## HNRS Course Descriptions – Fall 2024 Offerings HNRS 110

HNRS-110-A TBD

MWF 10:50AM-11:50AM

TBD					
HNRS-110-B	Chummy With Math & Science	MWF 01:10PM-02:10PM			
	Lack of understanding of worldly phenomenon both drives scientific and mathematical study and				
potentially rejects	s it. The world was assumed to be flat until curiosity ab	out shadows cast by the			
	covery that the Earth was round. Astronomers learned				
around the Sun in an elliptical orbit, which, along with falling objects (apples?), led to the discovery					
of gravity. Discovering penicillin came from experiments conducted by a bacteriologist. And yet,					
some people still believe the Earth is flat, and many more people believe that all vaccines aren't					
safe. The disconnect between scientific and mathematical results and the general public is					
disconcerting. How do we make these findings more approachable? And how do we bridge a gap of mistrust between STEM and the general public?					
HNRS-110-C	Stories Retold	TTH 01:10PM-02:40PM			
In this course we will study variations on classic stories from around the world in multiple genres:					
oral traditions, fiction, film, poetry and art. We will analyze the structure of individual narratives					
and, using collaborative research and presentation, we will ask how each of these retellings					
	manifests historical and cultural contexts. How do these stories shift form and logic as they move				
	across the world and across genres? Finally, we will construct our own variation of one of the great				
-	e to articulate how our embodiment of the story engag	es the history and cultural			
context of the name					
	HNRS 213				
HNRS-213-A	Portfolio Seminar II	M 02:20PM-03:20PM			
HNRS-213-B	Portfolio Seminar II	T 10:10AM-11:10AM			
HNRS-213-C	Portfolio Seminar II	W 04:00PM-05:00PM			
HNRS-213-D	Portfolio Seminar II	TH 01:10 PM-02:10PM			
HNRS 240					
HNRS-240-A	Statistics in an Online World	MWF 01:10PM-02:10PM			
-	The objective of this course is to explore probability and statistics through social media,				
smartphone use, and online retailers. The focus of this course will be asking questions and then					
developing the statistical techniques necessary to answer those questions. Armed with probability					
theory and statistical techniques we will determine how to summarize, analyze, and communicate key features of a data set. As applications, we will investigate how to quantify and improve the					
effectiveness of technology including websites and social media, how to use statistics to help					
business's improve their presence on Facebook, and how online retailers and social media sites use					
consumer data.					
HNRS 260					
HNRS-260PY-A	Psychology of Aggression	TTH 08:30AM-10:00AM			
Why do people hurt other people, and how do we know? Human aggression takes many forms,					
from subtle to ex	treme, and is present across cultures, contexts, and age	es. However, aggression can			

also be understood using a variety of methodologies. In this course, we will explore the psychology of aggression through biological, cognitive, social, developmental, and applied lenses. Through this course, students will gain an understanding of the core methodologies and research designs of psychological science, particularly as they are used to study human aggression, including the necessity and limitations of each. Specific topics will vary but will include, for example, personality and psychopathology underlying aggression, gender and aggression, school-based bullying and aggression, heritability of aggression, aggression in childhood and adolescence, information processing factors underlying aggression, the effect of social influence on aggression, exposure to violent media, and interventions aimed at reducing aggression.

## HNRS 270

HNRS-270-A	Gender Across Cultures	TTH 02:50PM-04:20PM		
how gender roles position, and how analyze literature BCE to the 12th C and norms. A hu art in a particular role artistic expre	How can it be used to help us understand life in early s were articulated and reinforced, how sexuality was rel v deviations from the norm were regarded. Using a glo and visual art from China, Japan, India, Greece, and En century CE), in order to observe and compare a wide rai manistic approach asks how ideas about gender were p time and place, and analyzes the reception of those ide essions played in communicating, reinforcing, rejecting, f gender, and how historical ideas about gender have p	lated to gender or social bal perspective, we will agland (ranging from 1000 nge of gender constructions presented in literature and eas. We will examine the or modifying		

	HNRS 300			
HNRS-300-A	TBD	MWF 08:30AM-09:30AM		
TBD				