**Chemistry**

(1 semester, check specific course requirements at schools of most interest*)

- **Chem 101 + Lab** (Introduction to chemistry + lab)  
  or  
- **Chem 111 /111L** (Gen. Chem 1 + lab)  
  *Prereq:* min 580 SAT math or min 25 ACT math or ALEKS math score of at least 46, or a grade of ‘C’ or better in Chem 101, Math 143, Math 160, or Math 170; pass the Chemistry Fundamentals Exam or Permission

**Biology**

- **Biol 120** (Human Anatomy, *Fall only*)  
- **Biol 121** (Human Physiology, *Spring Only*)  
  *Prereq:* Biol 120

**Statistics**

- **Stat 251** (Statistical Methods)  
  *Prereq:* One of the following: grade of ‘C’ or better in Math 108, Math 143, Math 160, Math 170; or 510-540 math SAT; 19-21 math ACT, or ALEKS math placement score of 42+

**Psychology**

(Check specific course requirements at schools of most interest)

- **Psyc 101** (Introduction to Psychology)  
- **Psyc 305** (Developmental Psychology)  
  *Prereq:* Chem 101 or EDCI 301  
- **Psyc 311** (Abnormal Psychology)  
  *Prereq:* Psych 101

**English**

(1 - 2 semesters, varies between programs)

- **Engl 102** (College Writing and Rhetoric)  
  *Prereq:* Engl 101 or Equivalent

*Additional courses that may be required or highly recommended include:*

- General Biology: Biol 114 and/or Biol 115
- Medical Terminology: H&S 232
- Ethics: Phil 103
- General Physics: Phys 111 and/or Phys 112
- Technical Writing: Engl 317
- Physiological Psychology: Psych 372

*Common prerequisites or strongly recommended courses for most OT programs: Note: OT school admission requirements vary from school to school, and it is very important to carefully check admission requirements at your schools of most interest and take the required coursework.*