

Possible schedule of physics courses for optimally prepared students with Physics 132 or 152, who transfer to the BS Degree, General Option, beginning as physics majors in the spring.

**FALL**

**YEAR "1"**

**SPRING**

**Phys 230Q\***  
**Phys Elect ++**  
**Phys Elect ++**

**YEAR "2"**

**Phys 258Q\***  
**Phys 242Q\***  
**Phys 255Q\***

**Phys 261Q\***  
**Phys 257Q\***  
**Phys Elect ++**

**YEAR "3"**

**Phys 271Q\***  
**Phys 258Z\***  
**Phys Elect\*\***

**Required Credits:**

120 credits total

36 credits in physics courses, 200 level or above, including at least three credits of an advanced laboratory (Phys 256Q, 259Z or 285Z). An experimental research project (Phys 299) may count toward the advanced laboratory requirement.

12 credits in a related field (Math)

\* Mandatory courses for Bachelor of Science, General Option

\*\*Some electives available fall semester: Phys 281 (Optics), Phys 273 (Solid State), Phys 311(Mathematical Physics)

++Some electives available spring semester: Phys 246 (Mechanics), Phys 256 Electronics), Phys 259Z (Lab), Phys 262 (Quantum Mech), Phys 274 (Nuclei and Particles), Phys 275 (Principles of Laser), Phys 312 (Mathematical Physics)