## HONORS PROGRAM

**HONORS PROGRAM**

**COURSE GUIDE FALL 2016**

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### HONORS ANALYTICAL READING & WRITING

- HONORS MOSAIC I & MOSAIC II

### HONORS MOSAIC I & MOSAIC II

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### HONORS GEN EDs

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<td>ARTS – SHAKESPEARE IN MOVIES (ENGLISH 0922.01, CRN: 20001)</td>
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<td>ARTS – WORLD MUSICS (MUSIC STUDIES 0909.01, CRN: 7467)</td>
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<td>ARTS – ART OF ACTING (THEATER 0925.01, CRN: 5235)</td>
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<td>ARTS – ART OF ACTING (THEATER 0925.02, CRN: 19973)</td>
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<td>DIVERSITY &amp; RACE – REPRESENTING RACE (ENGLISH 0934.01, CRN: 26662)</td>
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<td>DIVERSITY &amp; RACE – RACE &amp; ETHNICITY IN AMER CINEMA (FILM &amp; MEDIA ARTS 0943.01, CRN: 25727)</td>
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<td>DIVERSITY &amp; RACE – IMMIGRATION AND THE AMERICAN DREAM (SPANISH 0931.01, CRN: 26271)</td>
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<td>DIVERSITY &amp; RACE – RACE, ID, &amp; EXPER IN AMER ART (TYLER SCHOOL OF ART 0905.02, CRN: 24592)</td>
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<td>HUMAN BEHAVIOR – LANGUAGE IN SOCIETY (ANTHROPOLOGY 0915.01, CRN: 22843)</td>
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<td>HUMAN BEHAVIOR – YOUTH CULTURES (EDUCATION 0917, CRN: 30766)</td>
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<td>HUMAN BEHAVIOR – TWEENS AND TEENS (EDUCATION 0919.02, CRN: 24751)</td>
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<td>11</td>
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<td>HUMAN BEHAVIOR – WORKINGS OF THE MIND (PSYCHOLOGY 0916.01, CRN: 31303)</td>
<td>11</td>
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<td>HUMAN BEHAVIOR – THE MEANING OF MADNESS (SCHOOL PSYCHOLOGY 0928.01, CRN: 25318)</td>
<td>11</td>
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<td>HUMAN BEHAVIOR – THE MEANING OF MADNESS (SCHOOL PSYCHOLOGY 0928.02, CRN: 25995)</td>
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<td>HUMAN BEHAVIOR – EATING CULTURES (SPANISH 0937.01, CRN: 25772)</td>
<td>11</td>
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<td>QUANTITATIVE LITERACY – INVESTING FOR THE FUTURE (FINANCE 0922.01, CRN: 24951)</td>
<td>12</td>
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<td>QUANTITATIVE LITERACY – MATHEMATICAL PATTERNS (MATHEMATICS 0924.01, CRN: 6666)</td>
<td>12</td>
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<tr>
<td>QUANTITATIVE LITERACY – QUANT METHODS SOCIAL SCIENCES (SOC 0925.01, CRN: 30094)</td>
<td>12</td>
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<td>SCIENCE &amp; TECH – CYBERSPACE &amp; SOCIETY (CIS 0935.01, CRN: 4549)</td>
<td>12</td>
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<td>SCIENCE &amp; TECH – THE ENVIRONMENT (ENVIRONMENT ENGINEERING TECH 0945.01, CRN: 5435)</td>
<td>13</td>
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<td>SCIENCE &amp; TECH – THE ENVIRONMENT (ENVIRONMENT ENGINEERING TECH 0945.02, CRN: 22006)</td>
<td>13</td>
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<td>SCIENCE &amp; TECHNOLOGY – BIONIC HUMAN (MECHANICAL ENGINEERING 0944.01, CRN: 22262)</td>
<td>14</td>
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<tr>
<td>US SOC – ARCH &amp; THE AMERICAN CULTURAL LANDSCAPE (ARCH 0975.01, CRN: 27268)</td>
<td>14</td>
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<td>US SOC – HIGHER EDUC IN AMERICAN LIFE (EDAD 0955.01, CRN: 28348)</td>
<td>14</td>
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<td>US SOC – DISSERT IN AMERICA (HISTORY 0949.01, CRN: 19137)</td>
<td>15</td>
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<td>US SOC – LAW AND AMER SOCIETY (LEGAL STUDIES 0956.01, CRN: 4010)</td>
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<td>WORLD SOCIETY – WORLD SOCIETY IN LITERATURE &amp; FILM (SPANISH 0968.01, CRN: 26273)</td>
<td>15</td>
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<tr>
<td>WORLD SOCIETY – IMAGINARY CITIES (FILM AND MEDIA ARTS 0969.03, CRN: 22457)</td>
<td>16</td>
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</table>

**LOWER LEVEL HONORS COURSES**

<table>
<thead>
<tr>
<th>Course Title</th>
<th>CRN</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>MEDIA AND SOCIETY (ADVERTISING 1901.01, CRN: 31151)</td>
<td>16</td>
<td></td>
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<tr>
<td>ART HERITAGE OF THE WESTERN WORLD (ART HISTORY 1955.01, CRN: 4923)</td>
<td>17</td>
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<td>GENERAL CHEMISTRY I – LECTURE &amp; RECITATION (CHEMISTRY 1951)</td>
<td>17</td>
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<td>GENERAL CHEMISTRY I – LAB (CHEMISTRY 1953)</td>
<td>17</td>
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<td>PROGRAM DESIGN AND ABSTRACTION (CIS 1968.01, CRN: 23265)</td>
<td>18</td>
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<td>MACROECONOMICS PRINCIPLES (ECONOMICS 1901.01, CRN: 5521)</td>
<td>18</td>
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<td>INTRO TO PSYCHOLOGY (PSYCHOLOGY 1901.01)</td>
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<td>INTRODUCTION TO SOCIOLOGY (SOCIOLOGY 1976.01)</td>
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<td>VISUALIZING URGENCY (TYLER SCHOOL OF ART 1911.01)</td>
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<td>YOUTH AND CRIME: MYTH VS. REALITY (CRIMINAL JUSTICE 4941.01)</td>
<td>30175</td>
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<td>TECHNICAL COMMUNICATION (ENGINEERING 2996.01)</td>
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<td>DIGITAL IMAGING (GRAPHIC ARTS AND DESIGN 2961.01)</td>
<td>25511</td>
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<td>SPECIAL TOPICS I (HISTORY 2900.01)</td>
<td>29936</td>
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<td>LOCKER ROOM TO THE BOARD ROOM: MGMT, THEORY &amp; PRACTICE (HRM 3903.01)</td>
<td>2923</td>
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<td>JAPANESE POPULAR MUSIC (JAPANESE 3900.01)</td>
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<td>TRUE STORIES (JOURNALISM 3900.01)</td>
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<td>JAPANESE POPULAR MUSIC (MUSIC STUDIES 3900.01)</td>
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<td>CAMPAIGN 2016 (POLITICAL SCIENCE 4904.01, CRN: 29983)</td>
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<td>31</td>
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<td>DEVELOPMENT PSYCHOLOGY (PSYCHOLOGY 2931.01, CRN: 26809)</td>
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<tr>
<td>PREVENTION RESEARCH IN PUBLIC HEALTH (SOCIAL &amp; BEHAVIORAL SCIENCES 4991.01, CRN: 27914)</td>
<td>31</td>
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<td>CONVERSATIONAL REVIEW (SPANISH 2901.02, CRN: 2605)</td>
<td>32</td>
<td></td>
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<td>CONVERSATIONAL REVIEW (SPANISH 2901.03, CRN: 29902)</td>
<td>33</td>
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<tr>
<td>HISPANIC READINGS (SPANISH 2902.03, CRN: 21466)</td>
<td>33</td>
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<tr>
<td>ADVANCED WRITING SKILLS (SPANISH 3996.01, CRN: 7760)</td>
<td>33</td>
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More information to come on all sections of English 0902 in later editions of the Fall 2016 Honors Course Guide

HONORS MOSAIC I & MOSAIC II

HONORS MOSAIC I (Intellectual Heritage 0951.01, CRN: 25851)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: Sheryl Sawin

HONORS MOSAIC I (Intellectual Heritage 0951.02, CRN: 4778)
Days/Times: Monday, Wednesday, Friday; 10:00 to 10:50 AM
Professor: Jesse Iwata

HONORS MOSAIC I (Intellectual Heritage 0951.03, CRN: 4779)
Days/Times: Monday, Wednesday, Friday; 11:00 to 11:50 AM
Professor: John Dern

HONORS MOSAIC I (Intellectual Heritage 0951.04, CRN: 4780)
Days/Times: Monday, Wednesday, Friday; 12:00 to 12:50 PM
Professor: James DeLise

HONORS MOSAIC I (Intellectual Heritage 0951.05, CRN: 25926)
Days/Times: Tuesday & Thursday, 11:00 to 12:20 PM
Professor: Naomi Taback

HONORS MOSAIC I (Intellectual Heritage 0951.06, CRN: 5308)
Days/Times: Monday, Wednesday, Friday; 9:00 to 9:50 AM
Professor: Kenneth Dossar

HONORS MOSAIC I (Intellectual Heritage 0951.07, CRN: 5931)
Days/Times: Tuesday & Thursday, 2:00 to 3:20 PM
Professor: David Mislin

HONORS MOSAIC I (Intellectual Heritage 0951.08, CRN: 26001)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: Richard Englert

HONORS MOSAIC I (Intellectual Heritage 0951.09, CRN: 19037)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: David Mislin

HONORS MOSAIC I (Intellectual Heritage 0951.10, CRN: 23381)
Days/Times: Monday, Wednesday, Friday; 11:00 to 11:50 AM
Professor: Stephen Jankiewicz

HONORS MOSAIC I (Intellectual Heritage 0951.11, CRN: 23397)
Days/Times: Monday, Wednesday, Friday; 1:00 to 1:50 PM
Professor: Jordan Shapiro
HONORS MOSAIC I (Intellectual Heritage 0951.12, CRN: 23472)
Days/Times: Monday, Wednesday, Friday; 3:00 to 3:50 PM
Professor: Matthew Smetona

HONORS MOSAIC I (Intellectual Heritage 0951.13, CRN: 23709)
Days/Times: Monday, Wednesday, Friday; 10:00 to 10:50 AM
Professor: Randall Pabich

HONORS MOSAIC I (Intellectual Heritage 0951.14, CRN: 28240)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM
Professor: Grant Ward

HONORS MOSAIC I (Intellectual Heritage 0951.15, CRN: 28239)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: Linda Chavers

HONORS MOSAIC I (Intellectual Heritage 0951.16, CRN: 28331)
Days/Times: Monday, Wednesday, Friday; 12:00 to 12:50 PM
Professor: Genevieve Amaral

HONORS MOSAIC II (Intellectual Heritage 0952.01, CRN: 4781)
Days/Times: Monday, Wednesday, Friday; 9:00 to 9:50 AM
Professor: Rebekah Zhuraw

HONORS MOSAIC II (Intellectual Heritage 0952.02, CRN: 4782)
Days/Times: Monday, Wednesday, Friday; 9:00 to 9:50 AM
Professor: Marcia Bailey

HONORS MOSAIC II (Intellectual Heritage 0952.03, CRN: 4783)
Days/Times: Monday, Wednesday, Friday; 11:00 to 11:50 AM
Professor: James Getz

HONORS MOSAIC II (Intellectual Heritage 0952.04, CRN: 4784)
Days/Times: Monday, Wednesday, Friday; 2:00 to 2:50 PM
Professor: Norman Roessler

HONORS MOSAIC II (Intellectual Heritage 0952.05, CRN: 4785)
Days/Times: Tuesday & Thursday, 8:00 to 9:20 AM
Professor: Elizabeth Pearson

HONORS MOSAIC II (Intellectual Heritage 0952.06, CRN: 4786)
Days/Times: Monday, Wednesday, Friday; 1:00 to 1:50 PM
Professor: Joseph Foster

HONORS MOSAIC II (Intellectual Heritage 0952.07, CRN: 7778)
Days/Times: Tuesday & Thursday, 2:00 to 3:20 PM
Professor: Elizabeth Alvarez
HONORS MOSAIC II (Intellectual Heritage 0952.08, CRN: 6393)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM
Professor: Natasha Rossi

HONORS MOSAIC II (Intellectual Heritage 0952.09, CRN: 6610)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: Anna Peak

HONORS MOSAIC II (Intellectual Heritage 0952.10, CRN: 6611)
Days/Times: Monday, Wednesday, Friday; 12:00 to 12:50 PM
Professor: Alicia Cunningham-Bryant

HONORS MOSAIC II (Intellectual Heritage 0952.11, CRN: 6612)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: Richard Libowitz

HONORS MOSAIC II (Intellectual Heritage 0952.12, CRN: 25389)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM
Professor: Michael Neff

HONORS GEN EDS

ARTS – CREATIVE ACTS (English 0926.01, CRN: 4578)
Days/Times: Tuesday & Thursday, 3:30 to 5:10 PM
Professor: Kevin K. Varrone (kvarrone@temple.edu)

About: What is a creative act? Hard to say with certainty, but in this course we'll define it as that very human act of processing all the stuff of living—experiences: thoughts, actions, what we read, see, hear, taste, feel, and smell—and turning it into art. More specifically, our creative acts will be explorations in language. In short, we'll read and write, fiction, poetry, and creative non-fiction. We'll eat and sleep (and talk!) writing, by published authors and of your own making. We'll work closely and collaboratively with one another to do what humans have done in various times since the time of the cave: make art from life.

