

Master Syllabus

RET 1303 - Respiratory Care Clinic II

Division: Health Sciences

Department: Respiratory Care

Credit Hour Total: 1.0

Practicum: 7.0

Prerequisite(s): RET 1201

Other Prerequisite(s): AND Restricted to Majors

Date Revised: March 2014

Course Description:

Enhance clinical skills by performing prescribed therapy, evaluating clinical data, assessing patient status and observing/performing diagnostic studies, rehabilitation, hyperbaric oxygen therapy and patient education in multiple health care settings. Seven practicum hours per week.

General Education Outcomes:

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

Course Outcomes:

Diagnostics, hyperbaric oxygen, and rehabilitation

Explain and/or conduct prescribed pulmonary rehabilitation, hyperbaric oxygen and perform or assist in diagnostic studies.

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.

Education and professional conduct

Provide patient, family, and community education while maintaining acceptable professional conduct.

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.

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 and implement 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.

Respiratory care clinical skills

Develop clinical skills by initiating prescribed respiratory care treatments, managing life support activities, and evaluate and monitor patient responses to such 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.

Outline:

Developing respiratory care clinical skills
Evaluating clinical data and modifying therapy
Evaluating cardiopulmonary status

Diagnostics, hyperbaric oxygen, and rehabilitation
Education and professional conduct