



Pathways in Respiratory Care Transfer Guide

Hudson Valley Community College – A.A.S in Respiratory Care Empire State College – B.S. in Allied Health

Hudson Valley Community College – Respiratory Care (A.A.S)

RESP 110 Human Anatomy & Physiology RESP 115 Cardiopulmonary Pharmacology RESP 120 Fundamentals of Respiratory Care I RESP 125 Fundamentals of Respiratory Care II 3 RESP 200 Advanced Respiratory Life Support 4 RESP 130 Ethics & Administration or ICVT 200 Introduction to Health Care RESP 205 Diseases of the Cardiopulmonary System 3 RESP 210 Current Concepts in Respiratory Care RESP 220 Clinical Education I: Clinical Therapeutics for Respiratory Care RESP 225 Clinical Education IV: Neonatal & Pediatric Respiratory Care RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease RESP 240 Clinical Education VIII: Pulmonary & Diagnostic Medicine RESP 245 Clinical Education VII: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care RESP 250 Clinical Education VIII: Independent Study 3	.,,,	- \
RESP 120 Fundamentals of Respiratory Care I 3 RESP 125 Fundamentals of Respiratory Care II 3 RESP 200 Advanced Respiratory Life Support 4 RESP 130 Ethics & Administration or ICVT 200 Introduction to Health Care 3 RESP 205 Diseases of the Cardiopulmonary System 3 RESP 210 Current Concepts in Respiratory Care 3 RESP 220 Clinical Education I: Clinical Therapeutics for Respiratory Care 3 RESP 225 Clinical Education II: Introduction to Critical Care 3 RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care 3 RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease 3 RESP 240 Clinical Education III: Pulmonary & Diagnostic Medicine 3 RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care 3 RESP 250 Clinical Education VII: Advanced Critical Care 3	RESP 110 Human Anatomy & Physiology	3
RESP 125 Fundamentals of Respiratory Care II RESP 200 Advanced Respiratory Life Support 4 RESP 130 Ethics & Administration or ICVT 200 Introduction to Health Care RESP 205 Diseases of the Cardiopulmonary System 3 RESP 210 Current Concepts in Respiratory Care RESP 220 Clinical Education I: Clinical Therapeutics for Respiratory Care RESP 225 Clinical Education II: Introduction to Critical Care RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease RESP 240 Clinical Education III: Pulmonary & Diagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care	RESP 115 Cardiopulmonary Pharmacology	2
RESP 200 Advanced Respiratory Life Support RESP 130 Ethics & Administration or ICVT 200 Introduction to Health Care RESP 205 Diseases of the Cardiopulmonary System 3 RESP 210 Current Concepts in Respiratory Care 3 RESP 220 Clinical Education I: Clinical Therapeutics for Respiratory Care 3 RESP 225 Clinical Education II: Introduction to Critical Care 8 RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care 3 RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease 3 RESP 240 Clinical Education III: Pulmonary & Diagnostic Medicine 8 RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care 8 RESP 250 Clinical Education VII: Advanced Critical Care 3	RESP 120 Fundamentals of Respiratory Care I	3
RESP 130 Ethics & Administration or ICVT 200 Introduction to Health Care RESP 205 Diseases of the Cardiopulmonary System 3 RESP 210 Current Concepts in Respiratory Care 3 RESP 220 Clinical Education I: Clinical Therapeutics for Respiratory Care 3 RESP 225 Clinical Education II: Introduction to Critical Care 3 RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care 4 RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease 8 RESP 240 Clinical Education III: Pulmonary & 3 Diagnostic Medicine 4 RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care 8 RESP 250 Clinical Education VII: Advanced Critical Care 3	RESP 125 Fundamentals of Respiratory Care II	3
RESP 205 Diseases of the Cardiopulmonary System RESP 210 Current Concepts in Respiratory Care RESP 220 Clinical Education I: Clinical Therapeutics for Respiratory Care RESP 225 Clinical Education II: Introduction to Critical Care RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease RESP 240 Clinical Education III: Pulmonary & Diagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care	RESP 200 Advanced Respiratory Life Support	4
RESP 210 Current Concepts in Respiratory Care RESP 220 Clinical Education I: Clinical Therapeutics for Respiratory Care RESP 225 Clinical Education II: Introduction to Critical Care RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease RESP 240 Clinical Education III: Pulmonary & Diagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care		2
RESP 220 Clinical Education I: Clinical Therapeutics for Respiratory Care RESP 225 Clinical Education II: Introduction to Critical Care RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease RESP 240 Clinical Education III: Pulmonary & Diagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care	RESP 205 Diseases of the Cardiopulmonary System	3
for Respiratory Care RESP 225 Clinical Education II: Introduction to Critical Care RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease RESP 240 Clinical Education III: Pulmonary & Diagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care 3 3 3 3 3 3 4 3 4 5 6 7 8 7 8 8 8 8 8 8 8 8 8 8	RESP 210 Current Concepts in Respiratory Care	3
Critical Care RESP 230 Clinical Education IV: Neonatal & Pediatric Respiratory Care RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease RESP 240 Clinical Education III: Pulmonary & Diagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care		3
Pediatric Respiratory Care RESP 235 Clinical Education V: Clinical Management of Cardiovascular Disease RESP 240 Clinical Education III: Pulmonary & Jiagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care		3
of Cardiovascular Disease RESP 240 Clinical Education III: Pulmonary & 3 Diagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care		3
Diagnostic Medicine RESP 245 Clinical Education VI: Pulmonary Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care 3		3
Rehabilitation & Home Care RESP 250 Clinical Education VII: Advanced Critical Care	·	3
Care 3		3
RESP 255 Clinical Education VIII: Independent Study 3		3
	RESP 255 Clinical Education VIII: Independent Study	3

