

INTERDISCIPLINARY STUDIES (AA)

Associate of Arts

Transfer Program Interest Areas: Arts, Comm. and Humanities

NIC's interdisciplinary associate's degree program helps students to develop critical and creative thinking skills that will prepare them to succeed in a complex, interconnected world and in a variety of professions. Students choose two areas of focus from two different departments. In interdisciplinary classes and other courses taught by faculty participating in the program, students are encouraged to recognize and make connections among disciplines and reflect on integrated themes. Experiential learning, writing and speaking across the curriculum, collaborative learning, and individualized advising unite faculty and students in the program.

Completion of the following required courses result in an associate of arts degree and meets the general core requirements defined by intended transfer institutions. Collaboration among NIC and Coeur d'Alene campuses of the University of Idaho and Lewis-Clark State College make a local baccalaureate degree in Interdisciplinary Studies accessible.

Contact Information: English & Humanities Division Lee-Kildow Hall, Room 204C Phone: (208) 769-3394 Program Website (https://www.nic.edu/programs/ interdisciplinary-studies/)

Program Requirements

Code	Title	Credits		
General Education Requirements				
GEM 1 - Writter	6			
GEM 2 - Oral Co	3			
GEM 3 - Mather	3-5			
GEM 4 - Scienti	7-8			
GEM 5 - Human	0			
GEM 6 - Social a	6			
GEM 7W - Wellr	1-3			
Select one of th	3			
GEM 7F - First Year Experience				
GEM 7I - Inst				
Program Requirements				
HUMS-101	Montage: Introduction to the Humanities	3		
INTR-200	Interdisciplinary Seminar	3		
Elective Requ	irements			
Minimum Gene	9			
Minimum Gene	9			

Courses 100-level or higher	4-6
Total Credits	60-64

¹ This General Education Requirement is met by the Program Requirements.

Course Key	AAS	Ŷ	
GEM	AAS Institutionally Designated	Gateway	Milestone

Program Outcomes

Upon completion of the program, students will be able to:

- Explain the broad field of interdisciplinary studies using vocabulary and skills involved in integrative, interdisciplinary thinking and problem-solving.
- 2. Apply interdisciplinary methods and concepts to the study of academic and community themes.
- 3. View academic and community themes from the perspective of multiple disciplines.
- 4. Perceive connections among disciplines, integrating conflicting disciplinary viewpoints to produce a more comprehensive understanding of themes.
- 5. Synthesize interdisciplinary concepts and communicate an integrated perspective through writing and speaking in individual and group assignments.
- Apply interdisciplinary concepts and methods to the integration of two specific disciplines chosen for a career or college transfer pathway.

In addition to the program outcomes, students will meet the North Idaho College General Education (GEM) Requirements.