

Students must complete the online application to NKU. There is no application fee for students who are transferring from GCTC.

: Students who are KY residents transferring directly from a KCTCS institution with at least 36 hours from that institution and minimum GPA of 3.0, were never enrolled as a degree-seeking student at NKU, and will be enrolled in at least 12 credit hours both fall and spring semester are eligible for a limited number of \$2,500 annual scholarships (\$1,250 per fall and spring). Students must gain admission to NKU by June 15 for fall and November 1 for spring to be eligible for a possible scholarship. Online accelerated programs are not eligible for the KCTCS Scholars Award.

Students with a current certification at the time of registering for classes will receive credit for equivalent NKU courses based on the following course mappings.

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CCNA Routing and Switching

INF 120	Elementary Programming	3	CIT 141 or CIT 142 or CIT 143 or CIT 144 or CIT 145 or CIT 146 or CIT 147 or CIT 148 or CIT 149 or CS 115	x
INF 282	Introduction to Databases	3	CIT 170	x
INF 286	Introduction to Web Development	3	CIT 150 or CIT 155 or IMD 230	x
BIS 275	Introduction to Business Analysis	3		
BIS 300	Management Information Systems	3		
BIS 310	Information Systems Analysis	3	CIT 291	
BIS 330	IT Project Management	3		
BIS XXX	One 300/400-level BIS course from list	3		

INF 120	Elementary Programming	3	CIT 141 or CIT 142 or CIT 143 or CIT 144 or CIT 145 or CIT 146 or CIT 147 or CIT 148 or CIT 149 or CS 115	x
CSC 260	Object-oriented Programming I	3	CIT 149 + CIT 24 = CSC 260 + CSC 360	
CSC 360 or CIT 483	Object-Oriented Programming II or Scripting II	3	CIT 149 + CIT 249 = CSC 260 + CSC 360	
CSC 362 or CSC 364	Computer Systems or Data Structures and Algorithms	3		
CSC XXX	One 300/400-level CSC course	3		
CSC XXX	One 300/400-level CSC course	3		
INF XXX or CSC XXX or CIT XXX	Two 300/400-level INF, CSC, or CIT courses not listed above in Category 6 (met by CIT major requirements)	6		

CIT 155 or IMD 230	Web Page Development or Advanced Web Design			
CIT 160 or CIT 161	Intro to Networking Concepts or Introduction to Networks	4	INF 284	
CIT 170	Database Design and Fundamentals	3	INF 282	

INF 100	Orientation to College of Informatics	1		
INF 120	Elementary Programming	3	CIT 120 + CIT 149 + CIT 249 = INF 120 + CSC 260 + CSC 360	x
INF 282	Introduction to Databases	3	CIT 170	x
INF 284	Introduction to Computer Networks	3	CIT 160 or CIT 161	x
INF 286	Introduction to Web Development	3	CIT 150 or CIT 155 or IMD 230	x
CIT 130	Information Technology Fundamentals	3	CIT 111 + CIT 217 + CIT 160 or CIT 161 = CIT 130 + CIT 100T + INF 284	
CIT 271	Windows Administration	3	CIT 213 + CIT 215 = CIT 271 + CIT 200T	
CIT 285	Cybersecurity Fundamentals	3	CIT 180 + CIT 182 = CIT 285 + CIT 100T	
CIT 371	Unix Systems	3		
CIT 383	Scripting I	3		

STA 205 or Statistical Methods or(S)4(c)-3(ri)-4(p)-4(t)
STA 250

CIT 470 or CIT 485	Advanced Network and System Administration or Advanced Cybersecurity	3		
CIT XXX	One 300/400-level CIT course (not above)	3		
CIT XXX	One 300/400-level CIT course (not above)	3		

Students may choose one of the following minors listed below in Category 7 tables or any other minor offered at NKU.

INF 120	Elementary Programming	3	CIT 141 or CIT 142 or CIT 143 or CIT 144 or CIT 145 or CIT 146 or CIT 147 or CIT 148 or CIT 149 or CS 115	x
INF 282	Introduction to Databases	3	CIT 170	x
INF 286	Introduction to Web Development	3	CIT 150 or CIT 155 or IMD 230	x
BIS 275	Introduction to Business Analysis	3		
BIS 300	Management Information Systems	3		
BIS 310	Information Systems Analysis	3	CIT 291	
BIS 330	IT Project Management	3		
BIS XXX	One 300/400-level BIS course from list	3		

INF 120	Elementary Programming	3	CIT 141 or CIT 142 or CIT 143 or CIT 144 or CIT 145 or CIT 146 or CIT 147 or CIT 148 or CIT 149 or CS 115	x
CSC 260	Object-oriented Programming I	3	CIT 149 +CIT 24 = CSC 260 +CSC 360	x
CSC 360	Object-oriented Programming II	3	CIT 149 + CIT 249 = CSC 260 + CSC 360	x
CSC 362 or	Computer Systems or	2		