A 4-Year Plan* for Geoscience Majors in the Paleontology Option

* Recommended sequence: Other schedules are possible!

<table>
<thead>
<tr>
<th>Term</th>
<th>Course 1</th>
<th>Course 2</th>
<th>Course 3</th>
<th>Course 4</th>
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</thead>
<tbody>
<tr>
<td>Spring</td>
<td>Geos 214: Petrology (Geos 213)</td>
<td>Geos 317O: Lab Methods (Geos 101, Geos 112)</td>
<td>Biol 116: Fundamentals II (Biol 115)</td>
<td>Core Requirement</td>
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<tr>
<td>Spring</td>
<td>Geos 314: Structure (Geos 322 OR [214], Phys 103)</td>
<td>Geos 225: Field Methods (Geos 101)</td>
<td>Geos 485: Mass Ex. (315, 322) OR Geos 486: Vert Paleo (315)</td>
<td>Core Requirement</td>
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<tr>
<td>Spring</td>
<td>Geos 430: Stats &amp; Data (Geos 225, Stat 200)</td>
<td>Core Requirement</td>
<td>Biol 481: Evolution (Biol 271, Biol 362, Stat 200)</td>
<td>Core Requirement</td>
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Summer (after 3rd or 4th year) Geos 351W: Field Camp (Geos 214, 225, 314, 322)

This is a plan for 116-119 required credits. You must have at least 120 credits to graduate!