

ASSOCIATE OF APPLIED SCIENCE, RESPIRATORY CARE TO BACHELOR OF SCIENCE, RESPIRATORY CARE

KENT STATE'S RESPIRATORY CARE PROGRAM IS FULLY OFFERED ONLINE

Course Subject and Title	Credit Hours	Upper Division	Notes on Transfer Coursework to Kent State
Semester One: [15 Credit Hours] Columbus State Community College			
RESP1110 Introduction to Respiratory Care	2		RTT 1X000
RESP1220 Cardiopulmonary A&P	3		RTT 1X000
ENGL1100 Composition I	3		ENG 11011 (KCP1)
COLS1100 First Year Experience Seminar	1		TRAN 1X000
BIO2300 Human Anatomy	4		BIO2300 + BIO2301 equates to ATTR 25057 (KBS, KLAB) & 25058 (KBS, KLAB)
MULT1110 Medical Terminology	2		AHS 24010
Semester Two: [15 Credit Hours] Columbus State Community College			
RESP1230 Respiratory Pharmacology	2		RTT 1X000
RESP1861 Intro to the Clinical Experience	1		RTT 1X000
RESP2472 Respiratory Equipment	2		RTT 2X000
BIO2301 Human Physiology	4		BIO2300 + BIO2301 equates to ATTR 25057 (KBS, KLAB) & 25058 (KBS, KLAB)
CHEM1113 Elements of Organic/Biochemistry	4		CHEM 1X000 (KBS, KLAB)
MULT1130 Responding to Emergencies	2		TRAN 1X000
Semester Three [13.5 Credit Hours] Columbus State Community College			
RESP1360 Therapeutic Procedures I	4		RTT 1X000
RESP1862 Clinical Practice I	1.5		RTT 1X000
RESP2442 Pulmonary Diagnostics	2		RTT 2X000
RESP2452 Respiratory Pathophysiology	3		RTT 2X000
RESP2482 Neonatal Pediatric Respiratory Care	3		RTT 2X000
Semester Four [12.5 Credit Hours] Columbus State Community College			
RESP2462 Therapeutic Procedures II	4		RTT 2X000
RESP2870 Clinical Practice II	1.5		RTT 2X000
BIO2215 Introduction to Microbiology	4		BSCI 20021 and BSCI 20022 (KBS, KLAB)
STAT1350 Elementary Statistics	3		MATH 10041 (KMCR)
Semester Five [9 Credit Hours] Columbus State Community College			
RESP2530 Therapeutic Procedures III	3		RTT 2X000
RESP2890 Clinical Practice III	1.5		RTT 2X000
RESP2950 Clinical Practicum	1.5		RTT 1X000
SOC1101 Introduction to Sociology	3		SOC 12050 (KSS) (DIVD)
65 Total Credit Hours to Graduate with the AAS Degree from Columbus State Community College			

Course Subject and Title	Credit Hours	Upper Division	Notes on Transfer Coursework to Kent State
Semester Five: [12 Credit Hours] Kent State University			
Kent Core Humanities or Fine Arts*	3		@ (KHUM/KFA)
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ENG 21011 College Writing II	3		@ (KCP2)
LIS 30010 Information Fluency in the Workplace and Beyond	3	■	
Semester Six: [12 Credit Hours] Kent State University			
Kent Core Humanities or Fine Arts*	3		@ (KHUM/KFA)
PSYC 11762 General Psychology	3		@ (DIVD) (KSS)
RSPC 30002 Leadership and Management in Respiratory Care	3	■	
RSPC 30004 Educational Instruction in Respiratory Care	3	■	
Summer [7 Credit Hours] Kent State University			
RSPC 30000 Professional Practice in Respiratory Care	3	■	
RSPC 30006 Sleep Medicine and Polysomnography	3	■	
General Elective	1		@ If needed to reach 120 credit hour requirement
Semester Seven: [12 Credit Hours] Kent State University			
NURS 46000 Healthcare Policy	3	■	
RSPC 40006 Contemporary Issues and Trends in Respiratory Care	3	■	
RSPC 40008 Chronic Disease Management Principles	3	■	
RSPC 40075 Information and Patient Care Technology for Professional Practice	3	■	
Semester Eight: [12 Credit Hours] Kent State University			
RSPC 40002 Research Development in Respiratory Care	3	■	(WIC)
RSPC 40004 Advanced Practice in Respiratory Care	3	■	
RSPC 41092 Practicum for Respiratory Care	3	■	(ELR)
Upper Division Elective	3	■	
120 Total Credit Hours to Graduate with the BS, including transfer coursework, from Kent State University			

@ Course may be taken at Columbus State Community 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.

* Minimum one course must be selected from the Humanities in Arts and Sciences area (KHUM), and minimum one course must be selected from the Fine Arts area (KFA). Additionally, one of these courses should fulfill the [Global Diversity \(DIVG\) requirement](#).

To be able to register for Respiratory Care (RSPC) courses, students must be admitted to professional study. Admission is a selective process. Criteria for admission are the following:

- Official transcript of associate degree
- Evidence of earned CRT or RRT credential
- Evidence of current active license to practice respiratory therapy
- Minimum C grade in PSYC 11762 (or equivalent)

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 2.00 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 in Respiratory Care through Kent State University consult with academic advisors at both Columbus State Community College and Kent State University.

Contact Information:

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Kent State University

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