Evaluation: Your grade will be determined by attendance, participation, and completion of reading and writing assignments. Your evaluation will be based on your critical engagement with the literary works through class discussion, writing exercises, and your portfolio of work.

About the Professor: I'm a poet (I know, I know). I specialize in Modern and Contemporary American Poetry, but I'm also an avid reader of contemporary short fiction and non-fiction. I've also published a few books of my own poems, most recently a book-length poem about baseball and Philadelphia, which was published as a free iPad/iPhone app (boxscoreapp.com), and I organize a small press/hand-made poetry and art festival called PHILALALIA, which takes place each September here at Temple, in the lobby of Tyler School of Art.

ARTS – SHAKESPEARE IN MOVIES (English 0922.01, CRN: 20001)
Days/Times: Tuesday & Thursday, 2:00 to 3:20 PM
Professor: Sheryl Sawin

About: Early into the movie *Shakespeare in Love*, the oft-duped financier Hugh Fennyman sees the playwright Shakespeare at the Rose Theater and asks the theater owner, Philip Henslowe, “Who’s That?” “Nobody,” Henslowe,
replies, “it’s the author.” This exchange is humorous and meaningful on all sorts of levels. We will examine the notion that “authorship” is a flexible, interactive process involving not just individual artistic genius, but also the collective imagination of a culture, as well as the historical, social, and political conditions at work. Thus, for our purposes, we will spend the semester examining what role Shakespeare’s plays held in early modern popular culture, and why they still capture the creative imagination of filmmakers and moviegoers today. To do so, we will explore ideas about identity, villainy, magic, madness, and the power of language. We will also examine how various film productions of the plays intersect with constructions of gender, class, race, political hegemony and other social practices as they exert force on artistic creation. We’ll examine the cultural conditions of early modern England as well as those of the 20th and 21st century to help guide our analysis of the plays, and investigate the power they still hold for us today.

About the Professor: I am an assistant professor in Temple’s Intellectual Heritage Program and most days you’ll find me championing the awesomeness of the Mosaic I and II courses in particular, and the Humanities in general. I have my Ph.D. in the English Renaissance, with an emphasis on Renaissance Drama (including Shakespeare, of course). Before coming to Temple, I was a professor at the University of North Carolina, Asheville, where I taught lots of courses in 16th and 17th C literature, as well as helped run their nationally renowned Humanities program. Aside from my interest in Shakespeare, I am fairly obsessed with *Game of Thrones*, *Doctor Who*, *Harry Potter*, *Jessica Jones* and the podcast *Serial*, so be forewarned. As far as teaching is concerned, I am seriously committed to student engagement in the classroom, and strive to design courses that encourage students to take an active role in determining what they learn and how they learn it. I also used to run a bakery, so it’s pretty likely I’ll make you some baked goods at some point during the semester!

ARTS – WORLD MUSICS (Music Studies 0909.01, CRN: 7467)
Days/Times: Monday, Wednesday, Friday; 12:00 to 12:50 PM
Professor: Lindsay Weightman

About: Nobody can doubt the value of the sciences in the world. They make life easier, safer, healthier and more efficient. But art addresses the reason for living. It is at the root of understanding ourselves and our feelings. It is the expression of human experience and leads to a more profound appreciation of life. Studying music of other cultures expands the scope of this experience. Each civilization expresses itself differently through art depending on which values are held most dearly in that culture. Attempting to understand the divergent methods of a Japanese flute player and an American rapper in expressing themselves through their art works is a mental exercise in flexibility and open-mindedness. You will be more open to the unusual, less dismissive or critical of the new and different. The class covers the music of Africa, India, the Middle East, China Japan and Indonesia, addressing the folk, popular and classical traditions from historical, analytical and ethnomusicological perspectives.

About the Professor: Trained as a classical pianist in my native England. Lived and taught in Egypt before coming to the US to teach and perform. I travel often to many parts of the world, always fascinated how the comparison of my own way of life with the sights, sounds and customs of other cultures leads to a greater understanding of my place in the world.

ARTS – ART OF ACTING (Theater 0925.01, CRN: 5235)
Days/Times: Monday, Wednesday; 1:00 to 2:20 PM
Professor: Melanie Julian

About: No matter what your experience is with performing or viewing theater, this course will open new doors and provide a firm understanding of the actor’s craft. We will start with physical, vocal and improvisatory exercises to explore basic principles of acting, which will help you expand your expressive capabilities, imagination and spontaneity, and give you greater confidence on stage and in front of people. At the same time, you will watch live theater and use your growing knowledge of the craft to analyze the work of the actors on stage. Finally, you will work on assigned scenes and monologues from dramatic literature, giving you the basic tools of text analysis, the principal tool with which an actor figures out a text. No matter what your field of study is, this course will help you with speaking, presenting and performing in front of others, and will help to enhance your experience as an audience member.
About the Professor: This is my third time teaching Honors Art of Acting. I have been a member of the full-time Acting faculty in the Theater department since 2008. I specialize in Acting, Voice and Speech, and I teach in both the undergraduate and the graduate acting programs. I perform and vocal coach professionally throughout Philadelphia. In the spring I performed the lead in *The Women* with EgoPo Classic Theater, and in the fall I vocal coached many dialects and accents for Philadelphia Theater Company's *Baskerville: A Sherlock Holmes Mystery*. As part of my vocal coaching work I often help theater companies develop authentic-sounding foreign and regional dialects and accents for shows that require them, and I also work with actors who have textual or vocal challenges in their work. My goal in coaching actors is to help them be more expressive with their voice and speech, to help clarify the text, and to investigate the intentions of the characters so that physical and vocal choices are more immediate and engaging. I have been a certified Associate teacher of Fitzmaurice Voicework since 2004; it is a vocal technique that uses physical postures and exercises to help free the breath and voice.

**ARTS – ART OF ACTING** (Theater 0925.02, CRN: 19973)
**Days/Times:** Tuesday & Thursday, 12:30 to 1:50 PM
**Professor:** Hannah Gold

**DIVERSITY & RACE – REPRESENTING RACE** (English 0934.01, CRN: 26662)
**Days/Times:** Tuesday & Thursday, 11:00 to 12:20 PM
**Professor:** TBA

**DIVERSITY & RACE – RACE & ETHNICITY IN AMER CINEMA** (Film & Media Arts 0943.01, CRN: 25727)
**Days/Times:** Wednesday; 5:30 to 8:00 PM
**Professor:** TBA

**DIVERSITY & RACE – IMMIGRATION AND THE AMERICAN DREAM** (Spanish 0931.01, CRN: 26271)
**Days/Times:** Tuesday & Thursday, 2:00 to 3:20 PM
**Professor:** TBA

**DIVERSITY & RACE – IMMIGRATION AND THE AMERICAN DREAM** (Spanish 0931.02, CRN: 29898)
**Days/Times:** Monday, Wednesday, Friday; 11:00 to 11:50 AM
**Professor:** TBA

**DIVERSITY & RACE – RACE, ID, & EXPER IN AMER ART** (Tyler School of Art 0905.02, CRN: 24592)
**Days/Times:** Tuesday & Thursday, 2:00 to 3:20 PM
**Professor:** Jennifer Zarro

**HUMAN BEHAVIOR – LANGUAGE IN SOCIETY** (Anthropology 0915.01, CRN: 22843)
**Days/Times:** Monday, Wednesday, Friday; 12:00 to 12:50 PM
**Professor:** Michael Hesson

About: How did language come about? How many languages are there in the world? How do people co-exist in countries where there are two or more languages? How do babies develop language? Are some varieties of language better than others? Should English become an official language of the United States? Of the world? In this course we will address these and many other questions, taking linguistic facts as a point of departure and considering their implications for our and others' societies.

By the end of this course, you should have a basic understanding of the structures of language as well as its social nature, and be able to recognize (and debunk!) common misperceptions about language.

In pursuing answers to these questions, we will be addressing the learning goals for the Human Behavior GenEd area, which are: •Understand relationships between individuals and communities; •Understand theories or explanations of human behavior used to describe social phenomena; •Examine the development of individuals' beliefs, behaviors, and assumptions and how these affect individuals and communities; •Apply one disciplinary method to understand human behavior or explain
social phenomena; •Access and analyze materials related to individuals, communities or social phenomena; and •Compare and contrast similar social phenomena across individuals or communities

About the Professor: Michael Hesson is an Assistant Professor of Linguistic and Cultural Anthropology at Temple. A graduate of the University of Chicago and the University of Pennsylvania, he works with Yucatec Maya speakers a few hours from Cancun, Mexico. His current research investigates how electronically mediated communication, like texts and emails, are changing Maya ideas about what constitutes a “proper” display of strong emotions, such as happiness or sadness. When he isn’t on campus or in the Yucatan, he can generally be found at home in West Philly, brewing beer.

HUMAN BEHAVIOR – GUERRILLA ALTRUSIM (Architecture 0935.01, CRN: 25428)
Days/Times: Tuesday & Thursday, 3:30 to 4:50 PM
Professor: Lorena Alvarez

HUMAN BEHAVIOR – LANGUAGE IN SOCIETY (Education 0915.02, CRN: 25133)
Days/Times: Tuesday & Thursday, 2:00 to 3:20 PM
Professor: Kenneth G. Schaefer (Kenneth.schaefer@temple.edu)

HUMAN BEHAVIOR – YOUTH CULTURES (Education 0917, CRN: 30766)
Days/Times: Tuesday & Thursday, 3:30 to 4:50 PM
Professor: Peshe Kuriloff (kuriloff@temple.edu)

About: Have you ever wondered what motivates teenagers to want to stand out rather than fit in? Have you ever thought about taking that route yourself and joining a rebellious subculture like hip hop, punk, goth, or skateboarding? This course takes a close look at several popular youth cultures, who joins them and why. We also try to understand the role youth cultures play in our youth-oriented society, and the influence groups of young people have on consumer products, politics, and culture. As a General Education course, Youth Cultures focuses on building students’ critical thinking and research skills. Discussion-based and often student-led, Youth Cultures aims to open up our thinking about conformity and difference and develop deeper understanding of how group identities shape the experience of adolescents.

About the Professor: As a product of the sixties, I feel a deep commitment to youth cultures and the role they play in helping all kinds of young people find a place for themselves in American society and culture. In my day job, I prepare teachers for urban schools; understanding young people helps me to find better ways to teach them and their teachers. I value student voices and encourage all my students to speak up, take a position and raise questions, even when they’re unsure about their own beliefs. There are no right and wrong answers in my classes. I generally learn as much as I teach, which explains why I enjoy teaching as much as I do.

HUMAN BEHAVIOR – TWEENS AND TEENS (Education 0919.02, CRN: 24751)
Days/Times: Monday, 5:30 to 8:00 PM
Professor: Amanda Neuber

About: Exuberance, risk-taking, experimentation. Peer pressure, parental pressure, sex, drugs and alcohol. This Honors class on human development takes a close look at one of the most confusing, exciting, and critical phases of development, the pre-teen and teen years. Students will learn theoretical frameworks for interpreting their own experience and that of their peers. They will view media representations of adolescence and draw conclusions about how the media influence adolescents. Students will conduct original research on a teen issue and draw their own conclusions about whether identity is innate or a product of our environments.

