanted to be an Environmental Science major upon entering OU, could complete the General Education, CAS Exploratory and major requirements within a 4-year period of time. This sample schedule is an example only and not a guarantee of course offerings.

*The below plan is based on ACT English of 16-27/SAT Writing 410-610 and ACT Math 22-27/SAT Math (old)\*\*520-630; (new)\*\* 550-650 or AP/IB/CLEP equivalents.\**

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| Year | Fall | Winter | Total |
| 1 | 4 – **BIO 1200** (G.E. Natural Science)  4 – **MTH 1441** (suggested)  4 – G.E. Category  4 – WRT 1050  TOTAL – 16 credit hours | 4 – **BIO 1300** (CAS Exploratory)  1 – **BIO 1201**  4 – **STA 2220** (suggested for G.E. Formal Reasoning)  4 – G.E. Category  4 – WRT 1060  TOTAL – 17 credit hours | 33 credits |
| 2 | 5– **CHM 1440 & 1470**  5 – **BIO 3330** (CAS Exploratory)  4 – G.E. Category  TOTAL – 14 credit hours | 5 – **CHM 1450 & 1480**  4 – **BIO 2600 or 2100** (CAS Exploratory)  4 – G.E. Category  4 – G.E. Category  TOTAL – 17 credit hours | 31 credits |
| 3 | 5– **PHY 1010 (or 1510) & 1100**  4 – **ENV 3080**  3 – Elective  4 – G.E. Category  TOTAL – 16 credit hours | 4 – **BIO 3520 or 3500**  3 – **ENV 3550**  3 – **ENV 4521**  4 – Elective  TOTAL – 14 credit hours | 30 credits |
| 4 | 4 – **CHM 2010**  3 – **ENV 3860 or 3680**  4 – G.E. Category  4 – Elective  TOTAL – 15 credit hours | 3 – **ENV 4950**  3 – **ENV 4460**  3 - **ENV 4610**  4 – Elective  2 – Elective  TOTAL – 15 credit hours | 30 credits |
| Total = 124 credits | | | |

Note: The term “elective” may not be completely “free” in that this table does not address the university requirements of G.E. Integration or 32 credits at the 3000/4000 level.