

A typical 4-year schedule for a physics major is as follows:

FIRST YEAR

<u>FALL</u>	<u>SPRING</u>
Physics 111	Physics 112
Math 111	Math 112
Foreign Language	Foreign Language
FYS/English 101	Elective/Distr. Req.

SOPHOMORE

<u>FALL</u>	<u>SPRING</u>
Physics 211	Physics 255
Math 211	Physics 310
Elective/Distr. Req.	Elective/Distr. Req.
Distr. Req.	Dist. Req.

JUNIOR

<u>FALL</u> (Best Study Abroad Semester)	<u>SPRING</u>
Advanced Lab ¹ or Physics Elective (200+)	Advanced Lab ¹ or Physics Elective (200+)
Physics 3xx ² /Physics Elective (200+)	Physics 3xx ² /Physics Elective (200+)
Math 225 ³	Math/CS
Distr. Req.	Dist. Req.

SENIOR

<u>FALL</u>	<u>SPRING</u>
Physics 3xx ² /Physics Elective (200+)	Physics 3xx ² /Physics Elective (200+)
Physics 420a ⁴ /420b ⁴	Physics Elective (200+)
Elective/Distr. Req.	Elective/Distr. Req.
Elective/Distr. Req.	Elective/Distr. Req.

¹Advanced Labs include: PHY 240, 324, 350, 352, 358.

²Physics 3xx refers to one of the theory courses (312, 330, 319, 341). BS requires 3. BA requires 1.

³Required for BS students only.

⁴Either course will satisfy the capstone experience.

Rest assured that this curriculum is more than adequate for students who wish to continue the study of physics in graduate school. Students who wish to combine their physics education with another discipline such as chemistry, computer science, management, or mathematics should consider the following electives: Chemistry: CHEM 105 or 107, 108, 305, 306, 317. Computer Science: CS 107 or 111, 112, 216, 221, 341, 371, 373. Business: ECON 103, 104, 241, 242, 243, 245. BUS: 155, 267, 361. MGT: 270. Mathematics: 215, 325, 361, 363, 364