BIOLOGICAL SCIENCES SECOND MAJOR FOR ISP STUDENTS

Students must also complete the Undergraduate Registration Requirement (https://catalogs.northwestern.edu/undergraduate/requirements-policies/undergraduate-registration-requirement/) and the degree requirements of their home school.

The Integrated Science Program is a highly selective BA program in Weinberg College (see Integrated Science Program (https://catalogs.northwestern.edu/undergraduate/arts-sciences/integrated-science/)). Students majoring in ISP who wish to complete a second major in biological sciences should fulfill the following requirements. For concentration area options, see those listed on the stand-alone Biological Sciences Major (https://catalogs.northwestern.edu/undergraduate/arts-sciences/biological-sciences/biological-sciences-major/) page. Note that if an ISP student is pursuing both a Biological Sciences and a Chemistry second major, it is allowable to co-count CHEM 212-2 Organic Chemistry toward both.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
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<tr>
<td>CHEM 212-2</td>
<td>Organic Chemistry</td>
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Three courses for the chosen concentration in biological sciences

Honors in Biological Sciences

Majors with strong academic records and an interest in pursuing honors must register for BIOL_SCI 397-0 Senior Thesis Colloquium in Winter Quarter of Senior Year.

Seniors may be recommended to the college for graduation with honors if they have completed at least 2 quarters of BIOL_SCI 397-0 Senior Thesis Colloquium, BIOL_SCI 398-0 Tutorial in Biology or BIOL_SCI 399-0 Independent Research, have written an approved honors thesis based on their independent study, and have sufficiently high grades.

For more information consult the biological sciences website and see the Honors in the Major (https://catalogs.northwestern.edu/undergraduate/arts-sciences/#academicoptionstext).