

Interdisciplinary Studies - Humanities, Ancient & Modern Concentration (B.A.)

Our degree program is proposed as a field of study within the College of Arts and Sciences and as such would embrace several disciplines in the college and adhere to the college general education curriculum. Our Interdisciplinary Studies program is comprised by a set of courses that ground theory in practice, emphasize teamwork, utilize the scholar-practitioner model, and forges partnerships with government, industry, corporations, non-profit organizations and community organizations to provide students with hands on experience.

Freshman Year First Semester

Item #	Title	Credits
FRSM 001	Freshman Seminar	1
ENGW 104	Writing, Literacy, and Discourse	3
	Humanities Elective	3
	Philosophy Elective * (Options: Courses under Code PHIL 051, 053, 055, 057 and 059)	3
	Physical Education (Active)	1
	Health Education Requirement (Options: Courses under subject code HHPL)	1
	Math Requirement	4
	Sub-Total Credits	16

Freshman Year Second Semester

Item #	Title	Credits
	ENGW 103/105	3
SLMC 101	Principles of Speech	3
	Social Science Elective	3
	African Diasporic Cluster	3
	Natural Science Elective	3
	Sub-Total Credits	15

Sophomore Year First Semester

Item #	Title	Credits
	Foreign Language I (Ancient)	3
CLAS 050	IH:Ancient Egypt & Near East	3
	INHU Area of Focus (Ancient)	3
	Social Science Elective	3
	General Elective (Options: To be determined in consultation with advisor)	3
	Sub-Total Credits	15

Sophomore Year Second Semester

Item #	Title	Credits
	Foreign Language II (Ancient)	3
CLAS 051	IH: Ancient Greece and Rome	3
	Innovative Learning Requirement	3
	Natural Science Elective	3
	General Elective (Options: To be determined in consultation with advisor)	3
	Sub-Total Credits	15

Junior Year, First Semester

Item #	Title	Credits
	Foreign Language III (Ancient)	3
	INHU Area of Focus (Modern)	3
	INHU Elective	3
	INHU Elective	3
	General Elective (Options: To be determined in consultation with advisor)	3
	Sub-Total Credits	15

Junior Year, Second Semester

Item #	Title	Credits
	INHU Area of Focus (Modern)	3
	INHU Elective	3
	Quantitative Reasoning Requirement	4
	General Elective (Options: To be determined in consultation with advisor)	3
	Foreign Language IV (Ancient)	3
	Sub-Total Credits	16

Senior Year, First Semester

Item #	Title	Credits
	Capstone Project (INHU)	3
	Foreign Language (Ancient or Modern)	3
	General Elective (Options: To be determined in consultation with advisor)	3
	General Elective (CLAS or ENG)	3
	General Elective (AFRO or Art History)	3
	Sub-Total Credits	15

Senior Year, Second Semester

Item #	Title	Credits
	Capstone Project (INHU)	3
	Foreign Language (Ancient or Modern)	3
	General Elective (Options: To be determined in consultation with advisor)	3
	General Elective (PHIL or WLC)	3
IDSD 192	Independent Studies C	1-6
Sub-Total Credits		13-18
Total credits:		120

Category Descriptions

Humanities Elective

Philosophy Elective * (Options: Courses under Code PHIL 051, 053, 055, 057 and 059)

PHIL 051	Principles of Reasoning	3
PHIL 055/057	Intro to Philosophy	3
PHIL 057	Intro to Ethics (Honors)	3

Physical Education (Active)

Health Education Requirement (Options: Courses under subject code HHPL)

Math Requirement

Choose between MATH 005, 006, 009 or 010.

ENGW 103/105

Social Science Elective

African Diasporic Cluster

	African Studies Elective (Options: Courses under subject code AFST)	3
--	---	---

Natural Science Elective

Foreign Language I (Ancient)

INHU Area of Focus (Ancient)

General Elective (Options: To be determined in consultation with advisor)

Foreign Language II (Ancient)

Innovative Learning Requirement

Foreign Language III (Ancient)

INHU Area of Focus (Modern)

INHU Elective

Quantitative Reasoning Requirement

Quantitative Reasoning

Statistics Elective

4

Foreign Language IV (Ancient)

Capstone Project (INHU)

Foreign Language (Ancient or Modern)

General Elective (CLAS or ENG)

General Elective (AFRO or Art History)

General Elective (Options: To be determined in consultation with advisor)

General Elective (PHIL or WLC)