

**Appendix 1
ARTICULATION AND TRANSFER TABLE**

Stark State College: ASSOCIATE OF APPLIED SCIENCE IN RESPIRATORY CARE
Kent State University: BACHELOR OF SCIENCE DEGREE IN RESPIRATORY CARE

EQUIVALENCIES CURRENTLY ON THE TRAFER TABLES					
STARK STATE COLLEGE		Credits	KENT STATE UNIVERSITY		Credits
OTM English Composition			Kent Core Composition (6 credits)		
ENG 124 College Composition		3	Fulfills ENG 11011 College Writing I		3
ENG 231 College Composition II		3	ENG 21011 College Writing II		3
OTM Mathematics, Statics and Logic			Kent Core Math/Critical Reasoning (3 credits)		
MTH 124 Intro Stats		3	MATH 10041 Introductory Statistics		4
OTHM Arts and Humanities			Kent Core Humanities or Fine Arts (9 credits)		
Numerous course options available*		9	Minimum one course each from Fine Arts & Humanities*		9
OTM Social and Behavioral Sciences			Kent Core Social Sciences (6 credits)		
PSY 121 General Psychology		3	PSYC 11762 General Psychology		3
SOC 121 Sociology		3	SOC 12050 Introduction to Sociology		3
OTM Natural Sciences			Kent Core Basic Sciences (8 credits)		
BIO 221 Principles of Microbiology		4	BSCI 20021 Basic Microbiology		3
			BSCI 20022 Basic Microbiology Laboratory		1
BIO 123 Principles of Human Structure & Function		5	BSCI 20019 Biological Structure and Function		4
OTM (additional)			Kent Core Additional (6 credits)		
Numerous course options available*		3	Numerous course options available*		3
CHM121 General, Organic and Biological Chemistry I		4	CHEM 10050 Fundamentals of Chemistry		3
Program Requirements			Program Requirements		
BIO 125 Medical Terminology		3	HED 14020 Medical Terminology		3
					3
					3
					3

* Students should select one course that is designated global diversity and one that is designated domestic diversity

**Appendix 2
SUGGESTED SEMESTER SEQUENCE**

Stark State College: ASSOCIATE OF APPLIED SCIENCE IN RESPIRATORY CARE

Kent State University: BACHELOR OF SCIENCE DEGREE IN RESPIRATORY CARE

Course Subject and Title	Credit Hours	Upper Division	Notes on Transfer Coursework to Kent State
Semester One: [17] Credit Hours] Stark State College			
SSC 101 Student Success Seminar	1		
RCT 121 Introduction to Respiratory Care	2		RTT 1X000
RCT 121L Introduction to Respiratory Care Laboratory	1		RTT 1X000
RCT 122 Medical Gas Administration	2		RTT 1X000
RCT 122L Medical Gas Laboratory	1		RTT 1X000
RCT 124 Pharmacology for R.T.	2		RTT 1X000
BIO 123 Principles of Human Structure & Function (lab)	5		BSCI 20019 Biological Structure and Function
BIO 125 Medical Terminology	3		HED 14020 Medical Terminology
Semester Two: [16 Credit Hours] Stark State College			
CHM 121 General, Organic and Biological Chemistry I	4		# CHEM 10050 Fundamentals of Chemistry
RCT 123 Airway Management Procedures	2		RTT 1X000
RCT 123L Airway Management Procedures Laboratory	1		RTT 1X000
RCT 125 Practicum I Seminar	1		RTT 1X000
RCT 125C Practicum I Clinical	2		RTT 1X000
MTH 124 Statistics	3		# MATH 10041 Introductory Statistics
RCT 129 Respiratory Diseases	3		RTT 1X000
Summer One [8 Credit Hours] Stark State College			
RCT 126 Critical Care	2		RTT 1X000
RCT 126L Critical Care Laboratory	1		RTT 1X000
RCT 128 Practicum II Seminar	1		RTT 1X000
RCT 128 C Practicum II Clinical	1		RTT 1X000
ENG 124 College Composition	3		# ENG 11011 College Writing I
Semester Three: [13 Credit Hours] Stark State College			
PSY 121 General Psychology <i>or</i> SOC 121 Sociology or Elective	3		# PSYC 11762 General Psychology <i>or</i> # SOC 12050 Introduction to Sociology
RCT 220 Cardiopulmonary A&P	3		RTT 1X000
RCT 224 Practicum III Seminar	1		RTT 1X000
RCT 224C Practicum III Clinical	2		RTT 1X000
RCT 226 Advanced Respiratory Care Laboratory	1		RTT 1X000
RCT 227 Neonatal/Pediatrics for Respiratory Care	2		RTT 1X000
RCT 227L Neonatal/Pediatrics for Respiratory Care	1		RTT 1X000
Semester Four: [12 Credit Hours] Stark State College			
BIO 221 Principles of Microbiology (lab)	4		#BSCI 20021 Basic Microbiology #BSCI 20022 Basic Microbiology Laboratory
RCT 223 Patient Assessment and Monitoring	3		RTT 1X000
RCT 225 Practicum IV Seminar	1		RTT 1X000
RCT 225L Practicum IV Laboratory	1		RTT 1X000
RCT 225C Practicum IV Clinical	3		RTT 1X000
65 - 66 Total Credit Hours to Graduate with the AAB Degree from Stark State College			

