TRANSFER PA (R)4 ((R)4 (((-)Tj-0002 Tc -001 Tw029 Td[

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 transfer to NKU, and maintain a minimum 2.0 cumulative GPA at Cincinnati State.

Degree Requirements for Cincinnati State
1) Completion of minimum 60 credit hours, 2) minimum cumulative GPA 2.0, 3) 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

of 2.0 and meet all prerequisites for courses and requirements for the major. This major includes a minor in Computer Science.

Advising Note

Students in the CState2NKU program should work closely with their advisors when choosing courses. This document serves as a guide but does not replace academic advising. When choosing Cincinnati State courses, student may also consult the Associate of Arts advising brochure or the catalog for A and B list courses in Arts and Humanities or Social and Behavioral Sciences.

CINCINNATI STATE AAS IN COMPUTER NETWORK ENGINEERING TECHNOLOGY – CYBER-SECURITY MAJOR TO NKU BS IN CYBERSECURITY

Cincinnati State

Category 1: Ohio Transfer 36 Requirements

CState Course	Course or Category	Credits	NKU Course	Completed
ENG 101	English Composition 1	3	ENG 101	
Select 1: ENG 102 ENG 103 ENG 104 ENG 105	Select one course from the following: English Composition 2: Contemporary Issues English Composition 2: Writing about Literature English Composition 2: Technical Communication English Composition 2: Business Communication	3	 ENG 102 ENG 102 ENG 102 GWR 200G	
TBS XXX	Arts/Humanities or Social/Behavioral Science Elective	3	TBD XXX	
MAT 131	Statistics I	3	STA 113	
PHY 150	Introduction to Physics	3	PHY 211	
	Subtotal General Education Core	**15**		

CState Course	Course or Category	Credits	NKU Course	Completed
NETC 240	Emerging Topics in Computer Network Engineering Technology	3	NETC 230 + NETC 240 = CIT 130 + CIT 285	
NETC 280	IT Documentation	4	BIS 200T	
NETC 290	Computer Network Engineering Technology Capstone Project	3	CIT 299	
NETC 291	Full-Time Cooperative Education 1: Computer Network Engineering Technology	2	CYS 296	
NETC 292	Full-Time Cooperative Education 2: Computer Network Engineering Technology	2	CYS 296	

NKU Course	Course	

NKU Course	Course	Credits	CState Course	Taken at CState
CYS 484 CYS 492 CYS 494 CYS 499 MAT 483	Network Security (3 cr) Advanced Research Experience in CYS (0-3 cr) Advanced Topics: Cybersecurity (1-3 cr) Advanced Independent Study: CYS (1-3 cr) Cryptology (3 cr)			
	Experiential learning experience. See NKU Catalog or talk to an NKU advisor about options.			
	Subtotal Major Credit Hours at NKU	64		
	Subtotal Major Credit Hours at CState	17		
	Total Major Credit Hours	81		
	Total Baccalaureate Degree Credit Hours	140		

Updated April 2023