

Program Information

RESPIRATORY THERAPY



Dallas, TX

Program Overview

Respiratory Therapists assess, treat, and care for patients with breathing disorders. They assume primary responsibility for all respiratory care modalities, including the supervision of respiratory therapy technicians. Respiratory Therapists initiate and conduct therapeutic procedures; maintain patient records; and select, assemble, check, and operate equipment. They also may serve as asthma educators, patient educators, case managers, Hyperbaric Oxygen Specialists, Extra Corporeal Membrane Oxygenation Specialists and Sleep Specialists. Respiratory Therapists work in hospitals, clinics, skilled nursing facilities, home care, and diagnostic labs.

The Respiratory Care Practitioner (RCP) deals with patients of all ages who may be gravely injured or ill. The RCP is among the first on the medical team called to provide treatment in cardiopulmonary emergencies. The RCP also cares for patients in all aspects of their treatment and recovery. The RCP must be sensitive to the needs of those who have serious physical, mental, or psychological impairments. The RCP must also be able to cope with emergencies and work well as a member of the healthcare team.

Program Mission

The purpose of the Respiratory Therapy program is to prepare graduates with demonstrated competence in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains of respiratory care practice as performed by Registered Respiratory Therapists (RRTs). Graduates will earn an Associate of Applied Science degree. Graduates of this program will be eligible to sit for the Therapist Multiple-Choice Examination (TMC) of the National Board for Respiratory Care (NBRC). If the candidate meets the RRT score on the TMC, the graduate is eligible to sit for the Clinical Simulation Examination (CSE) of the NBRC. Achieving the minimum acceptable score on the TMC will result in the candidate receiving the Certified Respiratory Therapist (CRT) credential. To receive the RRT credential, the candidate must pass the TMC, at the RRT level, and the CSE exams.

Course List

ENGL1310	English Composition I
BIOL1310	Anatomy & Physiology I
BIOL1320	Anatomy & Physiology II
BIOL1330	Microbiology
PHIL1310	Critical Thinking
MATH Elective	MATH1310: Contemporary Mathematics or MATH1320: College Algebra
PSYC1310	General Psychology
COMM1310	Elements of Human Communication
RT210	Introduction to & Applied Respiratory Therapeutics
RT220	Clinical Medicine I
RT230	Clinical Medicine II
RT240	Clinical Specialty Areas/Comprehensive Review
RT250	Advanced Clinical Practice

For course descriptions, a breakdown of credit hours and other program-specific information, please review the Campus Catalog on concorde.edu. To learn about our graduation rates, the median debt of students who completed programs, and other important information, visit concorde.edu/disclosures.