About the Professor: Amanda is the Associate Director of the Honors Program and an Educational Psychology PhD student. Born and raised in south Jersey, she now lives in Philadelphia (but, as the saying goes, you can take the girl out of south Jersey, but you can’t take the leopard print out of the girl). Amanda can often be found behind a camera, watching The Bachelor, or making To Do lists while Alanis Morissette plays softly in the background. She loves teaching this course for many reasons, not the least of which is reading young adult literature and calling it “research.”
HUMAN BEHAVIOR – SEXUAL ORIENTATION & LAW (Legal Studies 0905.01, CRN: 25341)
Days/Times: Tuesday & Thursday, 11:00 to 12:20 PM
Professor: Leora F. Eisenstadt

HUMAN BEHAVIOR – WORKINGS OF THE MIND (Psychology 0916.01, CRN: 31303)
Days/Times: Tuesday & Thursday, 11:00 to 12:20 PM
Professor: Kareem Johnson

HUMAN BEHAVIOR – THE MEANING OF MADNESS (School Psychology 0928.01, CRN: 25318)
Days/Times: Tuesday & Thursday, 2:00 to 3:20 PM
Professor: Laura Pendergast

About: What is Madness? Insanity? Mental illness? Who decides where the line between madness and normalcy is drawn? How have conceptualizations of madness changed throughout history? Can the same behaviors be considered “insane” in one culture but typical, or even adaptive, in another? At what point do individuals with mental illness require special accommodations within families, schools, courts, and healthcare systems, and how do these accommodations differ throughout the world? What is “stigma” and how does it affect individuals with mental illnesses? This course will explore biological, social, and cultural factors that influence mental illness, perceptions of individuals with mental illness, and treatments of mental illness over time and across cultural and other groups. For example, we will examine the historical classification and declassification of homosexuality as a mental illness and ways in which old and incorrect conceptualizations of homosexuality as a mental illness continue to harm many LGB individuals today. In this course we will study mental illness and discuss the importance of helping individuals with mental illness access appropriate diagnoses, treatments, and social supports. However, we will also discuss ways in which societies and individuals sometimes misuse mental illness labels to discourage undesirable behaviors. Throughout our lives, all of us will interact with individuals with mental illnesses, and they may be our friends, co-workers, family members, or even ourselves. Therefore, all students will benefit from taking this course because students will have the opportunity to better understand mental illness, to help reduce mental illness stigma, and to better support individuals who are experiencing mental illness. This course will be particularly beneficial for individuals who are considering going into education or “helping” professions (e.g., social work, medicine, psychology).

This course and instructor won the 2014-2015 Award for Innovative Teaching in Gen. Ed.

About the Professor: I am a certified school psychologist and an Assistant Professor in the school psychology program at Temple University. The overarching goal of my research is to improve the ways in which we assess and diagnose mental illness – particularly among individuals from marginalized groups. I am currently conducting research with the MAL-ED network examining the assessment of postpartum depression among women from seven nations (Bangladesh, Nepal, India, Pakistan, South Africa, Tanzania, and Peru). I am also conducting a study evaluating the assessment of bipolar disorder across racial groups in the United States. In my free time, I can usually be found chasing my toddler around our yard, going to Mommy and Me yoga classes, and taking our adopted dog, Sammy, on long walks.

HUMAN BEHAVIOR – THE MEANING OF MADNESS (School Psychology 0928.02, CRN: 25995)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM
Professor: Frank H. Farley

HUMAN BEHAVIOR – EATING CULTURES (Spanish 0937.01, CRN: 25772)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM
Professor: Patricia A. Moore-Martinez

About: Everyone knows about the importance of home and hearth, but this concept differs radically throughout the world. The Spanish “cocina”, the kitchen as the heart of the home, appears in literature, film, theater, commercial enterprises and television. This course will examine historical, sociological, anthropological and psychological interpretations of food and food cultures. An understanding of how food and meals have evolved to create culture and memory as well as distance and
otherness (You eat what?!) will augment students' understanding of their relationship with culture, history, geography and themselves. Using literature, food studies, visual media, and advertisements, we will examine how food perception, production, preparation, consumption, exchange, and representation structure individual and communal identities, as well as relations among individuals and communities around the globe. Our focus on this most basic of needs will allow us to analyze how food conveys and limits self-expression and creates relationships as well as delimits boundaries between individuals and groups. Materials will be drawn from a wide range of disciplines including, but not limited to, literary and gender studies, psychology, anthropology, history, sociology, and economics.

About the Professor: Philadelphia leaves an indelible mark upon the courses I teach and through the interactions and connections we make in class, my students understand that they are as much a part of the city as the city is part of Temple. I hope that the inquiries generated in class spur conversation in the Student Center, erupt in understanding on the subway and are mulled over during the break at a basketball game -- everything is relevant. My meanderings through the parks and the neighborhoods of the city with my dog populate my examples (and a good many canine anecdotes) and I encourage my students to bring their moments, their experiences and their epiphanies to the topic at hand, thus allowing us to engage with ourselves, our classroom, our community and our world. Although my primary field is Spanish, I am currently pursuing research in Food Studies and Second Language Acquisition in on-campus programs, with many other projects lying in wait. I am wildly enthusiastic about everything I teach and my students' feedback at the beginning, middle and end of the semester matters deeply to me as we create a dynamic that maximizes the learning of every individual.

QUANTITATIVE LITERACY – INVESTING FOR THE FUTURE (Finance 0922.01, CRN: 24951)
Days/Times: Monday, Wednesday, Friday; 2:40 to 3:50 PM
Professor: Jon Scott

About: So you say you are not a numbers person and have math anxiety. You never liked word problems in algebra and always wondered why you had to find x when it was never lost in the first place. ☺ In this course you will hopefully be empowered to make the most important – and somewhat less important – financial decisions of your life. The challenge is that the results of these decisions, especially retirement, will not be seen for many years. But if you don't start today you could end up like the median family retirement savings for ages 54-65 of under $50,000, a level that may have you wearing a blue, red or orange vest in what would be your retirement years. At the same time, we will be using may of the tools learned in class to address important public policy issues such as the appropriate inflation-adjusted minimum wage, who pays for unfunded pension liabilities, regulation of the companies that provide credit reports. I have several excel assignments to help you manage your numbers phobia and actually have a useful takeaway from the class. And finally, there's nothing like jumping right into investing, which you will do with Stocktrak early on in the class.

About the Professor: I have been at Temple since late 1990 when I moved here from the Dallas-Ft. Worth area where we lived for 13 years. After spending 6 years in the Dean's Office I returned to the faculty where I have been ever since. In August 2008 I was appointed Academic Director of the Fox Honors program and later that year Managing Director of Temple's student managed investment fund, the William C. Dunkelberg Owl Fund. Beginning this year I was appointed Undergraduate Program Chair for the Finance Department. For the past 5 years I have run a summer program for 35 rising juniors from Philadelphia High Schools in association with Philadelphia Futures. If any of you have an interest in working with a group of highly motivated students who attend neighborhood high schools and will be the first in their family to go to college (or maybe even graduate from high school), please let me know.

QUANTITATIVE LITERACY – MATHEMATICAL PATTERNS (Mathematics 0924.01, CRN: 6666)
Days/Times: Monday, Wednesday, Friday; 2:40 to 3:50 PM
Professor: TBA

QUANTITATIVE LITERACY – QUANT METHODS SOCIAL SCIENCES (Soc 0925.01, CRN: 30094)
Days/Times: Tuesday & Thursday, 11:00 to 12:20 PM
Professor: Michael Altimore

SCIENCE & TECH – CYBERSPACE & SOCIETY (CIS 0935.01, CRN: 4549)
Days/Times: Tuesday & Thursday, 4:00 to 4:50 PM; Tuesday, 9:00 to 10:50 AM
Professor: Claudia Pine-Simon

About: Cyberspace will be exploring the explosive world of technology. Hang on. The ride is an incredible journey into the 21st century. Cyberspace technology empowers us to do more, but it also has a broader societal impact. It raises new questions regarding the use and misuse of information. What is the impact of the Internet on intellectual property? How far can computer surveillance go to detect criminal behavior without reducing our civil liberties? How can vulnerable groups be protected from predators, scam artists, and identity theft? Does privacy even exist anymore? Should Apple help the FBI to unlock iPhone of a terrorist? What is the impact of “Big Data”? Are social networks beneficial or harmful? We will be examining these issues and more. You will develop an understanding of the technologies behind the Internet, the web and your computer, and then use this knowledge to evaluate the social and ethical implications of this technology. This course counts toward the General Education Science Tech requirement or Core SB requirement.

There are many tools used for evaluation: the traditional final exam and quizzes, a group video project, student debates, blogs, student participation in class discussions, and “virtual labs” in which students create their individual web sites among many other interesting activities.

About the Professor: I helped develop “Cyberspace, Technology and Society” and piloted the course in the fall of 2007. In 2009, I received the Honors Professor of the Year Award. I am very passionate about technology. It empowers everyone. The synergy of human creativity and computer power unleashes infinite possibilities. Imagine how those little 0’s and 1’s unlock the secrets of the universe and bring the world to your doorstep. I love both the “techie” side and the social and ethical aspects of this fast-paced changing technological world. I am also known as the “bag lady” since I carry around many “show and tell” devices to share with the class. I am definitely a gadget person. I try very hard to engender that same excitement and amazement to my students about the world of technology. My students actually energize me.

SCIENCE & TECH – THE ENVIRONMENT (Environment Engineering Tech 0945.01, CRN: 5435)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: Evelyn Walters

About: You can extend your longevity and improve your health by identifying and avoiding the top 10 environmental toxins that enter and persistently stay in your body. Develop connections between the environment and everyday life. Enhance your awareness of current environmental issues by taking part in discussion and debate: Is Global Warming for real? Should the U.S. sign the Kyoto protocol? Are we running out of oil? Learn as you go on campus field trips, try hands-on experiments and hear presentations from experts on the energy crisis, global climate change, acid rain, ozone depletion, resource sustainability, biodiversity and the environmental impact of natural phenomenon. Sharpen your strategies and leave a better environment for future generations.

About the Professor: Dr. Evelyn Walters is an Assistant Professor in the Department of Civil and Environmental Engineering. She completed her undergraduate studies in chemical engineering at Manhattan College and her masters and Ph.D. in environmental engineering at the Technical University of Munich (Germany) where she also played professional basketball. Dr. Walters is an avid biker having completed several multi-week tours through Europe.

SCIENCE & TECH – THE ENVIRONMENT (Environment Engineering Tech 0945.02, CRN: 22006)
Days/Times: Tuesday & Thursday, 2:00 to 3:20 PM
Professor: Evelyn Walters

About: You can extend your longevity and improve your health by identifying and avoiding the top 10 environmental toxins that enter and persistently stay in your body. Develop connections between the environment and everyday life. Enhance your awareness of current environmental issues by taking part in discussion and debate: Is Global Warming for real? Should the U.S. sign the Kyoto protocol? Are we running out of oil? Learn as you go on campus field trips, try hands-on experiments and hear presentations from experts on the energy crisis, global climate change, acid rain, ozone depletion, resource sustainability, biodiversity and the environmental impact of natural phenomenon. Sharpen your strategies and leave a better environment for future generations.
About the Professor: Dr. Evelyn Walters is an Assistant Professor in the Department of Civil and Environmental Engineering. She completed her undergraduate studies in chemical engineering at Manhattan College and her masters and Ph.D. in environmental engineering at the Technical University of Munich (Germany) where she also played professional basketball. Dr. Walters is an avid biker having completed several multi-week tours through Europe.

SCIENCE & TECHNOLOGY – BIONIC HUMAN (Mechanical Engineering 0944.01, CRN: 22262)

**Days/Times:** Tuesday & Thursday, 2:00 to 3:20 PM

**Professor:** Mohammad Kiani

About: Do you ever wonder if humans are merging with machines, can worn-out body parts be replaced, or what is the difference between an MRI and an X-ray? What about the ethical and legal implications of all the rapid changes in healthcare technologies? From MRIs to engineered organs, modern healthcare has become synonymous with applications of bioengineering and technology. This course focuses on the new bioengineering paradigm, exploring the ways in which disciplines intersect to produce advances in healthcare. A key goal is to enable students to make more informed decisions about healthcare based on their understanding not only of technological advancements but also of the ethical and societal issues arising as a consequence. This discovery-based seminar includes interactive lectures, hands-on and virtual labs, discussions, research and presentations.

About the Professor: Professor Kiani is a nationally recognized expert in the field of biomedical engineering research and education and is currently a professor in the Department of Mechanical Engineering, with joint appointments in the Departments of Bioengineering and Radiation Oncology at Temple University, Shriners Hospital, and Fox Chase Cancer Center. He has an academic background in biomedical and electrical engineering and has received a number of scholarly research and teaching awards. Dr. Kiani is a fellow of the American Heart Association. His work has been recognized and funded by a number of organizations including the NASA, the National Institute of Health, and the American Heart Association. Dr. Kiani is also a co-founder of Engineering World Health, a major not-for-profit organization that provides engineering support to a number of underserved clinics in Africa and Central America.

US SOC – ARCH & THE AMERICAN CULTURAL LANDSCAPE (Arch 0975.01, CRN: 27268)

**Days/Times:** Tuesday & Thursday, 2:00 to 3:20 PM

**Professor:** TBA

US SOC – HIGHER EDUC IN AMERICAN LIFE (EDAD 0955.01, CRN: 28348)

**Days/Times:** Tuesday, 5:30 to 8 PM

**Professor:** Musu Davis (musu@temple.edu)

About: You have decided to go to college. But why? What role will college and in particular Temple University play in your life? Reflect on this important question by looking at the relationship between higher education and American society. What do colleges and universities contribute to our lives? They are, of course, places for teaching and learning. They are also research centers, sports and entertainment venues, sources of community pride and profit, major employers, settings for coming-of-age rituals, and institutions that create lifetime identities and loyalties. Learn how higher education is shaped by the larger society and how, in turn, it has shaped that society. Become better prepared for the world in which you have chosen to live for the next few years.

