General Transfer Information Students must complete

KCTCSASTO NKU

Category 7: NKU Requirements for the Information Systems Minor

NKU Course	Course	Credits	KCTCSCourse	Taken at KCTCS
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	Х

INF 282

KCTCS AS TO NKU BS IN COMPUTER INFORMATION TECHNOLOGY WEB AND DATABASE ADMINSTRATION OR NON-SPECIALIST TRACK CHECKLIST

Kentucky Community and Technical College System

Category 1: KCTCS General Education Requirements (33 hours)

KCTCS Course	Course or Category	Credits	NKU Course	Completed
ENG 101	Writing I (WC)	3	ENG 101	
ENG 102	Writing II (WC)	3	ENG 291	
COM 181	Basic Public Speaking (OC)	3	CMST 101	
TBS XXX	Arts & Humanities (AH) Heritage	3	TBD XXX	
TBS XXX	Arts & Humanities (AH) Humanities	3	TBD XXX	
TBS XXX	Social & Behavioral Sciences (SB)	3	TBD XXX	
TBS XXX	Social & Behavioral Sciences (SB)	3	TBD XXX	
TBS XXX	Natural Science with Lab (SL)	3-4	TBD XXX	
TBS XXX	Natural Science (NS)	3	TBD XXX	

(MAT 102 or

MAT 150 College Algebra (QR)

3

KCTCS	Course or Cote go my	
Course	Course or Category	

Category 5: Additional Requirements at NKU

NKU Course	Course	Credits	KCTCS Course	Taken at KCTCS
	Subtotal Minor Credit Hours Focus or Minor and Electives to meet NKU graduation requirements. Any NKU focus or minor may be selected. Information Systems and Computer Science are common choices and require 9-15 additional credits. (Required courses for these minors are listed in Category 7 tables below.)	At Least 24		
	Total Baccalaureate Degree Credit Hours	120		·

Students must choose a track as part of the Computer Information Technology major. The recommended tracks for this pathway are Web and Database Administration Track and Non-Specialist Track. The course requirements for these tracks are listed in Category 6 tables below.

Category 6: NKU Major Requirements for the Web and Database Administration Track

NKU Course	Course	Credits	KCTCS Course	Taken at KCTCS
CSC 260	Object-Oriented Programming I	3	CIT 149 + CIT 249 = CSC 260 + CSC 360	Х
CSC 360	Object-Oriented Programming II	3	CIT 149 + CIT 249 = CSC 260 + CSC 360	х
CSC 301	Web Programming	3		
CIT 436	Web Server Administration	3		
CIT 472	Database Administration	3		

CSC 456 or Advanced Web Application Development or CIT XXX One 300/400

NKU Course	Course	Credits	KCTCS Course	Taken at KCTCS
CIT 472	Database Administration			
CIT 470 or	Advanced Network and System	2		
CIT 485	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		