

NEW

COLLEGE OF EDUCATION • BSLS • LIBRARY SCIENCE

Program Number: UCOELLTS

Effective Date: August 27, 2018

GENERAL EDUCATION

Student Learning Outcomes (SLOs)

Upon completion of the requirements for the General Education Program, students will be able to:

1. Communicate clearly and effectively orally and in writing.
2. Apply scientific and quantitative reasoning to solve problems and increase knowledge.
3. Apply skills in critical analysis and reasoning for the interpretation of data.
4. Engage critically with creative or artistic works.
5. Demonstrate the ability to retrieve, interpret, and evaluate information.
6. Analyze the role of values, ethics, diversity, and multiple perspectives in local and global society.
7. Demonstrate an understanding of various models for the development of the whole person.
8. Explore concepts, ideas, and methods from a variety of disciplines.

I. Discovering College (3 cr)

This course meets SLOs # 5 and #7

		CR	GR
First Year Seminar	FYS 101	3	
TOTAL CREDITS		_____	

COURSES IN CATEGORIES II.B, II.C, AND II.D MUST BE TAKEN OUTSIDE THE STUDENT'S MAJOR. THE MAJOR IS DEFINED AS THE PREFIX THAT IDENTIFIES THE MAJOR. CONCOMITANT REQUIREMENTS MAY BE TAKEN TO MEET GEN ED REQUIREMENTS.

Transfer students transferring 30 credits or more and not transferring an FYS or FYE course may select **ANY approved General Education** course to meet their FYS requirement.

Course _____ 3 _____

II. B. Understanding Self and Others - (9 credits)

These course meet SLOs # 3 and #6

Course	CR	GR
_____	___	___
_____	___	___
_____	___	___
TOTAL CREDITS		

II. A. Communicating with and about the World - (12 cr)

These courses meet SLOs #1 and #5

At least one course must be a CMP (Composition) 100 level course and one course must be a 200 level CMP course.

	Course	CR	GR
1. Composition			
	CMP100 LEVEL _____	___	___
2. Composition			
	CMP200 LEVEL _____	___	___
3. Speaking	_____	___	___
4. Any writing or speaking course (II.A.2, II.A.3) or from the approved list	_____	___	___
TOTAL CREDITS		_____	

II. C. Understanding Science & Technology - (9-11 cr)

These course meet SLOs #2 and #3

	Course	CR	GR
1. Scientific Inquiry	_____	___	___
2. Quantitative Reasoning	_____	___	___
3. ANY II.C.1 OR II.C.2 COURSE	_____	___	___
TOTAL CREDITS		_____	

II. D. Understanding and Creating Ideas – (9 credits)

These courses meet SLOs # 4 and #6

GR	Course	CR
	_____	___
	_____	___
	_____	___
TOTAL CREDITS		_____



NEW

Program Number: UCOELLTS

B.S. in Library Science (120 credits)

August 27, 2018

FOUNDATION COURSES (33 credits)

RC CR GR GE

Required Courses:				
LLT 200: Foundations of Information Science	3			
LLT 310: Information Resources and Services	3			
LLT 320: Resources for Children and Young Adults	3			
LLT 321: Technologies for the 21st Century Educator	3			
LLT 324: Librarian's Role in Reading Strategies	3			
LLT 330: Makerspaces and Technology Enhanced Programming	3			
LLT 390: Internship	3			
Specialty related electives or other courses with permission of advisor.				
Course:	3			
Course:	3			
Course:	3			
Course:	3			

ELECTIVES: (30 credits)

With their advisor's guidance, students are encouraged to select appropriate elective courses.				
Course:	3			
Course:	3			
Course:	3			
Course:	3			
Course:	3			
Course:	3			
Course:	3			
Course:	3			
Course:	3			
Course:	3			

Professional Semester (15 credits)

LLT 340: Management of Information and Technology Centers	3			
LLT 350: Collecting and Curating Print and Digital Resources	3			
LLT 360: Organization of Information, Metadata, and Library Technologies	3			
LLT 370: Educational Program of the Library	3			
LLT 385: Digital Portfolios	3			

In addition to all other requirements, students must complete a minimum of 120 credit hours to be eligible for award of a degree.

Suggested eight semester program for B.S. LS. in Library Science	If minor is taken, you need to get a minor grid sheet from that department. Competencies- be sure to complete this area
Fall (15 credits)	Spring (15 credits)
LLT 200 CPM 1 (ENG COMP) – A1 Math 017 or above – C2 PSY 011 – B1 FYS	LLT 320 CPM 2 (ENG COMP) – A2 Math 017 or above – C3 English Literature – D1 Elective – B2
Fall (15 credits)	Spring (15 credits)
LLT 310 Lab Science - C1 COM 10 – A3 Elective – B3 Elective – D2	ITC 321 – D3 Writing course A4 Minor course Minor course Specialty Elective
Fall (15 credits)	Spring (15 credits)
LLT 324 LLT 330 Minor course Minor course Specialty Elective	LLT 340 LLT 350 LLT 360 LLT 370 LLT 385 NOTE: Students are out in the field for two weeks
Fall (15 credits)	Spring (15 credits)
Minor course Minor course Elective Elective Elective	LLT 390 Internship Specialty Elective Specialty Elective Elective Elective