About the Professor: Musu Davis is an Honors senior academic advisor and a doctoral candidate in Urban Education. Teaching about higher ed has been a passion of mine since I became a student leader and realized I'd never have to leave college if I worked at one. Fast forward eleven years, and here I am. As a former sprinter and English major, I love partaking in Philly's sports and arts scenes. When I'm not advising Honorables or dissertating, I like to do performance poetry, listen to jazz, and try all kinds of food. I reside in the open fields of South Jersey where I constantly long for urbanity. My research interests are understanding the intersections of Black women's social identities, experiences of high-achieving undergraduates of color, access to higher education, and college student engagement.
US SOC – DISSENT IN AMERICA (History 0949.01, CRN: 19137)

Days/Times: Monday, Wednesday, Friday; 10:00 to 10:50 AM
Professor: Ralph F. Young

About: A central aspect of a democratic society is the constitutional guarantee that all citizens possess freedom of speech, thought and conscience. Throughout American history individuals and groups of people, oftentimes vociferously, marched to the beat of a different drummer, and raised their voices in strident protest. We are going to study the story and development of dissent in America. How has dissent shaped American society? Why is it that some people never “buy into” the “American Dream” perceiving it not as a Dream, but more like a Nightmare? How has dissent molded groups of people within American society and, indeed, even transformed individuals. We will look at such historical figures as Anne Hutchinson, Roger Williams, Henry David Thoreau, Susan B. Anthony, Randolph Bourne, Woody Guthrie, Pete Seeger, Martin Luther King, Malcolm X, Allen Ginsberg, Bob Dylan, Abbie Hoffman, Timothy Leary, Michael Moore, and many others who have dissented from mainstream America. Since I created this course for Temple's Honors Program in 2002 I was given a Fulbright grant to teach it at the University of Rome in 2009 and again at Karlova University in Prague, Czech Republic in 2012. I have written two books specifically for this course. Dissent in America: The Voices That Shaped a Nation (Pearson/Longman, 2006) is an edited compilation of scores of documents written by dissenters. And the upcoming Dissent: The History of an American Idea (New York University Press, April 2015), is a complete narrative history of the United States from the standpoint of dissenters and protest movements.

About the Professor: Bob Dylan once wrote that “he not busy being born is busy dying.” I grew up near New York City, attended graduate school at Michigan State University, did research at the British Museum on seventeenth-century Puritanism, wrote my doctoral dissertation at the same desk in the reading room where Karl Marx wrote Das Kapital, hitch-hiked around Europe, passed through Checkpoint Charlie a couple of times, taught history at the University of London and Bremen Universität, played guitar on the streets of Hamburg and Bremen, demonstrated against the Vietnam War on the steps of the American Embassy in London on Grosvenor Square, managed a second-hand bookstore in Philadelphia, got stuck in a traffic jam for two hours with Allen Ginsberg talking about William Blake, Walt Whitman, and Bob Dylan, climbed Ayers Rock, taught scuba diving in Dominica, wrote a couple of thrillers about terrorism, viewed Halley’s Comet from the top of Corcovado, swam with a pod of wild dolphins in the Gulf Stream, but somehow never managed to get to a World Trade Organization Conference. And of course, as Paul Simon would put it, “Michigan seems like a dream to me now.”

US SOC – LAW AND AMER SOCIETY (Legal Studies 0956.01, CRN: 4010)

Days/Times: Tuesday & Thursday, 3:30 to 4:50 PM
Professor: Terry Halbert

About: Should Hulk Hogan collect $100 million from Gawker Media for posting a sextape that was made of him without his consent? (Think privacy v. free speech.) Should a Christian evangelical baker be able to refuse to bake a wedding cake for a gay couple? (Think freedom of religion v. civil rights.) Should animal rights activists be prosecuted when they use false IDs to get access to slaughterhouse to video workers beating and kicking the birds? (Think defamation v. right to know.) And what should happen when the federal government demands that Apple de-encrypt a terrorist’s cell phone? Current controversies at the intersection of law and public policy provide the content for this course, which is designed to develop your communication skills, while strengthening your understanding of news as it breaks. As our country goes through the paroxysm of a presidential election, we will be following that too, alert for legal and policy issues.

About the Professor: Terry Halbert is a Legal Studies professor in the Fox School of Business. She enjoys developing courses that make the most of the way a legal case is a story, with a protagonist, an antagonist, a reveal and a resolution. She is curious about the use of smartphone technology as a simple tool for storytelling, and when she isn’t grading papers she is thinking about her next digital story. She makes good winter soup. She thinks Breaking Bad is a masterpiece.

WORLD SOCIETY – WORLD SOCIETY IN LITERATURE & FILM (Spanish 0968.01, CRN: 26273)

Days/Times: Wednesday; 5:30 to 8:00 PM
Professor: TBA
WORLD SOCIETY – IMAGINARY CITIES (Film and Media Arts 0969.03, CRN: 22457)

Days/Times: Tuesday & Thursday, 8:00 to 9:20 AM
Professor: Sloan Seale

About: Cities, and Cinema....two rather inclusive topics in and of themselves. Put them together, and what do you have? An opportunity to study the evolution of cities and of film across the past century and a half, considering them in the theoretical frameworks of modernism and post-modernism, exploring the intricate relationship between the two (what do films say about cities? And how has the evolution of film practice impacted cities?), and looking at depictions of relevant issues: gender, race, poverty and urban planning, and gentrification and its discontents. Class time will be largely devoted to discussion of outside screenings, there will be papers and a final presentation which is an opportunity for students to approach this broad topic through the lens of their individual interests.

About the Professor: I've been in Philadelphia for 25 years now, and have had much opportunity to think about the issues relevant to this course. Besides teaching IC in honors, I am an instructor in the Film and Media Arts department, where I teach Screenwriting. Outside of teaching and writing, I spend much of my time photographing, and you can follow me on Instagram at sloanseale.

LOWER LEVEL HONORS COURSES

*These courses, in most cases, will not fulfill Gen Ed requirements. If you're not sure how a course will count towards your graduation requirements, see an advisor.

MEDIA AND SOCIETY (Advertising 1901.01, CRN: 31151)

Days/Times: Tuesday & Thursday, 2:00 to 3:20 PM
Professor: Dana Saewitz (dsaewitz@temple.edu)

About: The average adult consumes 15.5 hours of media each day. Media surrounds us in all of our daily activities (including when many of us are sleeping!) In this course we will examine ethical issues and the power and influence of media. We'll study the history of each form of media, but we'll spend most of our time looking at current events to see how they are framed and shaped by media's influence.

We'll examine:
  • the ascendency of digital media and the rapid decline of traditional media
  • the impact of media on women's body image
  • children's media and representations of race, gender, and power
  • media and the political process (this will be quite interesting during the 2016 Presidential election)
  • the danger of media conglomeration
  • the future of books, libraries, and universities as well as the future of the TV, radio, music and film industry and much more.

This class will be highly interactive and discussion-based. Current events will play a key role in shaping the class discussions. Students will choose their own research topic which they can explore in depth throughout the semester.

About the Professor: I have been teaching at Temple for over 11 years. This is my first time teaching in the Honors Program, and I am really looking forward to interesting and eye-opening class discussions with Honors students. I regularly teach Media and Society, Intro to Advertising, and I run the internship program for the Department of Advertising, where I am also Assistant Department Chair. I am very proud to have won the Junior Faculty Teaching Award from the School of Media and Communication in 2011. I am also a member of the Board of Governors of the Philly Ad Club and I am Co-Chair of the Philly Ad Club Students Committee. If you'd like to learn more about the Philly Ad Club, please check out our website at www.phillyadclub.com. I completed Temple's Leadership Academy in 2014/15 and I will participate in the Provost's Teaching Academy in the summer of 2016. Prior to coming to Temple, I spent fifteen years working in the advertising business. I earned a Master's Degree at the University of Pennsylvania with a concentration in Media and Society. In my free time, I am a voracious reader and I actively participate in four separate book groups. Please send me your favorite book recommendations and I'll share mine with you.
ART HERITAGE OF THE WESTERN WORLD (Art History 1955.01, CRN: 4923)  
**Days/Times:** Monday & Wednesday, 11 to 11:50 AM  
**Professor:** Jane D. Evans

**About:** The Art Heritage I class is normally called “cave paintings to Giotto”, and covers a wide span of time and a Mediterranean-centered space. I will explore with you a different way to look at the development of artistic expression, especially in how the modern world interacts with its past. For instance, we will examine how works of art shape our conversation about the perception of cultures (the ‘violent’ Assyrians, who were based in modern-day Iraq); why heavily restored (and possibly counterfeit) art is accepted as reflecting the society that was supposed to have made it, not our own; how (ancient and modern) cultural genocide shows the importance attached to the creation of art that expresses our lives and societies; how our “reading” of an artwork changes with new methods of inquiry. This will not be your standard “memorize and compare” Art History class, but one that will introduce you to new ways of thinking about ancient and medieval architecture, painting and sculpture. This is the first time I will be teaching this class, although I have taught a class on counterfeits, looting and the ethics of collecting ancient art in the Honors program.

The class requires 2 field trips, one to the University Museum, one to the Metropolitan Museum of Art (fee charged; all day). We will vote as a class on the date of those trips.

**About the Professor:** I am an archaeologist who has worked in England, Italy, Jordan, Israel and especially France and (currently) Turkey. As most archaeologists, I love to work with people and enjoy engaging in discussion. My interest in ethics has led me to become a member of the Cultural Heritage Awareness Committee of ASOR (an organization dedicated to studies in the Levant, Cyprus, Egypt and Turkey); I have testified several times at the Presidential Committee on the enactment of emergency import controls for art-rich countries which have seen their antiquities smuggled into the US.

GENERAL CHEMISTRY I – LECTURE & RECITATION (Chemistry 1951)  
**Professor:** Katherine Willets  
**Lecture Days/Times:** Monday, Wednesday, Friday; 10 to 10:50 AM

- **Recitation Days/Times:** Tuesday, 4:00 to 4:50 PM (Section 1, CRN: 1080)  
- **Recitation Days/Times:** Wednesday, 12:00 to 12:50 PM (Section 2, CRN: 1081)

GENERAL CHEMISTRY I – LECTURE & RECITATION (Chemistry 1951)  
**Professor:** Michael Zdilla  
**Lecture Days/Times:** Monday, Wednesday, Friday; 9 to 9:50 AM

- **Recitation Days/Times:** Thursday, 12 to 12:50 PM (Section 4, CRN: 23283)  
- **Recitation Days/Times:** Friday, 11 to 11:50 AM (Section 6, CRN: 30856)

**About:** This course is an introduction to chemistry with emphasis on scientific problem solving. It is a comprehensive survey of modern physical, inorganic, and descriptive chemistry. Topics include: atomic theory, stoichiometry, thermochemistry, chemical periodicity, concepts in chemical bonding, and the shapes of molecules. Students should have had two years of high school chemistry, preferably AP chemistry, and should have strong math and problem-solving skills.

GENERAL CHEMISTRY I – LAB (Chemistry 1953)  
**Professor:** Robert Rarig

- **Days/Times:** Monday, 1:00 to 3:50 PM (Section 1, CRN: 1082)  
- **Days/Times:** Monday, 4 to 6:50 PM (Section 2, CRN: 1083)  
- **Days/Times:** Tuesday, 8:00 to 10:50 AM (Section 3, CRN: 26243)  
- **Days/Times:** Tuesday, 2:00 to 4:50 PM (Section 4, CRN: 23277)  
- **Days/Times:** Wednesday, 4:00 to 6:50 PM (Section 5, CRN: 23278)  
- **Days/Times:** Thursday, 8:00 to 10:50 AM (Section 6, CRN: 23279)
PROGRAM DESIGN AND ABSTRACTION (CIS 1968.01, CRN: 23265)
Professor: Paul Lafollette
Days/Time: Monday, Friday, 9:30 to 10:50 AM, Wednesday, 9:00 to 10:50 AM
Professor: Paul Lafollette

About: An honors version of CIS 1068, this course provides an introduction to problem solving and programming in Java, software engineering, procedural and data abstraction, and object-oriented programming, including class hierarchies, inheritance and interfaces. Data types covered include primitive data types, strings, classes, arrays, vectors, and streams. Programming techniques include at least techniques for searching and sorting an array. In addition to the standard materials for 1068, this course will look more deeply into the underlying representations of numeric data types, it will consider some more advanced language topics including a more detailed look at polymorphism, and it may consider additional techniques such as linked data structures and recursion.

