

## Master Syllabus

### RET 1203 - Respiratory Care Clinic I

**Division:** Health Sciences

**Department:** Respiratory Care

**Credit Hour Total:** 3.0

**Prerequisite(s):** RET 1101

**Other Prerequisite(s):** AND Restricted to Majors

**Date Revised:** October 2012

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### Course Description:

Acquire and evaluate clinical data, initiate prescribed respiratory care treatments, manage life support activities, evaluate and monitor patient responses to therapy and modify the prescribed therapy to achieve the desired therapeutic objectives. Fifteen directed practice hours per week.

### General Education Outcomes:

- ▣ Oral Communication Competency
- ▣ Critical Thinking/Problem Solving Competency
- ▣ Values/Citizenship/Community Competency
- ▣ Information Literacy Competency

### Course Outcomes:

#### Respiratory care plans

Assess the cardiopulmonary status of patients and participate in the development and implementation of respiratory care plans.

**Assessment Method:** Behavioral observations

**Performance Criteria:** Students' self-assessment of their knowledge of respiratory care in specialty areas will meet or exceed a score of 3 on a Likert scale of 5.

**Assessment Method:** Performance appraisals

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

#### Prescribed respiratory care treatments

Initiate and perform prescribed respiratory care treatments, manage life support activities, and evaluate and monitor patient responses to therapy.

**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 and modifying therapy

Demonstrate the ability to acquire and evaluate clinical data and modify therapy to achieve therapeutic objectives.

**Assessment Method:** Behavioral observations

**Performance Criteria:** Students' self-assessment of their knowledge of respiratory care in specialty areas will meet or exceed a score of 3 on a Likert scale of 5.

**Assessment Method:** Performance appraisals

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

#### Cardiopulmonary status of patients

Demonstrate the ability to assess the cardiopulmonary status of patients within the clinical setting.

**Assessment Method:** Behavioral observations

**Performance Criteria:** Students' self-assessment of their knowledge of respiratory care in specialty areas will meet or exceed a score of 3 on a Likert scale of 5.

**Assessment Method:** Performance appraisals

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

### Outline:

Initiate prescribed respiratory care treatments  
Managing life support activities  
Evaluate and monitor patient responses to therapy  
Acquire and evaluate clinical data and modify therapy  
Assess the cardiopulmonary status of patients  
Respiratory care plans