



# TRANSFER PATHWAY GUIDE 2023-2024

## Associate of Arts To Bachelor of Science in Computer Information Technology

### Overview

Completion of the following curriculum will satisfy the requirements for the Associate of Arts (AA) degree at Cincinnati State (CState) and leads to the Bachelor of Science (BS) in Computer Information Technology degree at Northern Kentucky University (NKU)

### 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 courses, 2)

of the first 12 credit hours taken at

### Admission Requirements to NKU

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

The Computer Information Technology, B.S. Cloud and Systems Administration Track is offered both face-to-face and online.

### 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





| CStateCourse | Course or Category                 | Credits | NRO Course | Completed |
|--------------|------------------------------------|---------|------------|-----------|
| HUM 296      | Full-Time Career Education Project |         |            |           |
| IT 101       | .NET Programming 1                 | 3       | INE 120    |           |
| IT 105       | Information Technology Concepts    |         |            |           |
| IT 110       | HTML with CSS and JavaScript       |         |            |           |
| IT 111       | Design and SQL 1                   |         |            |           |
| IT 115       |                                    |         |            |           |

| NKU Course | Course |
|------------|--------|
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Category7: NKUCybersecurity Track

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| NKU Course | Course | Credits | CState Course | Taken at CState |
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