Expect the usual boundary between lab and lecture to be somewhat blurred as we look at design and implementation in both places, often in the context of small group activities. The course will end with small group programming projects of modest complexity chosen jointly by the students and instructor based on their areas of interest. These could include elements of graphics, robotics, applied mathematics, engineering, or projects from other disciplines.

While this course is a part of the curriculum for majors in Computer Science and Information Science and Technology, it is appropriate for any person wishing to learn the Java programming language and to begin to develop an appreciation for the object oriented approach to software design. No previous programming experience is required, but a comfortable relationship with mathematics is very helpful.

About the Professor: Professor LaFollette became interested in automatic computing machinery when he was in 7th or 8th grade and realized that computers might mean a world in which he would not need to memorize the “facts” of arithmetic. At about that time, he began experimenting with relay based logic circuits using relays scrounged from discarded pin ball machines.

Forty-nine years ago this fall (2013), he wrote his first computer program in FORTRAN as a part of a weekend program run by the University of Toledo in Ohio for seniors in surrounding area high schools. In college, he majored in mathematics, took the one course in computer programming offered at that time, and spent the last two years of his college life making extra money by working as a free-lance programmer.

After graduating from college, he went to Temple University Medical School, and following that and his internship, he spent nine or ten years as an emergency room physician. During that same time, he continued also to earn money doing mathematical and software consulting.

In 1983, he was invited to join the Computer and Information Sciences Department here at Temple. He jumped at the opportunity, left medicine behind, and has been a member of the Temple family ever since.

He is fascinated by the technology of the early to middle 20th century. His hobbies include restoring and using vacuum tube based radios, televisions, and audio equipment. He also studied voice for many years and is currently the tenor soloist/section leader at one of the historic churches in center city. More than 40 years ago he married his wife, a pianist. He has two sons, the elder being a professional French hornist and the younger a professional cellist. The latter has been heard to say, “All my family are musicians except for my father who is only a tenor.”

MACROECONOMICS PRINCIPLES (Economics 1901.01, CRN: 5521)
Days/Times: Monday, Wednesday, Friday; 9:00 to 9:50 AM
Professor: Richard E. Bernstein

MICROECONOMICS PRINCIPLES (Economics 1902.01, CRN: 5522)
Days/Times: Monday, Wednesday, Friday; 1:00 to 1:50 PM
Professor: Erwin A. Blackstone
About: An introductory course in microeconomics. The course introduces the analysis of economic behavior and applies the analysis to real world issues. We shall emphasis the use of economic principles to understand such issues as antitrust and monopoly, crime, health care, and labor problems.

About the Professor: Professor Blackstone has published on a wide range of microeconomic issues including cellular telephones, hospital mergers, economics of false burglar alarms, and the movie and television industries.

MICROECONOMICS PRINCIPLES (Economics 1902.02, CRN: 5523)
Days/Times: Monday, Wednesday, Friday; 10:00 to 10:50 AM
Professor: Douglas Webber

About: Microeconomics is the study of how people and firms make decisions. You will learn the building blocks of economic analysis (supply, demand, etc.), as well as how economic principles can inform everything from public policy to personal decisions like how much time you should spend doing homework.

About the Professor: I am in my fourth year at Temple (I received my PhD from Cornell University in 2012). My research is primarily in the field of labor economics, where I have published articles on topics such as inequality, the gender pay gap, and student loan policy.

INTRO TO ENGINEERING (Engineering 1901.01, CRN: 17267)
Days/Times: Monday, Wednesday, Friday; 11:00 to 11:50 AM
Professor: David S. Brookstein et al.

INTRO TO ENGINEERING (Engineering 1901.02, CRN: 28304)
Days/Times: Monday, Wednesday, Friday; 1:00 to 1:50 PM
Professor: David S. Brookstein et al.

ITALIAN I (Italian 1901.01, CRN: 8032)
Days/Times: Tuesday & Thursday, 11:40 to 1:20 PM
Professor: TBA

ITALIAN II (Italian 1902.01, CRN: 26623)
Days/Times: Tuesday & Thursday, 9:50 to 11:30 AM
Professor: TBA

CALCULUS I (Mathematics 1941.01, CRN: 3760)
Days/Times: Tuesday & Thursday, 9:50 to 11:30 AM
Professor: TBA

CALCULUS I (Mathematics 1941.02, CRN: 21934)
Days/Times: Monday, Wednesday, Friday; 2:40 to 3:50 PM
Professor: TBA

CALCULUS I (Mathematics 1941.03, CRN: 22626)
Days/Times: Tuesday & Thursday, 1:30 to 3:10 PM
Professor: TBA

CALCULUS I (Mathematics 1941.05, CRN: 23596)
Days/Times: Monday, Wednesday, Friday; 1:20 to 2:30 PM
Professor: TBA
CALCULUS I (Mathematics 1941.06, CRN: 28223)
Days/Times: Tuesday & Thursday, 9:50 to 11:30 AM
Professor: TBA

CALCULUS II (Mathematics 1942.02, CRN: 23253)
Days/Times: Monday, Wednesday, Friday; 12:00 to 1:10 PM
Professor: TBA

CALCULUS II (Mathematics 1942.03, CRN: 25863)
Days/Times: Tuesday & Thursday, 1:30 to 3:10 PM
Professor: TBA

FUNDAMENTALS OF NEUROSCIENCE (Neuroscience-CLA 1951.01, CRN: 27991)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: Sheree Logue

INTRO TO PSYCHOLOGY (Psychology 1901.01, CRN: 22427)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM
Professor: TBA

INTRODUCTION TO SOCIOLOGY (Sociology 1976.01, CRN: 26546
Days/Times: Tuesday & Thursday, 11 to 12:20 PM
Professor: Matt Wray (mwray@temple.edu)

About: Did you know that the new MCAT exam is going to "emphasize concepts that tomorrow's doctors need to know in order to serve an increasingly diverse population and have a clear understanding of the impact of behavior on health. Further, it communicates the need for future physicians to be prepared to deal with the human and social issues of medicine." You are not going to learn that in Organic Chem, but these issues are at the heart of the discipline of sociology. Whether or not you are Honors pre-med, taking this course will equip you to understand and navigate our increasingly complex social world. As an added bonus, you will discover things about yourself you never knew.

About the Professor: I was born in Ohio, but grew up in small-town New Hampshire and migrated first to Keene, NH for college (KSC–thanks to state-funded scholarships), then to Oregon (The Oregon Extension), then to Ann Arbor (RC-UMich), then to Chicago (Greenpeace–and my first taste of urban life!), then to San Francisco/ Berkeley/ Oakland (UC Berkeley), then to small town Northern California (Humboldt State), then to Washington, DC (The Smithsonian) then to Las Vegas (UNLV), then to Cambridge (Harvard), before landing with a thud in Philadelphia (Temple). Along the way, I worked as a cab driver, a lumberjack, a bookstore clerk, an environmental activist, and a bike messenger. Those were the legal jobs, anyway. Today I make my living as a professor of sociology at Temple University. I like to read, write, and talk. People tell me I'm fairly good at all three, so it is a perfect job for me. I've got a wife and two kids, but so far, no dog. I prefer the West Coast to the East Coast.

SPANISH BASIC I (Spanish 1901.01, CRN: 2000)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM; Thursday; 3:30 to 4:20 PM
Professor: Joshua M. Pongan

About: ¡Bienvenido a Español 1901! Basic I, Spanish 1901 (4 credit hours) is an introductory honors course for students with little or no previous experience with Spanish. In this class, learning develops through continual interactions in Spanish. From day one, students are immersed in the language and begin to learn to use Spanish for the reason it and every language exists: to actually communicate. Since communication is the goal, the class is organized to reflect the most up-to-date approaches to learning languages with the study of grammar at home and class time dedicated to supported student interaction. Each three hours of classroom instruction are complemented by one hour per week sessions where you will be exposed to language and culture through state-of-the-art computer-mediated technologies. Finally, to develop a more
nuanced understanding of Hispanic culture, students will connect to the greater Philadelphia community through community engagement and participation in cultural events around the city.

**About the Professor:** Teaching Honors Spanish brings me full circle. Not terribly long ago my first university course was Honors Spanish here at Temple, and now I am thrilled to find myself back in this class, just in a different capacity. That first course left quite an impression on me, and was an important factor that lead me to the path I am on now. Years have gone by, but I am still in the Department of Spanish & Portuguese working toward my PhD. In the courses I teach, I strive to create the same environment of community, support, and positivity that kept me wanting to learn more and more Spanish. Even in Spanish Basic I, everyone works together to create a “familia” and a space where we can interact, share experiences, and explore our world all in another language.

**SPANISH BASIC II** (Spanish 1902.01, CRN: 6450)
**Days/Times:** Tuesday & Thursday, 3:30 to 5:10 PM
**Professor:** TBA

**About:** ¡Bienvenido a Español 1902! Basic II, Spanish 1902 (4 credit hours) continues to develop your skills with Spanish that took root in Spanish 1001 or 1901. Our teaching philosophy is predicated on communication and interaction, so in this class you will continue to develop your ability to share your opinions, ideas, and even stories all in another language. In this course, not only will you learn the language in a class taught entirely in Spanish. In addition to class time, you will also have exposure to authentic language through films, community engagement, and cultural events around the city.

**INTERMEDIATE SPANISH** (Spanish 1903.01, CRN: 2560)
**Days/Times:** Monday, Wednesday, Friday; 10:00 to 10:50 AM
**Professor:** Katie Clarkson

**About:** Students will continue to develop speaking, listening, reading and writing competencies. More sophisticated grammar concepts will be introduced. Classes are designed to promote communication, and include class/group discussions, videos, and other interactive activities. In addition to learning to converse about topics such as food, health, entertainment, the environment, students will have the opportunity to learn about the differences/similarities between Latin American cultures and their own. Students will take a more active role in their own learning process by using computer technology out of class to hone grammar skills, as well as to practice/improve their vocabulary and pronunciation. Classes are taught entirely in Spanish, and students must come prepared to participate actively in class.

**About the Professor:** Katie Clarkson is a Ph. D. student of Spanish Sociolinguistics at Temple University. Before Temple, she received a Master’s Degree in Spanish Literature from the University of California Davis. Born and raised in Minnesota, she is loving exploring the great city of Philadelphia! Her teaching experience includes teaching college level ESL at two universities in Oaxaca, Mexico, as well as to first graders in the US. She has taught Spanish as a TA at UC Davis as well as at Temple. She loves to travel, try new food, go salsa dancing and laugh. She is excited to continue her passion for teaching and languages in Honors Intermediate Spanish 1903.

**VISUALIZING URGENCY** (Tyler School of Art 1911.01, CRN: 28493)
**Days/Times:** Wednesday; 5:30 to 8:00 PM
**Professor:** Robert Blackson, Sarah Biemiller

**About:** Temple Contemporary is the visual art gallery at the Tyler School of Art. Every year we offer a new class in the gallery whose curriculum is responsive to a topic of local relevance and international significance. This year Visualizing Urgency will focus on the question, “How and why do we fix things?” From the designed obsolescence of a DustBuster to apartheid reparations in South Africa, we will be addressing the question of what can be “fixed” from a range of historic, social, and consumer perspectives.

A range of speakers will address Visualizing Urgency from their first hand experiences. We will visit various sites throughout the city to see some of the ways artists, designers, historians, repair professionals, and civic leaders are working within the context of our disposable culture to make lasting and meaningful repairs within our fractured society.
About the Professors: Visualizing Urgency will be co-taught by Robert Blackson (Director of Temple Contmeporary) and Sarah Biemiller (Assistant Director of Temple Contemporary).

Together Blackson and Biemiller have undertaken a number of projects addressing issues of contemporary social relevance within Philadelphia. Most recently, Temple Contemporary commissioned reForm – a two-year commission embedded within the Fairhill neighborhood of Philadelphia. In 2013, Fairhill Elementary was closed along with 23 other schools by the School District of Philadelphia due to budget cuts. Since then, Temple Contemporary has been working with artists, residents, and former students from the school to re-imagine “public” education. In 2014, Temple Contemporary curated Funeral for a Home – a project rooted in the proud African-American community of Mantua, in West Philly that addressed the issue of deteriorating housing stock with residents living in the neighborhood.

UPPER LEVEL HONORS COURSES

URBAN CAMPUS (Architecture 3970.01, CRN: 27733)
Days/Times: Monday, Wednesday; 5:30pm to 6:50 PM
Professor: Margaret M. Carney

About: This course will explore the evolving urban campus environment and the role of Urban Designers, Planners Landscape Architects and Architects in guiding institutions through the transformative process of becoming a vital part of the community and the fabric of the city. Through research and analysis the class will explore key campuses that have made significant impacts on their communities through unconventional planning and design initiatives, drawing greater numbers of creative and entrepreneurial students and faculty to the city as a result. Site visits, analysis of planning concepts and strategies, and research of documented economic and social impacts will be conducted through the course of the semester to provide students with an understanding of the key issues and an ability to recognize the emerging change in communities that is influenced by this growing force of institutional partnership.

