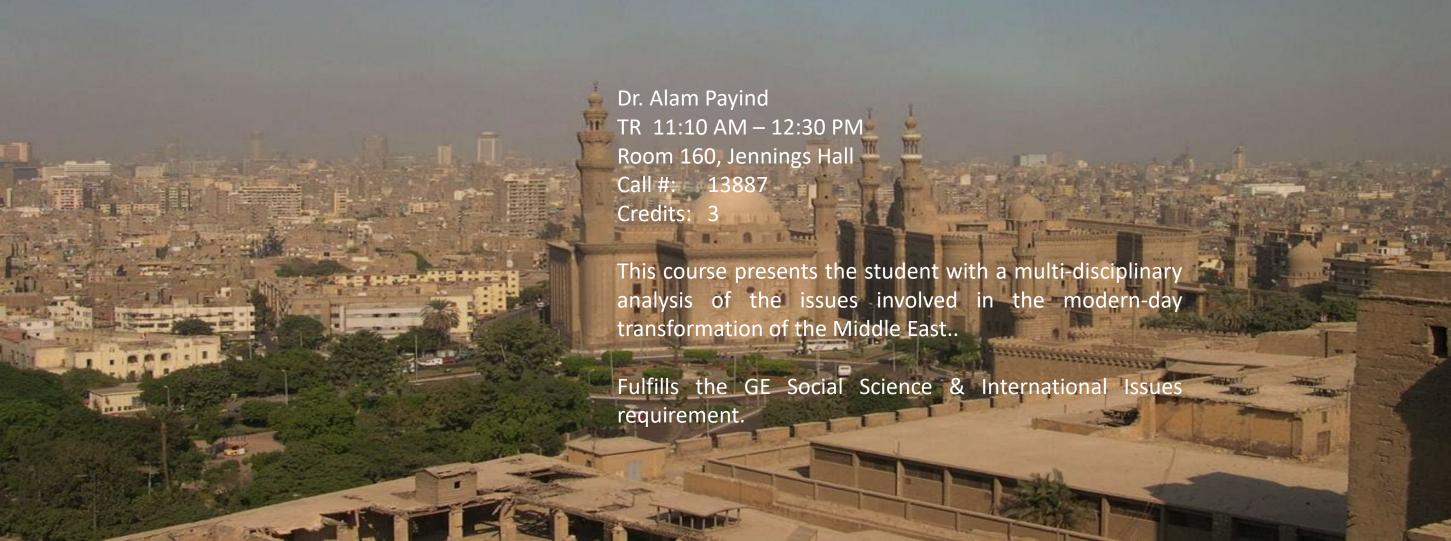




#### Introduction to the Modern Middle East

Autumn 2021





#### Introduction to Development Studies

Prof. Max Woodworth

MW 2:20 – 3:40 PM

**Entirely Online Class** 

Class #: 20773

Credits: 3

This course introduces the beginning student to the field of development studies.

Fulfills the GE Social Science & International Issues requirement.

#### Introduction to Peace Studies

Prof. Benjamin McKean
TR 11:10 AM – 12:30 PM
Entirely Online Class

Class #: 13888

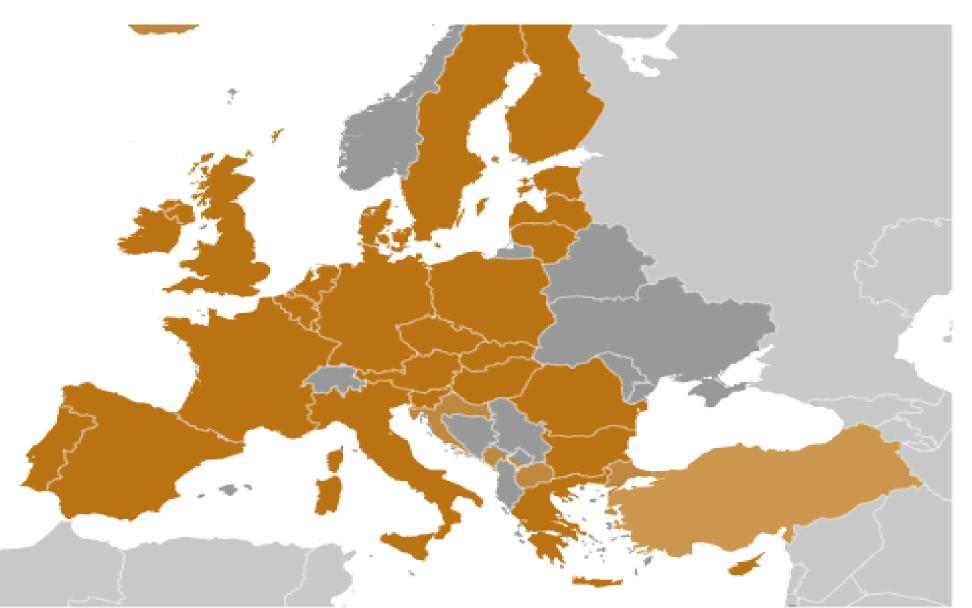
Credits: 3

This course provides a comprehensive overview of the quest for peace. It traces major issues in the field of peace studies and it introduces a variety of strategies to achieve peace.

