

Master Syllabus

RET 2103 - Respiratory Care Clinic III

Division: Health Sciences

Department: Respiratory Care

Credit Hour Total: 3.0

Prerequisite(s): RET 1301

Other Prerequisite(s): AND Restricted to Majors

Date Revised: October 2012

Course Description:

Enhance clinical skills by performing prescribed mechanical ventilation within the critical care environment, diagnostic studies and evaluating clinical data on the adult and pediatric patient. Fifteen directed practice hours per week.

General Education Outcomes:

- Oral Communication
- Values/Citizenship/Community
- Critical Thinking/Problem Solving

Course Outcomes:

Respiratory care procedures and mechanical ventilation

Enhance clinical skills by performing prescribed adult and pediatric respiratory care procedures and mechanical ventilation within the critical care environment.

Assessment Method: Behavioral observations

Performance Criteria: A score of Pass will be obtained on each proficiency assessment.

Assessment Method: Performance appraisals

Performance Criteria: Students' self-assessment of their level of professionalism will meet or exceed a score of 3 on a Likert scale of 5.

Clinical data

Evaluate the clinical data on the adult and pediatric patient and critically apply information and modify therapy as needed.

Assessment Method: Behavioral observations

Performance Criteria: A score of Pass will be obtained on each proficiency assessment.

Assessment Method: Performance appraisals

Performance Criteria: Students' self-assessment of their level of professionalism will meet or exceed a score of 3 on a Likert scale of 5.

Diagnostic studies

Perform prescribed diagnostic studies on the adult and pediatric patient.

Assessment Method: Behavioral observations

Performance Criteria: A score of Pass will be obtained on each proficiency assessment.

Assessment Method: Performance appraisals

Performance Criteria: Students' self-assessment of their level of professionalism will meet or exceed a score of 3 on a Likert scale of 5.

Outline:

Perform mechanical ventilation
Perform diagnostic studies
Evaluate clinical data