

Respiratory Therapists are specialized healthcare practitioners who provide care to patients with deficiencies and abnormalities of the cardiopulmonary system. Respiratory Therapists treat patients with oxygen therapy, aerosolized medication, provide lung clearance and expansion therapies, and are capable of mechanically breathing for patients who are unable to effectively on their own. Respiratory Therapists work with patients ranging from premature infants to the elderly, work in all areas of the hospital, and are vital members of the emergency response team. Effective skills such as compassion and communication with a willingness to learn are essential to becoming a successful practicing Respiratory Therapist.

Career Opportunities Respiratory Therapy is listed as #6 in the "Best Jobs in Healthcare" list and #16 in the "100 Best Jobs in America" list: money.usnews.com/careers/best-jobs/rankings. The median salary for 2022 is listed at \$62,810 with over 30,000 jobs projected. Although hospitals will continue to employ the vast majority of therapists, a growing number can expect to work outside of hospitals in the home healthcare services, physician clinics, or as medical equipment providers.

#### **Degree Options**

SCCC offers a 24-month Associate of Applied Science degree. Upon completion of the program the graduate will be eligible to take the credentialing examinations administered by the National Board for Respiratory Care. The Respiratory Therapy program is also offered over a distance education network on the Garden City Community College Campus.

#### **Facilities**

The Respiratory Therapy program is located in the Colvin Family Center for Allied Health in Liberal. The facility includes simulation, skills, and computer laboratories, and faculty/staff offices. Campus facilities offer respiratory therapy students access to library resources, testing facilities, and campus activities.

#### **Distance Education**

SCCC offers the Respiratory Therapy course lectures over a distance education network available on the Garden City Community College campus. Required general education courses are available at each site. Students will be required to attend classes at SCCC campus when GCCC campus is closed, for all course labs, and upon instructor request for course(s) requirements. Admission, clinical studies, course requirements, and awarding of the Associate of Applied Science degree are administered by SCCC.

#### **Program Outcomes**

The most recent reporting period is 2019-2021 with the following program/graduate outcomes:

- Program Retention 72%, Accreditation Threshold 70%
- Graduate Job Placement 88%, Accreditation Threshold none
- Graduate RRT Credentialing Success 69%, Accreditation Threshold none
- Graduate TMC High Cut Score Pass Rate 78%, Accreditation Threshold 60%
- Overall Employer Satisfaction 100%, Accreditation Threshold 80%
- Overall Graduate Satisfaction 100%, Accreditation Threshold 80%

#### Admissions **Procedures**

- Complete and submit the online application on the Respiratory Therapy webpage
- Complete the TEAS test by scheduling it at the SCCC Testing Center
- Complete an interview with a RT faculty member

Preliminary application deadline is November 1st. Processing of application for admission will be immediate if received before this date. Late applications, after November 1st, will be accepted until the maximum cohort capacity of 18 students is met.

#### Accreditation

The SCCC respiratory therapy program is accredited by the Commission on Accreditation for Respiratory 264 Precision Blvd.

Telford, TN 37690 www.coarc.com

### **Program Contacts**

Janae Zachary **Arlette Austin** Janae.zachary@sccc.edu Arlette.austin@sccc.edu Program Director Director of Clinical Education 620-417-1410 620-417-1406

**Main Office** go.sccc.edu/AlliedHealth 620-417-1401

1801 N Kansas Ave ■ PO Box 1137 ■ Liberal, KS 67905-1137 620-624-1951

www.sccc.edu



# Degree Requirements

## **SEWARD COUNTY COMMUNITY COLLEGE**

Associate of Applied Science in Respiratory Therapy		Credit Hours
<b>Prerequisites:</b>	BI2115 Anatomy and Physiology with Lab	5
	MA1103 Intermediate or MA1173 College	3
	Algebra	3
	EG1103 English Composition I	3
Corequisites:	EG1113 English Composition II or SP1203	3
	Public Speaking	3
	BH1303 General Psychology	5
	CH1205 Introduction to Chemistry	5
	BI2705 Microbiology	
Corequisites:	may be completed concurrent with the program of Any exceptions for pre-requisite course complete Director.	g and either Intoduction to Chemistry OR Microbiology core curriculum with the program advisors permission. ion dates may be considered for approval by the Program with a C or better prior to enrolling in the Critical Care
First Year Someston		
<b>Spring Semest</b>	RT1126 RT Procedures I	6
	RT1104 Respiratory Physiology	4
	RT1502 RT Pharmacology (hybrid)	2
	rer 15 02 rer i marmacorogy (nyoria)	-
	*Hybrid courses require students to meet a few	
	times during the semester in class but the	
	course content is all online through Canvas	
Summer Semester		
Summer Seme	RT1112 Respiratory Diseases (hybrid)	2
	Open for required general education courses if n	eeded (see faculty advisor)
C IV		
Second Year Fall Semester		
	RT2125 RT Procedures II	5
	RT2013 Pediatric and Neonatal Respiratory	3
	Care	4
0	RT2014 Clinical Practicum II	
<b>Spring Semest</b>	RT2133 RT Procedures III	3
	RT2153 RT Procedures III RT2315 RT Clinical Practicum III	5
	RT2513 RT Chinical Fracticum III RT2601 RT Seminar (hybrid)	1
	112001 ICI Sommur (nyoria)	•
Summer Semester		
	RT2606 Critical Care Practicum	6
	RT2251 Clinical Simulation and Review	1
	(hybrid)	
Total Associates of Applied Science Degree Requirements 6		69
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Students must have a GPA of 2.50 for the pre-requisite general education courses required by the Respiratory Therapy program.

Revised May 8, 2023