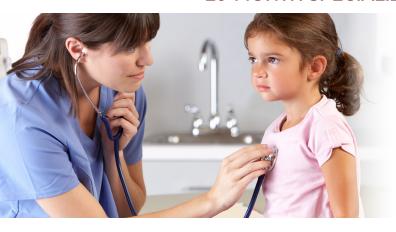


## **Respiratory Therapy**

## 20-MONTH SPECIALIZED ASSOCIATE DEGREE



Does your career need a breath of fresh air? Then think about becoming a Respiratory Therapist and joining a respected profession that's growing in this region and across the country.

Our School of Healthcare offers a Specialized Associate Degree in Respiratory Therapy. Respiratory therapists work with patients to offer long-term care for chronic conditions. It is a health care specialty that focuses on prevention, diagnosis, treatment, management and rehabilitation of patients with breathing or other cardio-pulmonary disorders. And it is a respiratory therapist who can act quickly to offer emergency and immediate relief to patients suffering from a blocked airway, intense asthma attack or other life-threatening experience.

Start by developing basic medical skills like taking blood pressure and using oxygen delivery devices. Soon after that, you'll learn to use advanced technology such as mechanical ventilators, and you'll study advanced medical topics like hemodynamic monitoring, cardiopulmonary anatomy and physiology, arterial blood gases, pulmonary functions, and critical care issues. Most importantly, you'll develop and sharpen your skills by applying this knowledge in clinical situations throughout the program.



## **CONTENT COURSES**

(For complete course outlines see our program catalog at laurel.edu)

Respiratory Therapy I / II / III / IV

Clinical Application I / II / III / IV

Critical Care I / II

Applied Psychology

Medical Terminology

Anatomy & Physiology

Cardiopulmonary Anatomy & Physiology

Pharmacology

Pathophysiology

RT Certification Prep

Medical Law & Ethics



Ready to start your application? Scan this QR code with your smartphone to begin! Or go to

laurel.edu



\* Students who complete this program will receive Specialized Associate Degree (Occupational)