

Sample 4-Year Plan: Library Informatics B.S.

Northern Kentucky University

This is one way a student can complete this program in four years if the student requires no remedial courses.

MAJOR: Library Informatics

FIRST YEAR	Fall Semester		Spring Semester	
	BIS 101 Fundamentals of Business Computing	3	STA 205* Introduction to Statistical Methods ²	3
	Gen Ed: Communication (Written I)*	3	Gen Ed: Communication (Written II)*	3
	LIN 175* Information Literacy ¹	3	INF 120* Elementary Programming ³	3
	Gen Ed: Global Viewpoints*	3	Gen Ed: Cultural Pluralism*	3
	Gen Ed: Culture & Creativity*	3	Gen Ed: Communication (Oral)*	3
		TOTAL	15	TOTAL
SECOND YEAR	Fall Semester		Spring Semester	
	Gen Ed: Scientific and Quantitative Inquiry; Natural Sciences with lab*	4	Gen Ed: Culture & Creativity*	3
	INF 282 Introduction to Databases	3	BIS 300 Management Information Systems	3
	LIN elective	3	LIN 300 Information In Our Society	3
	Gen Ed: Self & Society; Individual & Society	3	LIN 303 Critical Reading	3
	Minor/Elective	3	Minor/Elective	3
		TOTAL	16	TOTAL
THIRD YEAR	Fall Semester		Spring Semester	
	LIN 301 Introduction to Meta Information Systems	3	LIN 302 Digital Searching Interfaces	3
	LIN Elective	3	LIN 400 Current Trends in Information Study	3
	Minor/Elective	3	LIN elective	3
	Minor/Elective	3	Minor/Elective	3
	Minor/Elective	3	Elective	3
		TOTAL	15	TOTAL
FOURTH YEAR	Fall Semester		Spring Semester	
	LIN 414 Advanced Information Literacy Skills	3	LIN 496 Senior Capstone	3
	Minor/Elective	3	Elective	3
	Elective	3	Minor/Elective	3
	Elective	3	Minor/Elective	3
	Elective	3	Elective	3
		TOTAL	15	TOTAL
GRAND TOTAL OF CREDITS				121

**General education classes*

¹LIN 175 satisfies a course in the Self & Society Individual & Society general education requirement. This course is a pre-requisite for LIN 414.

²STA 205 satisfies the the Scientific & Quantitative Literacy Mathematics & Statistics general education requirement. This course is a pre-requisite for BIS 300.

³INF 120 satisfies the Scientific & Quantitative Literacy Natural Sciences without Lab general education requirement.