

TWO DEGREES, ON-

TRANSFER PATHWAY GUIDE 2023-2024

Assoitate in ScienceTo Bachelor of Sciencien Respiratory CarProgram

Overview

Completion of the following curriculum will satisfy the requirements for the Associate in Science(AS) degree at Gateway Community and Technical Coll(@CTC) and the pre-requisite requirements for selective admission into the Respiratory Carechelor of Science(S) program at Northern Kentucky University(NKU) pending admittance.

The Respiratory Care pathway is a 2 + 3 pathway where students can earn an Associate in Science at Gateway Community and Technical College and then transfer to NKU. Alternatively, students can choose to transfer to NKU upon completion of listed courses difference ting Gateway degree requirements and then use the reverse RDranats:3-3 (n)2.2 (t)-2.9(s)-10.7 (tp)20 (tp)20 (tp)70 (tp)20 (tp)70 (tp)20 (tp)20 (tp)70 (

The professional prog**ra** is six semesters long. Besides didactic, lab, and clinical training in basic respiratory care, the first professional year includes courses in microbiology and anatomy/physiology.

major in Respiratory Care but do not yet meet the above criteria should declare spiratory care (XRSP) as their major, apply for acceptance interprogram, and follow the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of their Respiratory frage frage to add the advice of the advice of

Student criminal background checklealthcare agencies are charged with providing care and protecting the safety of vulnerable populations including children and the aged. Agencies used for clinical placement require students to undergo criminal background checks and may deny adicess to those convicted of felonies and certain misdemeanors. Conviction of these offenses may result in a student's denial of admission to, or dismissal from, the College of Health Professions. Applicants are required to submit to criminal background checks as identified by the College of Health Professions as part of the application process. The cost of this and any subsequent screening will be borne by the student. The student is responsible for notifying the College of Health Professions of age intatre status of this record after starting the program. Note that successful completion of a criminal background check does not ensure eligibility for certification, licensure, or future employAtlent. studentsmust be physicallyfree of illegal drugsand alcohol. Drugtesting may be required by specific clinical sites at the student's expense. Failure a drug test may result in program dismissal.

You should also knowThe Respiratory Care program is a **finite**, daytime, faceto-face program. The schedule is challenging with classes and clinical activities each day plotsobats/clinical assignments. The time frame is demanding, and any work outside of the program needs to be both flexible and

GCTC AS TO NKU BS IN RESPREACE HECKLIST Gateway Community and Technical College

Category 1: GCTGeneral EducationCore Requirements

GCTC Course	Course or Category	Credits	NKU Course	Completed
ENG 101	Writing I (WC)	3	ENG 101	
ENG 102	Writing II (WC)	3	ENG 102	
TBS XXX	Oral Communication (OC)	3	TBD XXX	
TBS XXX	Arts & Humanities (AH)Heritage	3	TBD XXX	
TBS XXX	Arts & Humanities (AH)Humanities	3	TBD XXX	
TBS XXX	Socia& BehavioraScience (B)	3	TBD XXX	

GCTC Course	e Course or Category	Credits	NKU Course	Completed
FYE 105	Achieving Academic Success	3	UNV 100T	
HST 101 or	Health Care Basic Skills I	3	HSC 101	
HST 102	Health Care Delivery & Management			
	Will be satisfied by NKU courses and			

Taken at NKU transferred back to Gateway to earn an Associate in Science degree

NKU Course	Course	Credits	GCTC Course	Taken at GCTC
RSP 286	Clinical Practicum I	3		
RSP 296	Clinical Practicum II	3		
RSP 310	Mechanical Ventilation	3		
RSP 310L	MechanicaNentilation Lab	1		
RSP 331	Cardiopulmonary Diagnostics	3		
RSP 350	Cardiopulmonary Pathophysiology	3		
RSP 362	PrenatalPediatric Respiratory Care	3		
RSP 386	Clinical Practicum III	3		
RSP 396	Clinical Practicum IV	3		
RSP 430	Advanced Pathophysiology	3		