

“Sally”

TC3: Global Health Nutrition and the Environment

Language: French

	Fall Semester	Spring Semester
1st Year		
	PS 61 Introduction to International Relations (<i>core 1 & distribution: social science</i>)	EC 5 Principles of Economics (<i>core 2</i>)
	ENG 1 Expository Writing (<i>foundation: 1st year writing</i>)	ENG 2 First Year Writing Seminar (<i>foundation: 1st year writing</i>)
	FAM 52 Introduction to Painting (<i>distribution: arts</i>)	ANTH 40 Biological Anthropology (<i>distribution: natural sciences</i>)
	FR 1 Elementary French I	FR 2 Elementary French II
2nd Year		
	MATH 21 Introductory Statistics (<i>TC: quantitative reasoning & distribution: mathematics</i>)	HIST 12 Science & Technology in World History (<i>core 4 & distribution: humanities</i>)
	DR 119 History of Style & Décor (<i>distribution: arts</i>)	BIO 12 Human Reproduction (<i>TC: biology/natural science elective & distribution: natural sciences</i>)
	FR 3 Intermediate French I	CH 54 Fundamental Epidemiology (<i>TC: epidemiology</i>)
	<i>Elective</i>	FR 4 Intermediate French II
	<i>Elective</i>	
3rd Year		
	EC 60 International Economics (<i>core 3</i>)	PSY13 Social Psychology (<i>core 5 & distribution: social science</i>)
	ANTH 148 Medical Anthropology (<i>TC: social science/history/policy, foundation: world civilizations</i>)	FR 92 Ethnicity, Migration, Identity (<i>TC: culture & distribution: humanities</i>)
	FR 21 Composition and Conversation I	CH 2 Healthcare in America (<i>TC: U.S. role & distribution: social sciences</i>)
	<i>Elective</i>	FR 22 Composition and Conversation II
	<i>Elective</i>	
4th Year		
	FR 31 Reading in French Literature I	SOC 186 International Health Policy (<i>TC: capstone</i>)
	CEE 156 Principles of Biostatistics (<i>distribution: mathematics</i>)	FR 32 Reading in French Literature II
	<i>Elective</i>	<i>Elective</i>
	<i>Elective</i>	<i>Elective</i>

IR Core Requirements:

- PS61
- EC5
- International Economics
- The Historical Dimension
- Theories of Society & Culture

IR Language Requirement

- 8 semesters of language study in a single language or the proficiency equivalent

Thematic Concentration 3:

- 1 Biology
- 1 epidemiology
- 1 quantitative reasoning
- 1 U.S. role
- 1 natural science elective
- 1 social science/ history/ policy elective
- 1 culture
- 1 capstone

Foundation Requirements:

- 1st year writing
- world civilizations
- foreign language (satisfied by IR language requirement)

Distribution Requirements:

- 2 humanities
- 2 arts
- 2 social sciences
- 2 natural sciences
- 2 mathematical sciences

Where are they now?

Our graduate is working for the [World Food Programme](#)