ENGL 101 English Composition I	3
ENGL 102 English Composition II	3
PSYC 100 General Psychology	3
CHEM 100 General Chemistry/Health	4
Sciences	
PHYS 110 Physics for the Health Sciences	4
BIOL 139 Anatomy & Physiology for	
Respiratory Care Students or	4
BIOL 271 Anatomy & Physiology II	
BIOL 205 Microbiology	4
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Total HVCC Credit 72

Empire State College – Allied Health (B.S.)

COMM 2005 Communications for Professionals	4
HLAD 2010 The United States Health Systems	4
HLAD 3020 Cultural Competency in Health Care	4
HLAD 3200 Health Informatics	4
HLAD 3045 Health Care Ethics	4
HLAD 4015 Healthcare Policy	4
HLAD 4020 Leadership in Health Care	4

EDPL 4005 Educational Planning: Transition to Baccalaureate Health Professions	4
General Education course	4
General Education course	4
General Education course	4
Elective	4
Elective	4

Notes

Students who have completed the following and present the necessary documentation, may incorporate the recommended credits into their bachelor's degree program.

- Advanced Cardiac Life Support (ACLS) 2 credits
- Pediatric Advanced Life Support (PALS) 2 credits

SUNY Empire requires B.S. degree students to complete a minimum of 62 liberal arts and sciences credits.

To satisfy SUNY General Education requirements, every SUNY Empire bachelor's degree program must include at least 30 credits in seven of ten general education knowledge and skill areas, as well as the areas of Mathematics and Basic Communication. The ten areas include:

Mathematics Other World Civilizations

Natural Sciences Humanities Social Sciences The Arts

American History Foreign Languages
Western Civilizations Basic Communications

Benefits for Hudson Valley Community College Transfer Students

Empire State College will provide the following benefits for participating Hudson Valley Community College transfer students:

- Guaranteed admission to the bachelor's of science in Allied Health degree program
- Provision of a one-time \$100 Better Together transfer scholarship
- Waiver of the \$50 admission / orientation fee
- Waiver of the admissions application essay

Hudson Valley Community College students will need to use a special transfer benefits code during the admissions application process. To get the code prior to applying, please contact the Hudson Valley Transfer Services Center or:

For Further Information

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