About the Professor: Margaret Carney joined Temple University in April of 2011 to serve as Temple’s first University Architect and Associate Vice President for Campus Planning and Design, responsible for the planning and design of all Temple’s campuses. Since her arrival, she has been leading the physical planning and design aspects of Temple’s $1.5 billion improvement plan for its main campus, and is engaged in development of a new landscape master plan and master plan addressing the needs of all 7 Temple University campuses. She has led the design and planning of over one million square feet of new space, including Temple's new library with the internationally renowned design firm, Snohetta.

Margaret came to Philadelphia from Cleveland, Ohio where she served for 8 years as Associate Vice President/ University Architect and Planner for Case Western Reserve University. While at Case Western her work focused heavily on community engagement and collaboration with other “anchor institutions” who worked together in the development of their physical environments to ensure a long term impact on the Cleveland community. This collaborative effort, led by The Cleveland Foundation and now seen as an economic development model for other urban areas, resulted in Case Western’s first public private partnership and the creation of the Evergreen Cooperatives.

Since graduating from Cornell University in 1980 and prior to her career as a University Architect, Margaret spent 20 years in professional practice with well-known planning and design firms including SOM in Chicago, The Architects Collaborative, Benjamin Thompson Associates and Sasaki Associates in Cambridge, Massachusetts. Margaret has taught in Architecture and Urban Design Programs at Kent State University, The Boston Architectural Center, and Cornell University, and has served on design juries for various universities, the AIA, and the Society for College and University Planners of which she is a long term member.
INTRO TO BIOLOGY II (Bio 2912.04, CRN: 23987)
Professors: Allen Nicholson, Daniel Spaeth
- Lecture Day/Time: Monday, Wednesday, Friday; 12 to 12:50 PM
- Lab Day/Time: Friday, 2 to 2:50 PM

INTRO TO BIOLOGY II (Bio 2912.05, CRN: 23990)
Professors: Allen Nicholson, Daniel Spaeth
- Lecture Day/Time: Monday, Wednesday, Friday; 12 to 12:50 PM
- Lab Day/Time: Tuesday, 9:30 to 12:20 PM

INTRO TO BIOLOGY II (Bio 2912.06, CRN: 23991)
Professors: Allen Nicholson, Daniel Spaeth
- Lecture Day/Time: Monday, Wednesday, Friday; 12 to 12:50 PM
- Lab Day/Time: Wednesday, 5:30 to 8:20 PM

INTRO TO BIOLOGY II (Bio 2912.07, CRN: 23992)
Professors: Allen Nicholson, Daniel Spaeth
- Lecture Day/Time: Monday, Wednesday, Friday; 12 to 12:50 PM
- Lab Day/Time: Tuesday, 5:30 to 8:20 PM

INTRO TO BIOLOGY II (Bio 2912.41, CRN: 730)
Professor: Richard B. Waring, Daniel Spaeth
- Lecture Day/Time: Monday, Wednesday, Friday; 12 to 12:50 PM
- Lab Day/Time: Thursday, 2 to 4:50 PM

INTRO TO BIOLOGY II (Bio 2912.42, CRN: 731)
Professor: Richard B. Waring, Daniel Spaeth
- Lecture Day/Time: Monday, Wednesday, Friday; 12 to 12:50 PM
- Lab Day/Time: Wednesday, 2 to 4:50 PM

INTRO TO BIOLOGY II (Bio 2912.43, CRN: 5288)
Professor: Richard B. Waring, Daniel Spaeth
- Lecture Day/Time: Monday, Wednesday, Friday; 12 to 12:50 PM
- Lab Day/Time: Thursday, 9:30 to 12:20 PM

INTRO TO BIOLOGY II (Bio 2912.44, CRN: 31022)
Professor: Richard B. Waring, Daniel Spaeth
- Lecture Day/Time: Monday, Wednesday, Friday; 12 to 12:50 PM
- Lab Day/Time: Thursday, 2 to 4:50 PM

ORGANIC CHEMISTRY I – LECTURE AND RECITATION (Chemistry 2921.01, CRN: 1085)
Professor: Steven Fleming
Lecture Days/Times: Monday, Wednesday, Friday; 9 to 9:50 AM
Recitation Days/Times: Monday, 10 to 10:50 AM

ORGANIC CHEMISTRY I – LECTURE AND RECITATION (Chemistry 2921.02, CRN: 24004)
Professor: Steven Fleming
Lecture Days/Times: Monday, Wednesday, Friday; 9 to 9:50 AM
Recitation Days/Times: Wednesday, 10 to 10:50 AM
ORGANIC CHEMISTRY I – LECTURE AND RECITATION (Chemistry 2921.04, CRN: 30896)
Professor: Steven Fleming
Lecture Days/Times: Monday, Wednesday, Friday; 9 to 9:50 AM
Recitation Days/Times: Monday, 1 to 1:50 PM

ORGANIC CHEMISTRY I – LECTURE AND RECITATION (Chemistry 2921.05, CRN: 30897)
Professor: Steven Fleming
Lecture Days/Times: Monday, Wednesday, Friday; 9 to 9:50 AM
Recitation Days/Times: Wednesday, 11 to 11:50 AM

About: Organic chemistry is the stuff of life. This course will start with the basics and by the end of the second semester (Chem 2922) you will understand the essential reactions that occur in all living organisms. You will be able to answer important questions like: Why aren't we like rocks? Why is oxygen causing me to age? and What is the secret to a substance being aromatic? Along the way we will discuss wonderful topics such as the chemistry of alkenes, alkynes, amines, alcohols, ethers, ketones, esters, carboxylic acids, and amides.

About the Professor: It is my goal to make the subject of organic chemistry a joy to learn. I enjoy the challenge of taking this tough subject and helping you see its inherent beauty. I look forward to every class of o-chem that I teach and I want you to eagerly anticipate every o-chem class. Oh, and by the way, taking organic chemistry is a great way to learn critical thinking skills.

ORGANIC CHEMISTRY I – LAB (Chemistry 2923)
Professor: Jeffrey Campbell, Michael Lawlor
- Day/Time: Friday, 1 to 3:50 PM (Section 1, CRN: 1086)
- Day/Time: Tuesday, 2 to 4:50 PM (Section 2, CRN: 20264)
- Day/Time: Wednesday, 4 to 6:50 PM (Section 3, CRN: 20265)
- Day/Time: Thursday, 8 to 10:50 AM (Section 4, CRN: 24010)
- Day/Time: Thursday, 2 to 4:50 PM (Section 5, CRN: 24012)
- Day/Time: Monday, 2 to 4:50 PM (Section 6, CRN: 30920)

TEEN WOLVES: FERAL CHILDREN ON PAGE & SCREEN (College of Lib Arts 3900.01, CRN: 31249)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM
Professor: Douglas Greenfield (dgreenfield@temple.edu)

About: From Enkidu in the ancient Epic of Gilgamesh to the six brothers sequestered in a Manhattan apartment for more than a decade in last year’s documentary The Wolfpack, the “wild child” of myth, fiction, and history has long fascinated us. Absent human parents, or socially isolated, feral boys and girls grow up without human contact, without human language, and without human social norms. For millennia, these outsiders have been the object of artistic, philosophical, and scientific investigation, figures through which to ask timeless questions about what makes us human, or what prevents us from realizing our nature. Stories and accounts of feral children offer us a window onto constructions of gender, race, disability, sexuality, and childhood itself. Raised by wolves, apes, bears, gazelles, sheep, dolphins, penguins, and other surrogates, feral children also challenge us to examine the meanings of home and family, and our relationship to non-human nature. We will closely consider the cultural and historical backdrop against which each character is projected, and reflect on the cultural uses of feral children today, with possible discussion of twee culture, tiny houses, and the films of Wes Anderson. We will visit the Rosenbach Museum & Library (home to the Maurice Sendak Collection), the Philadelphia Museum of Art, and more. Sample texts and films include: J.M. Barrie, Peter Pan; Edgar Rice Burroughs, Tarzan of the Apes; Neil Gaiman, The Graveyard Book; Eva Hornung, Dog Boy; Rudyard Kipling, Jungle Books; DC Comics, Superman: The Feral Man of Steel; documents relating to the historical cases of Victor of Aveyron and Kaspar Hauser; Tim Burton, Batman Returns; François Truffaut, The Wild Child; Werner Herzog, The Enigma of Kaspar Hauser; Yorgos Lanthimos, Dogtooth; Crystal Moselle, The Wolfpack; Michel Gondry, Human Nature.
About the Professor: I've taught in the Honors Program—Mosaic I and II—since joining the Temple community in 2008. I'm always at a loss when I need to introduce myself—having no hobbies, teams, slogans, or idols. I did my Ph.D. in Russian Literature at Columbia University, where I thawed out from the endless winter of my college years in Madison, WI and St. Petersburg, Russia. My scholarly work's been on Russian icons, Russian Martian novels, and Russian terrorist novels. Disclaimer: I do not have human children. I'm not sure whether that disqualifies me or uniquely qualifies me to explore the subject of this seminar.

YOUTH AND CRIME: MYTH VS. REALITY (Criminal Justice 4941.01, CRN: 30175)
Days/Times: Tuesday & Thursday, 11 to 12:20 PM
Professor: Caterina G. Roman (croman@temple.edu)

About: This course takes a critical look at the core issues related to youth crime, with a particular focus on violence and involvement in street gangs. We will examine why so many children and adolescents become involved in crime (and stay involved), and the community and individual consequences associated with youth crime. We will research the issues with an eye towards separating the realities from the myths, and understanding how to use data and research to develop effective, replicable, and cost beneficial programs and policies to reduce youth crime and violence.

About the Professor: Caterina Roman is an Associate Professor in the Department of Criminal Justice. She came to Temple in 2008 after 20 years at a research “think tank” in DC because she wanted to contribute to the development of the next generation of critical thinkers and policy changers. Her current research investigates how personal social networks (i.e., relationships) are associated with gang behavior. When she isn’t on campus or working with city agencies and organizations to evaluate new and innovative gun violence reduction programs, she can generally be found enjoying the Philly music scene with all its new music venues and traveling to see her favorite bands, or using her experience as a college radio DJ to make playlists for her friends (which for her generation, were called “mix tapes”). For a bit more about her, check out her tweets at @CaterinaGRoman.

SOCIO-CULTURAL FOUNDATIONS OF EDUCATION (Education 2903.01, CRN: 30843)
Days/Times: Monday; 5:30 to 8:00 PM
Professor: David Bromley

About: What is the role of education in a democracy? Is it the responsibility of educators to alleviate the greater societal challenges that are endemic to our nation such as poverty and racism? If so, how and why? What are and what should be the expectations we have of educators? This course will help curious students place the work of an educator in a broader social, political, economic and philosophical context. It will introduce students to the history of public education in the United States, to the issues that shape our schools and the ways children, parents, and teachers experience them. This course will provide an overview of the challenges facing urban, suburban and rural schools and contemporary issues in school reform. Students should complete this course with a more robust understanding of the state of education today so that they can effectively and ethically make a difference as an educated member of our society and possibly as a future educator!

About the Professor: David Bromley has been working in and around public education for the past twenty plus years as a high school social studies teacher, district administrator, principal and non-profit leader. In 2009 as the Director of Big Picture Philadelphia, David founded El Centro de Estudiantes, an alternative high school in the Kensington neighborhood of Philadelphia serving students who are over-aged and under-credited. David is currently working with the School District of Philadelphia to open a new student-centered, project-based high school in North Philadelphia. David passionately believes in the promise of education and the power of our decisions and actions. When not at work, David can be found with his wife and three teenage children, hiking in the woods, playing games, having patience with the Phillies and watching movies.

TECHNICAL COMMUNICATION (Engineering 2996.01, CRN: 30641)
Days/Times: Monday, Wednesday, Friday; 1 to 1:50 PM
Professor: Joseph Danowsky (danowsky2196@gmail.com)

About: Since professional engineering writing is the primary goal of this course, we'll start with the challenge of developing an engineering project proposal and writing it “to specifications.” But we'll go on to build a general model of excellent
technical communication, with an emphasis on meeting the needs of nontechnical as well as technical readers. (For example, with regard to audience targeting, we'll assess SEPTA's effectiveness in posting Regional Rail guidance specifically for wheelchair users — on a bulletin board halfway up a 60-step staircase. Hint: zero.) We'll also explore methods for responsible communication, as by formulating how Volkswagen engineers might have drawn from six different schools of ethical thought to derail the company's recently exposed pollution-control cheating scheme. Finally, we'll experiment with creative ways to depict and explain complex technical concepts to a lay audience, e.g., a jury or legislative committee.

