# TRANSFER PATHWAY GUIDE 2023-2024

## Associate of Science Bachelor of Science Environmental Science

#### Overview

at Cincinnati StateCStateandleads to the Bachelor of Science(BS) in Environmental Science degree atd

## Applying to the CState2NKU Program

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 Cincinnati State, enrolled in an associate degree program, plan to transfeNKU, and maintain a minimum 2.0 cumulative GPA at Cincinnati State.

#### Degree Requirements for Cincinnati State

1) Completion of minimum 62 credit hours, 36 of which from approve about Transfer36 courses, 2) minimum cumulative GPA 2.8) completion of an FYE course as part of the first 12 credit hours taken at Cincinnati State, and 4) completion of Cooperative Education

#### Admission Requirements for NKU

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

#### Degree Requirements for NKU

To earn a bachelor's degree at NKU, students must complete a minimum of 120 credit hours with at least 45 credit hours numbered 300 and above. In addition, at least 25% of the credit hours required for the degree and thealst 30 credit hours must be completed at NKU. Students must have an overall GPA of 2.0 and meet all prerequisites for courses and requirements for the major.

### **Advising Note**

courses. This document serves as a guide but does not replace academic ad Wishern. choosing Cincinnati State courses, student may also consult the Associate of Sadvising brochure or the catalog for A and B list courses in Arts and Humanities or Social and Behavioral Sciences ourses in this document may have prerequisites that are not reflected in the grid. Students should work with their advisor to ensure that all prerequisites are met.

# CINCINNATI STATISTONKU ESIN ENVIRONMENTAL SCIENCECKLIST

## Cincinnati State

# Category 1: Ohio Transf@6 Requirements

| CState | Course or Cotogory | Credits |
|--------|--------------------|---------|
| Course | Course or Category | Credits |

| CState | Course or Category | Crodite | NKU Course  |  |
|--------|--------------------|---------|-------------|--|
| Course | Course or Category | Credits | INCO Course |  |

| NKU Course   | Course                                  | Credits | CState<br>Course | Taken at<br>CState |
|--------------|-----------------------------------------|---------|------------------|--------------------|
| ENV 350      | Environmental Toxicology                |         |                  |                    |
| ENV 394      | Topics:Environmental Science            |         |                  |                    |
| ENV 408/408L | Ecology of the City with Lab            |         |                  |                    |
| TBS XXX      | Other Course Approved by Prag Director  |         |                  |                    |
| TBS XXX      | One 3credit-hour internship or directed | 3       |                  |                    |
|              | research                                |         |                  |                    |
|              | Subtotal Major Credit Hours at NK       | 36-38   |                  |                    |
|              | Subtotal Major Credit Hour State        | 36      |                  |                    |

Total Major Credit Hours 72-7