

Master Syllabus

RET 1205 - Cardiopulmonary Disease Processes

Division: Health Sciences

Department: Respiratory Care

Credit Hour Total: 3.0

Lecture Hrs: 3.0

Prerequisite(s): RET 1101

Other Prerequisite(s): AND Restricted to Majors

Date Revised: October 2013

Course Description:

Diseases and disorders affecting the cardiopulmonary systems emphasizing diagnosis, selection and implementation of therapeutic modalities and the role of the respiratory care practitioner in treatment.

General Education Outcomes:

- Critical Thinking/Problem Solving Competency

Course Outcomes:

Obstructive disease processes

Compare and contrast obstructive disease processes and discuss treatment modalities for each.

Assessment Method: Locally developed exams

Performance Criteria: 75% score or higher

Restrictive disease processes

Compare and contrast restrictive disease processes and describe treatment modalities for each.

Assessment Method: Locally developed exams

Performance Criteria: 75% score or higher

Cardiac disease processes

Identify cardiac conditions/diseases and compare and contrast treatment modalities for each.

Assessment Method: Locally developed exams

Performance Criteria: 75% score or higher

Outline:

Obstructive disease processes
Restrictive disease processes
Cardiac disease processes