

Physics 8-Semester Plan: Sophomore Example

<p>First semester</p> <p>Hum 110 Physics 101 Math 111</p>	<p>Second semester</p> <p>Hum 110 Physics 102 Math 112</p>	<p>Third semester</p> <p>Physics 211 Math 201 Physics 231 Group Requirement Group Requirement</p>	<p>Fourth semester</p> <p>Physics 202 Math 202 Group Requirement Group Requirement</p>
<p>Fifth semester</p> <p>Physics 311 Physics 321 Physics 331 Group Requirement</p>	<p>Sixth semester</p> <p>Physics 342 Physics 322 Physics 332 Group Requirement</p>	<p>Seventh semester</p> <p>Physics 470 Group Requirement Elective Elective</p>	<p>Eighth semester</p> <p>Physics 470 Elective Elective</p>

Notes:

Because of the hierarchical nature of the required courses, physics majors who study abroad should plan on completing some of their math and physics requirements while abroad. The physics department recommends that students who elect to study abroad do so during their sophomore year. It is possible to go abroad during either semester but you must start working with a professor in the physics department early to identify a program that offers courses which are deemed equivalent to either Phys 211 / Math 201 (Fall) or Phys 202 / Math 202 (Spring).