

PREREQUISITES TO ADMISSION

Completed **prior** to applying for admission to RCP program

General Requirements

- Submit a Durham Tech enrollment application
- Submit official transcript(s) (high school and college)
- Apply for Financial Aid
- Attend a ConnectSession (Student Orientation)
- Attend a RCP Information Session (mandatory)

Meet Course Placement Requirements

Students must demonstrate they are college-ready in one of the following ways:

- Provide proof of an unweighted US high school GPA of 2.8 or higher
- Transfer college credit for English and math (algebra)
- Provide proof of completion of an associate's or bachelor's degree
- Provide proof of satisfactory scores on ACT, SAT, GED, HiSET, NCDAP, COMPASS, ASSET, or ACCUPLACER within the last ten years
- Demonstrate mastery on RISE English placement test 2 and RISE Math placement test 2; **OR** successfully complete ENG 002 through Tier 2 (grade of P2) and MAT 003 through Tier 2 (grade of P2)

Natural Sciences

- CHM 094 Basic Biological Chemistry (only required if taking BIO 168)

OR complete (passing with a grade of "C" or better or numeric grade of 70 or better) one biology and one chemistry course in high school within the past 10 years or have college credit for both a biology and chemistry course with labs (no time limit)

Forms

Complete the following forms during the application process

- Clinical Training Form
- Essential Skills Form (from program page)
- ATI TEAS Test (Adjusted Individual Score 60% or higher; must be taken within the last three years)
- English Language Requirement Form*
 - *Students who meet the definition of a non-native speaker will be required to meet the language testing requirements, regardless of previous ENG coursework
- Program Application (from program page)
 - Interview date
 - Application essay

General Education

May be completed prior to admittance to the RCP program.

- (1) ACA 122 College Transfer Success
- (3) ENG 111 Writing and Inquiry
- (3) ENG 112 Writing/Research in Disciplines
- (4) BIO 168 Anatomy and Physiology I
- (4) BIO 169 Anatomy and Physiology II
- (3) PSY 150 General Psychology
- (3) Humanities/Fine Arts elective

Select courses from a list on the plan of study

AFTER ADMISSION IN THE PROGRAM

Core Courses can only be taken **following formal application and admission** into the program

Fall

- (4) RCP 110 Intro to Respiratory Care
- (2) RCP 113 RCP Pharmacology
- (3) RCP 114 C-P Anatomy & Physiology
- (1) RCP 122 Special Practice Lab

Spring

- (5) RCP 111 Therapeutics/Diagnostics
- (2) RCP 115 C-P Pathophysiology
- (1) RCP 123 Special Practice Lab
- (5) RCP 145 Clinical Practice II

Summer

- (4) RCP 112 Patient Management
- (3) RCP 123 Clinical Practice III
- (1) RCP 222 Special Practice Lab

Fall

- (4) RCP 210 Critical Care Concepts
- (2) RCP 214 Neonatal/Pediatric Respiratory Care
- (1) RCP 223 Special Practice Lab
- (5) RCP 235 Clinical Practice IV

Spring

- (4) RCP 211 Advanced Monitoring/Procedures
- (1) RCP 215 Career Preparation
- (5) RCP 245 Clinical Practice V