**General Science**

**Four Year Proposed Schedule**

**BA degree**

**1st year:**

 **Fall Semester Spring Semester**

 **\_\_\_**INCHEM 111 4 **\_\_\_**CHEM 112 4

 **\_\_\_**BIO 110 (CM) 4 **\_\_\_**BIO 111 (Evol. & Ecol.) 4

**\_\_\_**ISP [[1]](#footnote-1) 4 **\_\_\_**ITW 4

 **12 cr 12 cr**

**2nd year:**

 **Fall Semester Spring Semester**

 **\_\_\_**MATH 120/130/151 4 **\_\_\_**GEOL 206 (Ocean.) 4

 **\_\_\_**CHEM 221 (Org. I) 4 **\_\_\_**CHEM 222 (Org. II) 4

 **\_\_\_**MATH 141 (IQL) 4 \_\_\_II 4

 \_\_\_IH 4 **\_\_\_**Elective 4  **16 cr 16 cr**

**3rd year:**

 **Fall Semester Spring Semester**

 **\_\_\_**INMET 225 (Meteor) 4 **\_\_\_**Science Spec. (≥300) 4

 **\_\_\_**INPHYS 141 (College I) 4 **\_\_\_**PHYS 142 (College II) 4

**\_\_\_**INASTR 101 4 **\_\_\_**IH[[2]](#footnote-2)\* or IA\* 4

\_\_\_Elective 4 \_\_\_Elective 4

 **16 cr**  **16 cr**

**4th year:**

 **Fall Semester Spring Semester**

 **\_\_\_**Science Spec. (≥300) 4 \_\_\_Science Spec. (≥300) 4

 **\_\_\_**INGEOL 151 (Physical) 4 \_\_\_IS\* 4

 **\_\_\_**IA\* (Fine Art) 4 \_\_\_GEOL 252 (Evol. Earth) 4

 \_\_\_Elective 4 \_\_\_Elective 4

 **16 cr 16 cr**

**Total Credits: 120**

1. One course in the Arts, Humanities, Social Sciences, Natural Sciences or Interdisiplinary area. **Cannot repeat disciplines!**  [↑](#footnote-ref-1)
2. \*Two or more ISP courses must be at the 300 or 400 level. [↑](#footnote-ref-2)