<table>
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<tr>
<th>Fall Semester 1</th>
<th>Spring Semester 1</th>
<th>Summer 1</th>
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<tr>
<td>APHY 140/or TPHY 141 <strong>NS</strong>&lt;br&gt;APHY 145&lt;br&gt;ACHM 120/or TCHM 130&lt;br&gt;AMAT 112 or 118 <strong>MS</strong>&lt;br&gt;Elective</td>
<td>APHY 150/or TPHY 151&lt;br&gt;AMAT 113 or 119&lt;br&gt;Gen Ed <strong>SS</strong>&lt;br&gt;UUNI 110 <strong>WCI</strong>&lt;br&gt;Gen Ed <strong>HU</strong></td>
<td>Look for a summer job in the area of your studies</td>
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<td><strong>Fall Semester 2</strong>&lt;br&gt;AATM 210&lt;br&gt;AATM 209&lt;br&gt;AMAT 214&lt;br&gt;Gen Ed <strong>IP</strong>&lt;br&gt;Gen Ed <strong>AR</strong></td>
<td><strong>Spring Semester 2</strong>&lt;br&gt;AATM 211&lt;br&gt;AATM 315 (can also be taken in fall 2)&lt;br&gt;AMAT 311&lt;br&gt;Gen Ed <strong>US</strong>&lt;br&gt;Gen Ed <strong>FL</strong></td>
<td>Summer internship?</td>
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<td><strong>Fall Semester 3</strong>&lt;br&gt;AATM 316&lt;br&gt;AATM 320&lt;br&gt;Gen Ed <strong>CH</strong>&lt;br&gt;AATM Elective (AATM 311 or other)&lt;br&gt;Prof Development/Elective</td>
<td><strong>Spring Semester 3</strong>&lt;br&gt;AATM 317&lt;br&gt;AATM 321&lt;br&gt;AATM 350&lt;br&gt;AATM Elective (AATM 405 or other)&lt;br&gt;Prof Development/Elective</td>
<td>Summer research?</td>
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<td><strong>Fall Semester 4</strong>&lt;br&gt;AATM 418&lt;br&gt;AATM Elective (400 recommended)&lt;br&gt;AATM Elective&lt;br&gt;Elective&lt;br&gt;Prof Development/Elective</td>
<td><strong>Spring Semester 4</strong>&lt;br&gt;AATM 419&lt;br&gt;AATM Elective&lt;br&gt;Elective&lt;br&gt;Elective&lt;br&gt;Prof Development/Elective</td>
<td>Congratulations!</td>
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**Notes:** It is recommended that PHY 140, 145, 150 and MAT 112, 113 be completed prior to taking ATM 210. Math, CSI or Physics minors strongly recommended, especially for those seeking a graduate degree. Other highly relevant options are the GIS certificate, informatics minor, sustainability minor, or the broadcast meteorology minor.

**General Education Requirements, for students matriculating Fall 2015 and after**

- **MS** Mathematics and Statistics
- **WCI** Writing and Critical Inquiry
- **AR** Arts
- **HU** Humanities
- **NS** Natural Sciences
- **SS** Social Sciences
- **US** U.S. Historical Perspectives
- **IP** International Perspectives
- **FL** Foreign Language (one semester of collegiate study, or the equivalent, of a foreign language)
- **CH** Challenges for the 21st Century

**Credit bearing Professional Development Options:**
- Research within major
- University Internship
- Departmental Internship
- Community Engaged Coursework
- Study Abroad
- Tutoring opportunities

**NOTE:** This is a **suggested** course sequence. Prepared by Advisement Services – 2015