

RCP-139	RCP Clinical Practice I	9 (0-0-27)	Fall
Prerequisites: None			
Corequisites: RCP-110 ^S			
This course provides entry-level clinical experience. Emphasis is placed on therapeutic and diagnostic patient care. Upon completion, students should be able to demonstrate clinical competence in required performance evaluations.(1997 SU)			
RCP-149	RCP Clinical Practice II	9 (0-0-27)	Spring
Prerequisites: RCP-110 ^S			
Corequisites: RCP-111 ^S			
This course provides entry-level clinical experience. Emphasis is placed on therapeutic and diagnostic patient care. Upon completion, students should be able to demonstrate clinical competence in required performance evaluations.(1997 SU)			
RCP-210	Critical Care Concepts	4 (3-3)	Summer
Prerequisites: RCP-111 ^L			
Corequisites: None			
This course provides further refinement of acute patient care and underlying pathophysiology. Topics include a continuation in the application and management of mechanical ventilation, assessment underlying pathophysiology, and introduction of critical care monitoring. Upon completion, students should be able to demonstrate competence in respiratory therapy concepts and procedures through written, laboratory and/or clinical simulation evaluations.(2017 FA)			
RCP-211	Adv Monitoring/Procedures	4 (3-3)	Fall
Prerequisites: RCP-210 ^S			
Corequisites: None			
This course includes advanced information gathering and decision making for the respiratory care professional using evidence-based respiratory care protocols. Topics include advanced cardiac monitoring, special procedures, respiratory care protocols, and disease management. Upon completion, students should be able to assess, recommend, and independently modify respiratory care protocols through written, laboratory and/or clinical simulation evaluations.(2017 FA)			
RCP-213	Neonatal/Ped's Concepts	2 (2-0)	Fall
Prerequisites: RCP-111 ^S			
Corequisites: None			
This course provides comprehensive coverage of the concepts of neonatal and pediatric respiratory care. Emphasis is placed on pathophysiology, patient assessment and special therapeutic needs of neonates and children based on evidence-based medicine protocols and clinical practice guidelines. Upon completion, students should be able to demonstrate competence in the neonatal and pediatric respiratory care concepts through written evaluations.(2017 FA)			

RCP-215	Career Preparation	1 (0-3)	Spring
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Prerequisites: None

Corequisites: None

This course provides an overview of respiratory therapy concepts in preparation for credentialing exam. Emphasis is placed on registry preparation. Upon completion, students should be able to demonstrate a comprehensive knowledge of respiratory therapy and be prepared for successful completion of the credentialing process.(2017 FA)