

# **WAIVER FORM**

# STUDENTS SEEKING A CORE WAIVER SHOULD SEE THE REVERSE SIDE OF THIS FORM

Name: Student Address:		<b>A#</b> Phone:	
Nature of waiver request:			
Justification of waiver request:			
Advisor		Date	
Department Chairperson (student's major	or Advising Services UND major)	Date	□ Approved □ Disapproved
Department Chair of waiver request or Co	ore Domain Leader	Date	□ Approved □ Disapproved
This form must be submitted to the	e Registrar's office with all the of the add period of each		d approvals prior to the end
Description of Academic Aff		Date	
Dean of Academic Affairs		Date	□ Disapproved

Students seeking a waiver of a core requirement must complete a waiver form that includes a statement of how other coursework, life and/or professional/work experience has met the specific learning outcomes of the core statement.

Receiving a core waiver <u>does not</u> waive students from major, minor, licensure program requirements.

Receiving a core waiver does not award credit.

## **TIER II – CORE Domain Learning Outcomes**

#### **Creative Arts**

- Describe techniques, processes and concepts that creative artists use in their work
- · Discuss personal encounters with the creative arts within broader historical and cultural contexts
- Articulate the significance of the creative arts, artistic expression and experience in today's world

# **Human Heritage**

- Apply critical and comparative approaches to primary and secondary sources;
- Draw valid conclusions from documentary evidence and evaluate the significance of such conclusions;
- · Evaluate the significance of events, ideas, or circumstances in a given text both within their own and contemporary contexts

# **Self and Society**

- Identify the values and assumptions in a particular social setting and compare them with one's own cultural context;
- Utilize inter-disciplinary perspectives, theories and social science methods to analyze significant social issues;
- Develop and present an analysis of the multiple factors that explain an individual's relationship to society.

## Science and Technology

- Students can demonstrate knowledge of natural science content.
- Student can apply content knowledge to solve problems and make informed decisions.
- Students can communicate scientific findings orally and/or in writing.
- Students can interpret and generate graphs from scientific data.
- Students can apply scientific practices to test a hypothesis or answer a question.
- Students can find media (e.g., popular or scholarly literature) focusing on scientific topics and evaluate the reliability of the source.

## TIER III - Capstone Experience

- Acquire and evaluate information from multiple and varied information sources that integrates two or more Tier II domains.
- Apply academic learning to the context of contemporary local and/or global communities.
- Investigate and analyze complex problems/issues and draw reasoned conclusions, providing comprehensive support for those conclusions.
- Effectively communicate ideas, solutions, and plans through a variety of media that must include a substantial writing component.
- Work effectively in collaboration with fellow students and/or community entities to create a product that demonstrates the student has met outcomes 1-4 in connection academic learning and critical thinking skills with problems in the context of today's world.