PROGRAM: AAS RESPIRATORY CARE

Division: Natural and Health Sciences SCI-252 (914) 606-6912

Curriculum Chair

Professor Jose Quinones HSC-19

Telephone: (914) 606-6883

Reviewe	ed By:
Date:	
Approv	ed By Chairperson/Dean:

Course #	SEMESTER 1	Credits	✓
BIOL	Anatomy & Physiology 1	4	
121	Anatomy & Physiology 1 Lab	7	
СНЕМ	Principles of Inorganic Chemistry		
113	& Principles of Inorganic Chemistry Lab	4	
RESP 101A	Respiratory Care I	5	
RESP 102	& Respiratory I Lab	2	
RESP 141	Clinical Experience I	1	
	Community 1 st Aid & CPR (at hospital)	0	

Course #	SEMESTER 2	Credits	✓
ENG 101	Composition & Literature 1	3	
BIOL	Anatomy & Physiology 2		
123	& Anatomy & Physiology 2 Lab	4	
RESP 103A	Respiratory Care II	5	
RESP 104	and Respiratory Care II Lab	2	
RESP 143	and Clinical Experience II	1	
MATH 130	College Algebra	3	

Course #	SEMESTER 3	Credits	✓
BIOL	Microbiology ¹	3	
203	Microbiology	3	
BIOL 229	Cardiopulmonary Pathology	2	
RESP 201A	Respiratory Care III	6	
RESP 202A	& Respiratory Care III Lab &	2	
RESP 241	Clinical Experience III	1	
BIOL 201	Pharmacology	3	

Course #	SEMESTER 4	Credits	✓
ENG 102	Composition & Literature 2	3	
PSCYH 101	General Psychology	3	
RESP 203A	Respiratory Care IV	6	
RESP 204A	& Respiratory Care IV Lab	2	
RESP 243	Clinical Experience IV	1	
RESP 206	Case Presentations	1	
	PE (sport)-	1	

Bold italic items are Core Requirements.

NOTES:

Summer RESP 145 Clinical Experience I - 1 credit Summer RESP 245 Clinical Experience II - 2 credits

Students must receive the established passing grade in each module for Respiratory Care Courses in order to receive passing final grades

Students entering in the Spring semester should take the liberal arts requirements in that Spring semester.

¹ Both Microbiology and Basic Microbiology (Respiratory) meet the requirement.