



## TRANSFER PATHWAY GUIDE 2023-2034

Associate of Arts in Liberal Arts to Bachelor of Arts in Organizational Leadership

### *Overview*

Completion of the following curriculum will satisfy the requirements for the Associate of Arts (AA) in Liberal Arts degree at Ivy Tech Community College (ITCC) and leads to the Bachelor of Arts (BA) in

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 Ivy Tech, enrolled in an

### *Degree Requirements for Ivy Tech*

To earn a degree at Ivy Tech a student must successfully complete the required number of credits for the degree, attain a minimum GPA of 2.0 in the required technical and general education courses, and complete at least 15 degree credits in the curriculum as a regular student of Ivy Tech.

### *Admission Requirements for NKU*

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

This major can be completed face-to-face or online. If completed fully online, courses are offered in seven-week formats. Tuition for online accelerated programs differs from face-to-face tuition. Scholarship pricing is available to Ivy Tech students who choose to enroll in the fully online program.

[program.](#)

### ***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 the last 30 credit hours must be completed at NKU. Students must have an overall GPA of 2.0, earn at least a C- in each course counted toward the major, and meet all prerequisites for courses and requirements for the major. Students must complete a focus or minor as



## **Northern Kentucky University**

Students must complete the following courses for the BA in Organizational Leadership.

**Category 3: NKU Major Requirements for the BA in Orgi i**

