Respiratory Care Science - RT204

Section: RT204 001232S Main Campus

Section Type: Lecture **Credit Hours:** 3.00

Course Description: Introduction to mathematical concepts, basic chemistry, basic physics, venturi principle, theory of humidity and aerosols, and basic microbiology as it applies to the practice of respiratory therapy.

WHEN
Days: M W

Times: 10:40 AM - 12:10 PM

Start Date: 01/08/2024 End Date: 05/01/2024

WHERE

Campus: Main Campus

Building: Peel Allied Health Center

Room: PC125 INSTRUCTOR JERRY HOUCHIN

BOOKS

Title: EGANS'S FUNDAMENTALS OF RESPIRATORY CARE 12 Edition

Author: KACMAREK

Required: Yes

Title: RESPIRATORY CARE CALCULATIONS 4 Edition

Author: CHANG Required: Yes