

## Master Syllabus

### RET 2102 - Lab for Critical Care I

**Division:** Health Sciences

**Department:** Respiratory Care

**Credit Hour Total:** 0.0

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

**Date Revised:** June 2015

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### Course Description:

Lab to accompany RET 2101

### General Education Outcomes:

- Critical Thinking/Problem Solving Competency

### Course Outcomes:

#### Positive airway pressure therapies

Demonstrate the skills necessary to set-up, operate, and troubleshoot continuous positive airway pressure therapies relevant to patient scenarios.

**Assessment Method:** Locally developed exams  
**Performance Criteria:**

75% or higher

**Assessment Method:** Performance appraisals  
**Performance Criteria:**

Must pass proficiency evaluations within three attempts

#### Mechanical ventilation termination

Demonstrate skills necessary to terminate mechanical ventilation based on adult-driven scenarios and protocols.

**Assessment Method:** Locally developed exams  
**Performance Criteria:**

75% or higher

**Assessment Method:** Performance appraisals  
**Performance Criteria:**

Must pass proficiency evaluations within three attempts

#### Mechanical ventilation management of the adult patient

Demonstrate the skills necessary to initiate and manage a mechanical ventilator based on adult patient-driven scenarios.

**Assessment Method:** Locally developed exams  
**Performance Criteria:**

75% or higher

**Assessment Method:** Performance appraisals  
**Performance Criteria:**

Must pass proficiency evaluations within three attempts

### Outline:

Positive airway pressure therapies

Mechanical ventilation management of the adult patient