

Courses to be completed at the University of Cincinnati

BS: Respiratory Therapy Courses (28 credit hours)

RSTH 3001	Ethics of Respiratory Therapy
RSTH 3002	Healthcare Documentation and Communication
RSTH 3004	Community Health Problems and Practices
RSTH 3010	Integration of Delivery of Respiratory Therapy
RSTH 3040	Management in Respiratory Therapy
RSTH 3050	Aging and Respiratory Therapy
RSTH 3065	Caregiving in Respiratory Therapy Professions
RSTH 3080	Disease Management/Patient Education
RSTH 4060	Introduction to Respiratory Therapy Research

Respiratory Therapy Advanced Courses (22 credit hours)

RSTH 4001	Research Methods and Analysis
RSTH 4050	Advanced Respiratory Therapy/Leadership & Project Management
RSTH 4070	Specialty Respiratory Therapy Internship (Clinical Observation)
RSTH 5001	Respiratory Therapy Capstone

Notes about the Respiratory Therapy Major at UC

- Students need to be graduates of the AAS degree in Respiratory Care from a CoARC accredited program from a regionally accredited institution to apply to the bachelor's degree program.
- Students must have a minimum cumulative GPA of 2.5 or higher to apply to the Bachelor's degree completion program.
- Students must be a Registered Respiratory Therapist (RRT) or have eligibility to be an RRT.
- **UC General Education:** UC General Education requirement for the bachelor's degree is fulfilled with the AAS RESP degree course work from Columbus State. The AAS RESP degree will be transferred in its entirety to the UC bachelor's degree program up to a maximum of 70 credit hours.
- Students must complete a total of 120 credit hours to earn the bachelor's degree. Depending upon how many hours a student brings in transfer to UC (from CSCC and other colleges attending), they may need additional credit hours as electives to reach the required amount to graduate. If students require additional credits, they may complete these elective credits at Columbus State to be transferred in to UC or can take the additional credits at UC following transfer.