Course will fulfill Kent State University's Kent Core (general education) requirement.

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Course Subject and Title	Credit Hours	Upper Division	Notes on Transfer Coursework to Kent State
Semester Five: [13 Credit Hours] Kent State University			
US 10097 Destination Kent State: First Year Experience	1		Not required for transfer students with 25 credits or age 21+ at time of admission.
Kent Core Humanities or Fine Arts	3		@ Numerous course options available
Kent Core Humanities or Fine Arts	3		@ Numerous course options available
Kent Core Humanities or Fine Arts	3		@ Numerous course options available
LIB 30010 Information Fluency in the Workplace and Beyond	3		
Semester Six: [12 Credit Hours] Kent State University			
ENG 21011 College Writing II	3		@ ENG 231 College Composition II
RSPC 30002 Leadership and Management in Respiratory Care	3		
RSPC 30004 Educational Instruction in Respiratory Care	3		
Kent Core Additional	3		@ Numerous course options available
Summer III [6 Credit Hours] Kent State University			
RSPC 30000 Professional Practice in Respiratory Care	3		
RSPC 30006 Sleep Medicine and Polysomnography	3		
Semester Seven: [12 Credit Hours] Kent State University			
NURS 46000 Healthcare Policy	3		
RSPC 40002 Research Development in Respiratory Care	3		
RSPC 40004 Advanced Practice in Respiratory Care	3		
RSPC 40075 Information and Patient Care Technology for Professional Practice	3		
Semester Eight: [9 Credit Hours] Kent State University			
Upper Division Elective	3		
RSPC 40006 Contemporary Issues and Trends in Respiratory Care	3		
RSPC 40000 Disease Management in Respiratory Care	3		
RSPC 41092 Practicum for Respiratory Care	3		
124-128 Total Credit Hours to Graduate with the BS, including transfer coursework, from Kent State University			

Course will fulfill Kent State University's Kent Core (general education) requirement.

@ Course may be taken at Stark State College and transferred to Kent State. However, please be aware of Kent State's residence policy, which can be found in the [Kent State University Catalog](#).

Requirements to graduate with the BS degree program: To graduate, students must have minimum <120> credits hours, 39 upper-division credits hours of coursework, a minimum <2.0> major GPA and minimum 2.00 cumulative GPA. They must also fulfill an approved experiential learning experience, a two-course diversity requirement (domestic and global), complete a writing intensive course with a minimum C (2.000) grade. More specific graduation requirement information can be found in the Academic Policies section of the Kent State University Catalog (www.kent.edu/catalog).

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It is recommended that students intending to pursue the BACHELOR OF SCIENCE DEGREE IN RESPIRATORY CARE through Kent State University consult with academic advisors at both Stark State College and Kent State University.

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