Associate in Arts to Bachelor of Science in Library Informatics

Overview

Completion of the following curriculum will satisfy the requirements for the Associate in Arts (AA) at a Kentucky Community and Technical College System (KCTCS) institution and leads to the Bachelor of Science (BS) in Library Informatics at Northern Kentucky University (NKU).

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 a 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

of 2.0 and meet all prerequisites for courses and requirements for the major. A minor or focus is required for this major.

Program Notes

This major can be completed online; several of the Library Informatics courses are only offered online. Each semester a mix of seven week and sixteen-week classes are offered. Please work with the Library Informatics advisor to learn more about the current course rotation.

General Transfer Information

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

: 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.

TBSXXX	Arts & Humanities (AH), Social & Behavioral Sciences (SB), Oral Communication (OC), or Foreign Language	3	TBD XXX	

CIT 105 or	Introduction to Computers or			
OST 105	Introduction to Information Systems	3	BIS101	
	(fulfills Digital Literacy requirement)			
	First-Year Experience	1-3		
ШT 115	Introduction to Reference Services	3	LIN 302	
QT 170	Database Design Fundamentals	3	INF 282	
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Choose one:

GT 120GT 140GT 141GT 142GT 143GT 144GT 145GT 146GT 147GT 148GT 149GT 241

GT 241

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INF 286 JOU 440	Introduction to Web
LIN 101	
LIN 305	
LIN 394	
LIN 405	
LIN 420	
LIN 499	
PHI 310	