About the Professor: After running off in all directions at the University of Pittsburgh and Cornell Law School, the instructor found his métier as a "reflective practitioner" of technical communication — first in the then-new field of legal information retrieval and later in computer software documentation, standards and procedure analysis, technical journalism, newsletter and book editing, and several subspecialties such as legal graphics. While teaching technical writing for Temple's English department from 2003 to 2009, he developed the College of Engineering's Technical Communication course, which he now coordinates.

TEN FILMS YOU PROBABLY HAVEN'T SEEN (BUT SHOULD) (English 2900.01, CRN: 27730)
Days/Times: Tuesday & Thursday, 2 to 3:20 PM
Professor: Gabe Wettach

About: This course format blends close readings and engaged discussions with screenings of films. We will investigate the films we screen not just as films you should (in my opinion) see in and of themselves but as social texts that critically examine our current circumstances: the burgeoning debates surrounding school shootings, our sobering engagement with the economy, and the media's fascination with troubled behavior by public figures (to name just a few of the complex issues that plague our society). Topics that will frame our readings, screenings, and discussions include not only the reciprocal relationship between film and culture but also the production, distribution, and reception of film.

About the Professor: Gabriel Wettach teaches classes in film and media studies. He also watches a lot of movies and hasn't decided on the ten films that will be screened in class.

WRITING BETWEEN THE LINES OF GENRE (English 2900.02, CRN: 31236)
Days/Times: Tuesday & Thursday, 12:30 to 1:50 PM
Professor: Kevin Varrone

About: This workshop will be an experiment in writing stories as descriptive- and suggestively as possible—in as little space as possible and with almost no regard for what we call them afterwards.

Most often, as writers, we work like painters. Confronted with a blank canvas we add and add until we've built something. In THIS course, however, we're going to work like sculptors. Rather than just add, we'll add by subtraction; we'll build by taking away. Call it narrative prose poetry, call it flash fiction, call it whatever you like. We're going to build tiny houses of texts, small works that cast large shadows, novels in nutshells, stories in gist.

Michelangelo is credited as saying that sculpture is "the art of removing superfluous material." Poet Lorine Niedecker wrote, "I learned/ to sit at desk/and condense." In this course, we'll take these as our commandments. We'll read contemporary authors working in flash and micro-fiction, prose poetry, narrative poetry, and creative non-fiction. Working with foundational elements of fiction (plot, character, setting, narration) and poetry (image, sound, and juxtaposition), you'll try your hand at writing between the lines of genre and by semester's end will produce a chapbook collection of original work.

About the Professor: I've been a working writer for over twenty years. Most of my writing revolves around the fragment, often strung together with other fragments to make book-length works. I recently wrote one such book of poems called Box Score. It was published as a book and as a free iPhone/iPad app. I've taught writing and literature at Temple since 2004, where I also organize PHILALALIA, an annual small press/handmade literature and arts festival.
TEEN WOLVES: FERAL CHILDREN ON PAGE & SCREEN (English 3900.02, CRN: 31269)

**Days/Times:** Tuesday & Thursday, 12:30 to 1:50 PM

**Professor:** Douglas Greenfield (dgreenfield@temple.edu)

**About:** From Enkidu in the ancient Epic of Gilgamesh to the six brothers sequestered in a Manhattan apartment for more than a decade in last year's documentary The Wolfpack, the “wild child” of myth, fiction, and history has long fascinated us. Absent human parents, or socially isolated, feral boys and girls grow up without human contact, without human language, and without human social norms. For millennia, these outsiders have been the object of artistic, philosophical, and scientific investigation, figures through which to ask timeless questions about what makes us human, or what prevents us from realizing our nature. Stories and accounts of feral children offer us a window onto constructions of gender, race, disability, sexuality, and childhood itself. Raised by wolves, apes, bears, gazelles, sheep, dolphins, penguins, and other surrogates, feral children also challenge us to examine the meanings of home and family, and our relationship to non-human nature. We will closely consider the cultural and historical backdrop against which each character is projected, and reflect on the cultural uses of feral children today, with possible discussion of twee culture, tiny houses, and the films of Wes Anderson.

We will visit the Rosenbach Museum & Library (home to the Maurice Sendak Collection), the Philadelphia Museum of Art, and more. Sample texts and films include: J.M. Barrie, Peter Pan; Edgar Rice Burroughs, Tarzan of the Apes; Neil Gaiman, The Graveyard Book; Eva Hornung, Dog Boy; Rudyard Kipling, Jungle Books; DC Comics, Superman: The Feral Man of Steel; documents relating to the historical cases of Victor of Aveyron and Kaspar Hauser; Tim Burton, Batman Returns; François Truffaut, The Wild Child; Werner Herzog, The Enigma of Kaspar Hauser; Yorgos Lanthimos, Dogtooth; Crystal Moselle, The Wolfpack; Michel Gondry, Human Nature.

**About the Professor:** I've taught in the Honors Program—Mosaic I and II—since joining the Temple community in 2008. I'm always at a loss when I need to introduce myself—having no hobbies, teams, slogans, or idols. I did my Ph.D. in Russian Literature at Columbia University, where I thawed out from the endless winter of my college years in Madison, WI and St. Petersburg, Russia. My scholarly work's been on Russian icons, Russian Martian novels, and Russian terrorist novels. Disclaimer: I do not have human children. I’m not sure whether that disqualifies me or uniquely qualifies me to explore the subject of this seminar.

DIGITAL IMAGING (Graphic Arts and Design 2961.01, CRN: 25511)

**Days/Times:** Tuesday & Thursday, 12:30 to 3:20 PM

**Professor:** Rebecca Michaels

**About:** Life is full of wonder when you simply open your eyes to it. All it takes is an open mind and a shift in your way of seeing. The primary objective of this course is to introduce you to the act of seeing photographically. This studio class is devised to help you gain practical techniques for improving creative thinking and visual problem solving through hands-on experimentation with digital technologies. You will be instructed on the use of a variety of input and output devices (cameras, scanners, printers) and software applications. Class lectures and research on historical and contemporary artwork are used to inform your approach to the visual assignments. Emphasis is placed on creative image making and the creation of content in an image. You will produce a print portfolio that demonstrates your own unique visual thinking and skill development.

**About the Professor:** I am an Associate Professor at Tyler School of Art in the Photography Program. My background includes extensive experience as a photographer, visual communicator, and design professional. My photographic books have been exhibited and collected nationally and internationally. I am deeply committed to and passionate about visual arts education and the role of critical thinking in creating learning as a life-long pattern. In my spare time I am teaching myself how to juggle . . . which I am finding to be appropriate metaphor for life.

SPECIAL TOPICS I (History 2900.01, CRN: 29936)

**Days/Times:** Tuesday & Thursday, 3:30 to 4:50 PM

**Professor:** TBA
LOCKER ROOM TO THE BOARD ROOM: MGMT, THEORY & PRACTICE (HRM 3903.01, CRN: 2923)
Days/Times: Tuesday & Thursday, 9:30 to 10:50 AM
Professor: Lynne Andersson & Fran Dunphy

About: Whether a pick-up game at the local rec center or a nationally-televised Final Four dream match-up, the game of basketball provides an ideal context for examining group dynamics, ethics, and motivation in organizations. For example, in basketball, the number one draft pick is only as dominant as the teammates (s)he electrifies. Think Michael Jordan and the notorious Chicago Bulls of the 1990s. Likewise, in a corporation, the CEO is only as effective as the top management team (s)he hand selects and mentors to success. Ball hogs, showboaters, and cheap foulers can disrupt a basketball team's rhythm in much the same way that crooks, arbitrageurs, and balance sheet cheats can impact the bottom line. In this course students will explore – directly and metaphorically - some of the tenets of basketball as they relate to the theory and practice of management in organizations.

About the Professors: Lynne Andersson is an Associate Professor in the Department of Human Resource Management in the Fox School. Fran Dunphy is the Head Men's Basketball Coach.

JAPANESE POPULAR MUSIC (Japanese 3900.01, CRN: 26375)
Days/Times: Monday, Wednesday, Friday; 10 to 10:50 AM
Professor: Noriko Manabe (nmanabe@temple.edu)
This course is cross listed with Music Studies 3900

About: What do you hear when you think of Japan? This course discusses the history and social context of Japanese popular music, from traditional music to taiko drumming, rock, technopop, hip-hop, EDM, J-pop, anime, videogame, and vocaloids. We'll consider the impact of music as propaganda (e.g., children's songs and military marches up to World War II), depictions of gender, issues of identity, processes of globalization, the roles played by music and musicians in social movements, and the aesthetics of Japanese popular music.

No prior knowledge of music or Japan is assumed. You will be expected to read the assignments before each class.

About the Professor: After many years working as a Japanese technology and media analyst at investment banks, I finished a PhD in ethnomusicology and music theory. I began my academic career with an article analyzing the Japanese language in rap, for which I interviewed 18 rappers. I have since met over 100 Japanese musicians, from the super-famous Ryuichi Sakamoto to underground rappers, DJs, and rockers. I've written a book on Japanese protest music after the Fukushima nuclear disaster, and I have other book projects on global nuclear music, protest music, and Japanese club musics (e.g., hip-hop, reggae, EDM). I write and play quirky songs in my spare time.

TRUE STORIES (Journalism 3900.01, CRN: 30753)
Days/Times: Wednesday, 5:30 to 7:10 PM
Professor: Larry Stains

About: It would be gross negligence on our part if you graduated from Temple without ever reading the words of Joan Didion, or Gay Talese, or David Foster Wallace or Katherine Boo. These writers (and others) have honed a storytelling style that is now producing some of today's most distinctive journalism. The subject matter of this course goes by a few names: creative nonfiction, literary journalism, narrative journalism. In digital circles it's simply called "longform." But it's all the same thing, really. Here's a one-sentence definition, courtesy of the Nieman Foundation for Journalism at Harvard: "A genre that takes the techniques of fiction and applies them to nonfiction." In other words, we'll be reading journalism that tells stories... true stories. Narrative journalism is practiced in newspapers, magazines, podcasts and books; it can be seen and heard in documentaries and on websites like Matter and Nautilus. We'll read examples both classic and contemporary. And you will try your hand at two narrative works of your own: a short work of immersion journalism and a memoir. But my main goal is to introduce you to some of the best nonfiction of our times.
About the Professor: My professional background is in magazines. At Rodale Press I started up a long-since-folded magazine called New Shelter, and then Men’s Health, which has enjoyed a better run. I was an editor at Philadelphia Magazine for several years before turning to full-time freelancing. I started teaching at Temple in 2002, and continue to write; one of my features for Men’s Health won a 2011 National Magazine Award. I’ve been teaching full time at Temple since 2002.

**CALCULUS III** (Math 2943.01, CRN: 23972)
Days/Times: Tuesday & Thursday, 3:30 to 5:10 PM
Professor: TBA

**JAPANESE POPULAR MUSIC** (Music Studies 3900.01, CRN: 27637)
Days/Times: Monday, Wednesday, Friday; 10 to 10:50 AM
Professor: Noriko Manabe

*This course is cross listed with Japanese 3900*

About: What do you hear when you think of Japan? This course discusses the history and social context of Japanese popular music, from traditional music to taiko drumming, rock, technopop, hip-hop, EDM, J-pop, anime, videogame, and vocaloids. We’ll consider the impact of music as propaganda (e.g., children’s songs and military marches up to World War II), depictions of gender, issues of identity, processes of globalization, the roles played by music and musicians in social movements, and the aesthetics of Japanese popular music.

No prior knowledge of music or Japan is assumed. You will be expected to read the assignments before each class.

About the Professor: After many years working as a Japanese technology and media analyst at investment banks, I finished a PhD in ethnomusicology and music theory. I began my academic career with an article analyzing the Japanese language in rap, for which I interviewed 18 rappers. I have since met over 100 Japanese musicians, from the super-famous Ryuichi Sakamoto to underground rappers, DJs, and rockers. I’ve written a book on Japanese protest music after the Fukushima nuclear disaster, and I have other book projects on global nuclear music, protest music, and Japanese club musics (e.g., hip-hop, reggae, EDM). I write and play quirky songs in my spare time.

**PHILOSOPHY OF THE ENVIRONMENT** (Philosophy 3910.01, CRN: 31247)
Days/Times: Monday, Wednesday, Friday; 12 to 12:50 PM
Professor: Lindsay Craig

About: 2015 was the hottest year on record, beating the previous record set in 2007. Since we began recording such data in 1880, we know that 15 of the 16 hottest years have occurred since 2001. 2015 was also the year that we learned about the contaminated water plaguing Flint, Michigan, an American city that is not alone in its battle for clean water. It's not obvious, but rising global temperatures and the fight for adequate natural resources have more in common than you might think. Indeed, each forces to the forefront fundamental questions about environmental justice, our place in nature, and how we should treat finite natural resources. The goal of this course is to help you develop the tools you need to start to make some headway toward ethically justified and defendable answers to those questions and more.

