# TRANSFER PATHWAY GUIDE 2023-2024

## Associate in Science to Bachelor of Arts in Biological Sciences with Secondary Education

Completion of the following curriculum will satisfy the requirements for the Associate in Science (AS) degree at Gateway Community and Technical College (GCTC) and leads to the Bachelor of Arts (BA) in Biological Sciences with Secondary Education degree at Northern Kentucky University NKU).

Students can apply to participate in the pathway program by completing the online application on the NKU transfer webpage. Students must be enrolled in at least six credit hours at Gateway CTC, enrolled in an associate degree program, plan to transfer to NKU, and maintain a minimum 2.0 cumulative GPA at Gateway CTC.

1) completion of minimum 60 credit hours, 2) minimum cumulative GPA 2.0, 3) minimum of 15 credit hours earned at the institution awarding the degree, 4) cultural competence course, 5) demonstration of digital literacy, 6) college success requirement.

Students completing an associate degree with a cumulative GPA of 2.0 or higher will be accepted into NKU.

### GCTC AS

GCTC Course	Course or Category	Credits	NKU Course	Cor
EDU 204	Technology in the Classroom	3	EDU 313	
EDP 202	Human Development and Learning	3	EDU 300	
EDP 203	Teaching Exceptional Learners in Regular Classrooms	3	EDS 360	
	Subtotal Elective Courses	15		
	Total Associate Degree Hours	60		

Degree Requirement: One course must be selected from the KCTCS identified Cultural Compete course list in the KCTCS catalog.

### Northern Kentucky University

#### Category 4: NKU Major Requirements for BA in Biological Sciences with Secondary Education

				Taken
NKU Course	Course	Credits	<b>GCTC Course</b>	at
				GCTC

NKU Course	Course	Credits	GCTC Course	Taken at GCTC
PHY 211/213 or	General Physics with Laboratory I and II or		PHY 201/202	
PHY 220/222	University Physics with Laboratory I and II	8-10	and	
			PHY 203/204	
STA 205	Statistical Methods	3	STA 220	Х
TBS XXX	Foreign language at the 102 or higher level. Can be met by a two-course sequence, CLEP or .006 Tw 0.Tq152			