

# Transfer Degree Map

FROM

Chippewa Valley Technical College  
**Associate,  
Respiratory Therapy**

TO

University of Cincinnati  
College of Allied Health Sciences  
**Bachelor of Science,  
Respiratory Therapy (Online)**

This agreement is valid from **December 2019** to **December 2022**

## Admissions & Deadlines

**Transfer Admissions Information:** [admissions.uc.edu/information/transfer](https://admissions.uc.edu/information/transfer)

### Admission Criteria:

- Completion of the courses on this worksheet does not guarantee admission to the UC program.
- Hold an AAS degree from the Respiratory Care Practitioner program at Chippewa Valley Technical College.
- Hold credentials as a Certified Respiratory Therapist (CRT) by the National Board for Respiratory Care (NBRC) and be RRT (Registered Respiratory Therapy) eligible.
- Complete a UC application (including submission of official transcripts from all institutions attended and payment of application fee).
- Pay UC's matriculation fee.
- Students must be admitted to the UC College of Allied Health Sciences during the duration of this agreement.
- Minimum GPA: 2.5.

## Tuition & Scholarships

**General Tuition & Fees:** [uc.edu/bursar/fees](https://uc.edu/bursar/fees)

**Scholarships for transfer students:** [financialaid.uc.edu/sfao/scholars/transfer](https://financialaid.uc.edu/sfao/scholars/transfer)

## Contact Information

### UC admissions questions:

Undergraduate Admissions

Web: [admissions.uc.edu](https://admissions.uc.edu)

Email: [transfer@uc.edu](mailto:transfer@uc.edu)

### Pre-transfer and transition advising at UC:

Transfer & Transition Advising Center

Web: [uc.edu/transferadvising](https://uc.edu/transferadvising)

Email: [transfer@uc.edu](mailto:transfer@uc.edu)

### Details of this agreement or equivalencies:

Rachel Fulton, Sr Academic Evaluator, College Credit Services,  
[credeval@uc.edu](mailto:credeval@uc.edu)

## More Information

**Respiratory Therapy Online major:** [cahs.uc.edu/academic-programs/undergraduate-programs/respiratory-therapy-online](https://cahs.uc.edu/academic-programs/undergraduate-programs/respiratory-therapy-online)

**General information about the University of Cincinnati:**  
[uc.edu](https://uc.edu)

## Remaining Coursework at University of Cincinnati

The following suggested course sequence includes all course requirements for this articulation agreement following admission to the College of Allied Health Sciences BS Respiratory Therapy (Online) program. You should consult with an academic advisor each semester to ensure you maintain appropriate degree progress and are fulfilling all requirements

for the agreement. Course sequencing below assumes a fall start date. If starting the program during any other term, please consult with your academic advisor. \*NOTE: Required coursework for the associate degree and credentials required for admission to the BS Respiratory Therapy (Online) program are not outlined here. Please consult your academic advisor at your first institution for those details. For details beyond course planning, please consult with your academic advisor or contact [credeval@uc.edu](mailto:credeval@uc.edu) to view the full agreement.

### SEMESTER 1

Course ID	Course Title	Cr Hr
RSTH 3065	Caregiving in the Respiratory Therapy Professions	3
RSTH 3080	Disease Management/Patient Education	3
RSTH 4060	Introduction to Respiratory Therapy Research	4

### SEMESTER 2

Course ID	Course Title	Cr Hr
RSTH 3001	Ethics of Respiratory Therapy	3
RSTH 3002	Health Care Documentation and Communication	3
RSTH 3004	Community Health Problems and Practices	3

### SEMESTER 3 (SUMMER)

Course ID	Course Title	Cr Hr
RSTH 3010	Integration of Delivery of Respiratory Therapy	3
RSTH 3040	Management in Respiratory Therapy	3
RSTH 3050	Aging and Respiratory Therapy	3

### SEMESTER 4

Course ID	Course Title	Cr Hr
RSTH 4001	Research Methods & Analysis	9
RSTH 4070	Specialty Respiratory Therapy Internship	3

### SEMESTER 5

Course ID	Course Title	Cr Hr
RSTH 4050	Advanced Respiratory Therapy/Leadership & Project Management	4
RSTH 5001	Respiratory Therapy Capstone	6