About the Professor: Assistant Professor Lindsay Craig received her BA in philosophy and science, technology, and society from Butler University and her MA and PhD in philosophy from the University of Cincinnati. Her research specialties are philosophy of evolutionary biology and philosophy of science, but her teaching isn't limited to her areas of research. Professor Craig often teaches courses in ancient philosophy, environmental ethics, and ethics in medicine, in addition to courses in her research specializations. She stays at Temple because she loves teaching Temple students. Feel free to contact her with any questions about her course offerings, research, pursuing a degree in philosophy, or philosophy stuff in general. She’s pretty cool.
ETHICS IN MEDICINE (Philosophy 3949.01, CRN: 21660)
Days/Times: Thursday; 5:30 to 8:00 PM
Professor: Lindsay Craig

About: Consider someone suffering from a terminal illness. Her doctors agree that she has less than six months to live and that there are no viable treatment options. They also agree that she is competent to make informed decisions regarding her medical condition. Is it morally permissible for a medical professional to indirectly aid her by writing a prescription for a life-ending medication if she voluntarily chooses to end her life? What if the patient is not able to self-administer the medication and requires direct physician assistance in the form of a lethal injection? Is there a relevant moral difference between these two cases? This course is designed to give students the ethical foundation needed for serious discussions of medical issues like this one. Students will practice using different ethical theories and principles throughout the semester to develop and defend their own positions on important current issues related to medicine. We will investigate justice and the Affordable Care Act; race in medicine, particularly in the case of HIV/AIDS treatment in the United States; distribution of scarce medical resources; abortion; euthanasia and assisted death; and use of human subjects in research.

About the Professor: Assistant Professor Lindsay Craig received her BA in philosophy and science, technology, and society from Butler University and her MA and PhD in philosophy from the University of Cincinnati. Her research specialties are philosophy of evolutionary biology and philosophy of science, but her teaching isn't limited to her areas of research. Professor Craig often teaches courses in ancient philosophy, environmental ethics, and ethics in medicine, in addition to courses in her research specializations. She stays at Temple because she loves teaching Temple students. Feel free to contact her with any questions about her course offerings or research. She's pretty cool.

GENERAL PHYSICS I – LECTURE (Physics 2921.01, CRN: 26940)
Days/Times: Tuesday & Thursday, 3:30 to 5:10 PM
Professor: Zbiginiew Dziembowski

GENERAL PHYSICS I – LAB (Physics 2921.42, CRN: 24002)
Days/Times: Wednesday; 2:00 to 3:50 PM
Professor: John Noel, Colin J. Lauer

GENERAL PHYSICS I – LAB (Physics 2921.43, CRN: 16584)
Days/Times: Thursday; 1:30 to 3:20 PM
Professor: John Noel, Colin J. Lauer

POLI SCI JR CAPSTONE SEMINAR (Political Science 3996.02, CRN: 24936)
Days/Times: Wednesday; 3:00 to 5:30 PM
Professor: Roselyn Hsueh

POLI SCI JR CAPSTONE SEMINAR (Political Science 3996.03, CRN: 24938)
Days/Times: Thursday; 3:30 to 6:00 PM
Professor: TBA

POLI SCI JR CAPSTONE SEMINAR (Political Science 3996.05, CRN: 25122)
Days/Times: Wednesday; 5:40 to 8:10 PM
Professor: Aryeh L. Botwinick
CAMPAIGN 2016 (Political Science 4904.01, CRN: 29983)
Days/Times: Monday; 3 to 5:30 PM
Professor: Robin Kolodny & David Nickerson

About: This is a six credit course offering (along with PS 4781, CRN: 2708) and is by application only. Admitted students enroll for two separate courses, worth three credits each. The seminar component of the course (Honors) meets once a week for two hours with the Seminar in Campaign Politics (PS 4131). Honors students will have an additional tutorial with the professors weekly and an honors project. The internship (regular – non-Honors) requires an average commitment of 8-10 hours per week, for a minimum work commitment of 120 hours for the semester. All members of the seminar will have campaign internships, making for a highly engaging class experience with contemporary readings and real-time political discussions. Please see additional course statement in Honors and find the application:

Apply here.

About the Professors: Robin Kolodny begins her 26th (!) year at Temple in the fall of 2016. She has been teaching some form of this campaign seminar since the fall of 1998. Kolodny studies campaign finance and political parties. She has worked on Capitol Hill and has been a Fulbright Scholar to the United Kingdom. Kolodny’s daughter will be a high school senior in the fall of 2016 so please do not even get her started about standardized testing for college admissions and whether high school prepares you for college. She may never stop preaching.

David Nickerson begins his second year at Temple University in fall 2016. Before that he taught at the University of Notre Dame. His research focuses on voter mobilization, voter psychology, and campaign behavior in the United States and Latin America. His work uses field experiments to measure the effectiveness of different forms of campaign outreach. He has consulted for a wide range of non-profit organizations and served as the Director of Experiments for the Analytics Department of the 2012 Obama re-election campaign. His obsession with basketball rivals his fascination with politics.

POLI SCI SENIOR CAPSTONE SEMINAR (Political Science 4996.01, CRN: 24937)
Days/Times: Wednesday; 5:40 to 8:10 PM
Professor: Aryeh L. Botwinick

POLI SCI SENIOR CAPSTONE SEMINAR (Political Science 4996.04, CRN: 24939)
Days/Times: Wednesday; 3 to 5:30 PM
Professor: Roselyn Hsueh

POLI SCI SENIOR CAPSTONE SEMINAR (Political Science 4996.05, CRN: 24941)
Days/Times: Thursday; 3:30 to 6:00 PM
Professor: TBA

DEVELOPMENT PSYCHOLOGY (Psychology 2931.01, CRN: 26809)
Days/Times: Tuesday, Thursday; 2 to 3:20 PM
Professor: TBA

PREVENTION RESEARCH IN PUBLIC HEALTH (Social & Behavioral Sciences 4991.01, CRN: 27914)
Days/Times: Wednesday, 5:30 to 8:00 PM
Professor: Stephen L. Lepore

About: This course provides a unique opportunity for Temple University honors students to get hands-on experience and training in the conduct of research that addresses pressing public health problems using a combination of technological and behavioral health interventions--what we in the lab call “high tech-warm touch” interventions. Examples of active research areas include tobacco cessation counseling and reduction of second-hand smoke exposure in low-income families and the use of mobile apps, animation and Internet-based interventions to promote health. Ongoing community-based public health research projects provide the context for learning about theory, research methods, and interventions that promote population health and prevent disease through tobacco control. During the course of this research, you will visit our
community partner sites, the clinics delivering nutrition services to low-income women, infants and children (WIC), and get to go on home visits with staff delivering interventions to smokers. You also will participate in the day-to-day activities in the lab, weekly lab meetings, journal clubs, and one-on-one training and supervision meetings. Efforts are made to match specific roles within projects to students' skills and interests. At the end of the term students will write a term paper and give a presentation to the research lab on their selected research topic.

Course meeting times will revolve around student schedules. "What a recent honors student (Alison Hunt-Johnson '15) had to say about the course: "When I was mapping out my last semester as an undergraduate I was trying to decide what course to take to fill my last Public Health elective. Initially I was going to take a course that I knew would have a light workload and would require minimal time. Instead, I opted to sign up for Public Health Honors Research, even though I knew it would require more time, because I thought it could be a good opportunity to gain some experience in research. I realized that this course was a chance to gauge my interest in research and to help me decide whether I wanted to go to graduate school. I spent the semester working closely with an experienced team who took the time to train me. I was able to see a lot of the material covered in my courses in practice while gaining many new skills. I was fortunate enough to be hired on after my last semester and am now working as a Research Assistant in the lab while I pursue a Master's Degree in Public Health. I would highly recommend this course to anyone with an interest in research, graduate school, or health."

About the Professor: I am the Chair of the Department of Social & Behavioral Sciences in the College of Public Health and Director of the Social & Behavioral Health Interventions (SBHI) lab. The mission of the SBHI lab is to develop social and behavioral interventions that prevent or reduce suffering associated with chronic disease and other life stressors. Much of my work focuses on cancer prevention and control. I believe that our social ecology--both the number and kinds of social ties and interactions we have--has tremendous power to influence our health and well being in both positive and negative ways, particularly when we are ill or vulnerable. My research attempts to understand and harness the power of interpersonal relations to make positive changes in people's lives. The sharing of informational and emotional support, social modeling, and social skills building are the primary tools used to effect these positive changes. I bring these same tools to bear in teaching and mentoring, in order to cultivate positive development and learning in students. To keep it real, I enjoy photography, biking and trail running with my dog, Waffles, in the Wissahickon.

CONVERSATIONAL REVIEW (Spanish 2901.02, CRN: 2605)

Days/Times: Monday, Wednesday, Friday; 11 to 11:50 AM

Professor: Marcela Pardes

About: This course gives students the opportunity to improve their conversation skills, while reviewing important grammar points studied until now. The cultural component emphasizes the importance of understanding cultural differences. To facilitate this we use a variety of materials, such as newspaper articles, movies, photographs, music, and websites in Spanish. Reading, listening and writing are also practiced. Students must come prepared to participate actively in class. Most of the class time is devoted to oral individual and interactive activities, such as role-playing, discussions, games, debates, etc. Since the best way to learn a language is speaking, only Spanish is spoken in and outside the class. Other activities outside of class include an interview with a native Spanish speaker, and making a video incorporating the vocabulary and grammatical structures learned in class. Some of the videos will be selected for posting in the Spanish Department's website.

Evaluation: There will be two oral evaluations, and a final written exam. There will also be multiple in class and homework assignments, as well as presentations, videos and dialogues. Daily participation will be evaluated based on input, fluency and preparation.

About the Professor: I was born in Buenos Aires, Argentina. I enjoy engaging in conversations about everything related to Argentina and Latin America: music, film, literature, politics, history, economics, and, of course, food. In my previous life, I graduated from the University of Buenos Aires with a degree in Business. I received my Masters and Ph.D. in Spanish at Temple University. My research is in contemporary Jewish Latin American literature. I have been teaching Honors for many years, and I look forward to coming back every semester. My teaching philosophy reflects my life values and beliefs. I believe that when people feel respected and valued, they will strive to do their best. For that reason, I try to create a friendly, supportive, and mutually respectful classroom environment. I make an effort to learn my students' names, as well as their
interests and career plans. I also encourage them to become acquainted with each other, and to work cooperatively. Many of our activities, such as dialogues, interviews, and discussions, are performed in pairs or in groups. These activities help the students to overcome their embarrassment and fear of speaking in a foreign language, and of making mistakes.

My greatest satisfactions as a teacher come from seeing students become enthusiastic about a topic we have learned in class, or hearing of an experience outside of class where they applied skills learned in class. In my view, those cases where student's motivation goes beyond getting a good grade are the biggest success a teacher can achieve.

CONVERSATIONAL REVIEW (Spanish 2901.03, CRN: 29902)
Days/Times: Tuesday & Thursday, 3:30 to 4:50 PM
Professor: Norma Corrales-Martin

HISPANIC READINGS (Spanish 2902.03, CRN: 21466)
Days/Times: Monday, Wednesday, Friday; 11:00 to 11:50 AM
Professor: Jamie Duran

About: Spanish 2902 is a course that allows students to improve all their Spanish language skills, especially speaking, reading and writing. Students read a variety of texts, such as short stories and poems by Hispanic writers (Ana María Matute, Rosario Castellanos, Pablo Neruda), and original newspaper and magazine articles (La nación, El país, Revista Ñ), and discuss them in class. These discussions allow students to converse in Spanish, and provide a context to learn/review vocabulary and grammar. The texts that the students read and discuss also stimulate an understanding of the cultures and history of Latin America. Students must come prepared to actively participate in class. Since the best way to learn a language is speaking, only Spanish is spoken in and outside the class. To further build on writing and reading skills, there are two projects during the semester that students will complete on their own. For their first project, each student will select and independently read a short novel by authors like Gabriel García Márquez, Laura Esquivel or Julio Cortázar, and then write an opinion essay in Spanish. For the second project, students will work on writing their own short story in Spanish. At the end of the semester, the best stories will be selected and published in a blog.

Evaluation: Class attendance and participation is very important. There will be two exams, as well as multiple writing assignments. The two independent projects will also be evaluated.

ADVANCED WRITING SKILLS (Spanish 3996.01, CRN: 7760)
Days/Times: Tuesday & Thursday, 2 to 3:20 PM
Professor: TBA