



Get Started

Rhodes Community College Associate of Applied Science to Respiratory Care to University of Cincinnati Bachelor of Science in Respiratory Therapy

Semester 1

Table with 2 columns: Course Name, Hours. Courses include First Year Experience (1 hour), Anatomy & Physiology (4 hours), Introductory Organic and Bio Chemistry (4 hours), Quantitative Reasoning (3 hours), Introduction to Respiratory Care (3 hours).

Semester 2

Table with 2 columns: Course Name, Hours. Courses include Anatomy & Physiology II (4 hours), Respiratory Pharmacology (2 hours), Cardiopulmonary Anatomy & Physiology (4 hours), Respiratory Care Procedures I (3 hours).

Semester 3

Table with 2 columns: Course Name, Hours. Courses include English Composition (3 hours), Respiratory Care Procedures II (3 hours), Pulmonary Diagnostics (3 hours), Clinical Experience I (1 hour), Medical Terminology (2 hours).

Semester 4

Table with 2 columns: Course Name, Hours. Courses include Respiratory Disease (2 hours), Clinical Experience II (2 hours), Respiratory Procedures III (3 hours).

Semester 5

Table with 2 columns: Course Name, Hours. Courses include Advanced Clinical Experience I (3 hours), Respiratory Procedures IV (4 hours), Advanced Cardiac Life Support (1 hour), Pediatric Advanced Life Support (1 hour), Neonatal Resuscitation (1 hour).

Semester 6

Table with 2 columns: Course Name, Hours. Courses include Advanced Clinical Experience II (3 hours), Respiratory Care Capstone (1 hour), Sociology (3 hours), Smoking Cessation (1 hour).

UC Semester 2

Table with 2 columns: Course Name, Hours. Courses include Integration Delivery of Respiratory Therapy (3 hours), Care-giving in the Respiratory Therapy Profession (3 hours), Management in Respiratory Therapy (3 hours).

UC Online Semester 1

Table with 2 columns: Course Name, Hours. Courses include Ethics of Respiratory Therapy (3 hours), Community Health Problems and Practices (3 hours), Health Care Documentation and Communication (3 hours).

UC Semester 4

Table with 2 columns: Course Name, Hours. Courses include Research Methods & Analysis (9 hours), Advanced Respiratory Therapy/Leadership & Project Management Molecular Biology (4 hours).

UC Semester 3

Table with 2 columns: Course Name, Hours. Courses include Aging and Respiratory Therapy (3 hours), Disease Management/Patient education (3 hours), Introduction to Respiratory Therapy Research (4 hours).

UC Semester 5

Table with 2 columns: Course Name, Hours. Courses include Specialty Respiratory Therapy Internship (3 hours), Respiratory Therapy Capstone (6 hours).

The following suggested course sequence includes all course requirements for this program's Transfer Degree Map (articulation agreement). You should consult with an academic advisor each semester to ensure you maintain appropriate degree progress and are fulfilling all requirements.