Cardiopulmonary Disease

Class
RSPT 2310

Etiology, pathogenesis, pathology, diagnosis, history, prognosis, manifestations, treatment, and detection of cardiopulmonary diseases.

Course Learning Objectives

Analyze the etiology, pathophysiology, clinical manifestations, and management of cardiopulmonary disorders; and compare cardiopulmonary disorders.

Required Textbooks

Clinical Manifestations and Assessment of Respiratory Disease, 8 th Edition, Burton, Jardins.

Evaluation Standards

6 Major Exams 60%
Exam 1 (Course Objectives I and II)
Exam 2 (Course Objectives III)
Exam 3 (Course Objectives IV - VI)
Exam 4 (Course Objectives VII - VIII)
Exam 5 (Course Objectives IX - XII)
Exam 6 (Course Objectives XIII-XV)

5 SOAP Sheets 20%
SOAP 1 (Course Objectives III)
SOAP 2 (Course Objectives IV - VI)
SOAP 3 (Course Objectives VII - VIII)
SOAP 4 (Course Objectives IX - XII)
SOAP 5 (Course Objectives XIII - XV)
Final Exam 20%
(Course Objectives XVI - XIX)

Absences

Your attendance is the biggest predictor of your success. Attendance at every class is expected. The student will be allowed to miss 4 days of lecture (Monday/Wednesday/Friday classes) without affecting their grade (exception of test days. See student handbook). Every one absence over the 4 absences will result in a 10% deduction of the student's final grade. Punctuality is of equal importance. If the student is more than 15 minutes late to lecture or lab this will constitute an absence. Three tardies count as one day absent.

Disabilities

ADA Statement:

Any student with a documented disability (e.g. learning, psychiatric, vision, hearing, etc.) may contact the Office on the Weatherford College Weatherford Campus to request reasonable accommodations. *Phone:* 817-598-6350 *Office Location:* Office Number 118 in the Student Services Building, upper floor. *Physical Address:* Weatherford College 225 College Park Drive Weatherford, TX.

Academic Integrity
Academic Integrity is fundamental to the educational mission of Weatherford College, and the College expects its students to maintain high standards of personal and scholarly conduct. Academic dishonesty of any kind will not be tolerated. Academic dishonesty includes, but is not limited to, cheating on an examination or other academic work,

plagiarism, collusion, and the abuse of resource materials including unauthorized use of Generative AI. Departments may adopt discipline specific guidelines on Generative AI usage approved by the instructional dean. Any student who is demonstrated to have engaged in any of these activities will be subject to immediate disciplinary action in accordance with institutional procedures.

SCANS

The Secretary's Commission on Achieving Necessary Skills (SCANS) identified Competencies in the area of Resources, Interpersonal, Information, Systems, and Technology; and foundation skills in the areas of Basic Skills, Thinking Skills, and Personal Qualities. This course is part of a program in which each of these Competencies and skills are integrated. The specific SCANS Competencies that are recognized throughout this course are noted at the end of the appropriate Competencies or task listed