TRANSFER PATHWAY GUIDE 2019-2020

Associate of Applied Science in Computer and Information Technologies Programming Track to Bachelor of Science in Computer Information Technology Web and Database Administration Track

Overview

Completion of the following curriculum will satisfy the requirements for the Associate of Applied Science (AAS) in Computer and Information Technologies Programming Track degree at a Kentucky Community and Technical College System institution and leads to the Bachelor of Science in Computer Information Technology Web and Database Administration Track degree at Northern Kentucky University.

Applying to the KCTCS2NKU 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 their KCTCS institution, enrolled in an associate degree program, plan to transfer to NKU, and maintain a minimum 2.0 cumulative GPA at their KCTCS institution.

Degree Requirements for KCTCS

1) completion of minimum 60 credit hours, 2) minimum cumulative GPA 2.0, 3) minimum of 25 percent of credit hours required for the degree earned at the institution awarding the degree, 4) demonstration of digital literacy.

Admission Requirements to NKU

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

Degree Requirements

KCTCSAASIN COMPUTER & INFORMATION TECHNOLOGIES PROGRAMMING TRACK TO NKU BSIN COMPUTER INFORMATION TECHNOLOGY WEB AND DATABASE ADMINISTRATION TRACK CHECKLIST

NKU Course	Course	Credits	KCTCS Course	Taken at KCTCS
CIT 285	Cybersecurity Fundamentals	3	CIT180 + CIT182 = CIT285 + CIT100T	x
CIT371 CIT383	Unix Systems	3		