

## Respiratory Therapy Program – Course Progression

### General Education

**ENGL 111G**  
*Rhetoric & Composition*

**CS 110G**  
*Computer Literacy*

**BMGT 240, COMM 265G, PSY 201G, or SOC 101G**  
*Human Relations*

**AHS 120**  
*Medical Terminology*

### Prerequisites

**CHEM 110G**  
*Principles & Applications of Chemistry*

**MATH 120 or Math 121**  
*Algebra or Math for Health Occupations*

**BIOL 225**  
*Anatomy & Physiology I*

**BIOL 226**  
*Anatomy & Physiology II*

**BIOL 221 + 221L**  
*Microbiology*

## Apply to Respiratory Program

### Fall - Semester 1

**RESP 110**  
*Respiratory Therapy I*

**RESP 110L**  
*Respiratory Therapy I Lab*

**BIOL 227 OR OEEM 201 OR HIT 140**  
*Pathophysiology*

**RESP 115**  
*Pharmacology*

### Spring - Semester 2

**RESP 120**  
*Respiratory Therapy II*

**RESP 120L**  
*Respiratory Therapy II Lab*

**RESP 124**  
*Respiratory Therapy II Clinical*

### Summer - Semester 3

**RESP 210**  
*Respiratory Therapy III*

**RESP 210L**  
*Respiratory Therapy III Lab*

**RESP 224**  
*Respiratory Therapy III Clinical*

### Fall - Semester 4

**RESP 230**  
*Respiratory Therapy IV*

**RESP 230L**  
*Respiratory Therapy IV Lab*

**RESP 233**  
*Pathophysiology*

**RESP 234**  
*Respiratory Therapy IV Clinical*

### Spring - Semester 5

**RESP 240**  
*Respiratory Therapy V*

**RESP 240L**  
*Respiratory Therapy V Lab*

**RESP 242**  
*PALS*

**RESP 243**  
*NRP*

**RESP 244**  
*Respiratory Therapy V Clinical*

## Graduation