Fulfills the GE Social Science & International Issues requirement.



#### Introduction to Western Europe



Prof. Philipp Rehm
Entirely Online Class

Class #: 22390

Credits: 3

This course presents an introductory overview of Western Europe.

**Note:** GE Social Science, and International Issues course., or GE History course.

#### The Analysis & Display of Data



Dr. Omar Keshk
Full Semester
Entirely Online Class
IS Class #: 22819
Credits: 3

Dr. Omar Keshk
Session Two
Entirely Online Class
IS Class #: 13890
Credits: 3

The analysis and display of data provides students with an introduction to the steps and methods involved in gathering, presenting, analyzing and interpreting data. Students will develop an understanding of how to critically evaluate the validity of statistical arguments, numerical and/or graphical.

This class fulfills the GE Data Analysis requirement.

Dr. Omar Keshk

TR 12:45PM – 2:05PM

Room 312, Cockins Hall

Class #: 20611

Credits: 3

Anita Bucknam

TR 9:35AM - 10:55AM

Room 080, Derby Hall

Class #: 18431

Credits: 3

Intelligence gathering and analysis is critical for the protection of our country in a time of uncertainty and multiple global threats. This class will provide students with a comprehensive introduction to the US Intelligence Community and to the wider field of intelligence in general.

Prerequisites: None.





# Homeland Security

Prof. Frank Stratman TR 5:30 PM – 6:50 PM Room 040, Jennings Hall

Class #: 20211

Credits: 3

Dr. David Winn MW 2:20 PM – 3:40 PM Room 2015, McPherson Lab

Class #: 23787

Credits: 3

This course provides students with a comprehensive overview of U.S. homeland security.

Prerequisites: none

#### Introduction to

### Globalization

Dr. Omar Keshk

TR 11:10AM – 12:30PM

Room 209, Campbell Hall

Class #: 13889

Credits: 3

*Globalization* is perhaps the most widely discussed, and controversial, concept of the early 21<sup>st</sup> century. This course is designed to introduce students to debates and to explore *globalization* in all its aspects, economic, political, cultural, environmental and technological.

Note: Fulfills the GE Social Science & International Issues requirement.



#### Incomplete Democracies:

#### The (Un)Rule of Law in Latin America

Dr. Sara Schatz

WF 9:35AM - 10:55AM

Room 080, Derby Hall

INTSTDS Class #: 18595

Credits:3

This course explores recent trends to combat corruption, consolidate liberal-democratic regimes and continued efforts to forge more robust rule of law in Latin America.

Prerequisite: None.



### ENERGY, ENVIRONMENT & the ECONOMY

Prof. Brent Sohngen and Bruce Braine

TR 2:20PM – 3:40PM

Room 251, Journalism Building

AEDECON: 25409 INTSTDS #: 18569 HONORS Emb#: 35898

Credits:

Global climate change is one of the most important global environmental, economic, and policy issues of our time. Even as the US Congress debates major legislation to address climate change, and the global community debates a successor treaty to the Kyoto Protocol, industries worldwide are voluntarily changing their business practices to account for their impact on the environment.

Agricultural Economics & International Studies 4320

#### Food Security & Globalization

Instructor: TBA

MW 2:20 PM - 3:40 PM

Room 210, Animal Sciences Bldg.

AED Class #: 25504 IS Class #: 35273

Credits: 3

More than 800 million people in the world today are chronically undernourished and lack secure access to food. Why does hunger persist when world food supplies are more than adequate to feed everyone? What can be done to reduce hunger worldwide? This course addresses the conditions that enable or prevent people from having constant access to food.



Prof. Joyce Chen

MW 9:35AM - 10:55AM

Room 034, Lazenby Hall

AEDE Class #: 25410

IS Class #:

18608

Credits:

3

This course is designed to introduce students to the major problems of the developing world and to analyze them using the principles and concepts of development economics.

## Economic Development in Developing Countries



### Cooperation & Conflict

in the Global Economy

Dr. Ida Mirzaie

TR 11:10 AM - 12:30 PM

Room 021, Lazenby Hall

Econ #: 20140

INTSTDS #: 23805

Credits: 3

The purpose of this course is to acquaint students with the means of conceptualizing and assessing the impact of the process known as globalization.

Economics & International Studies 4560

#### World Population, Food & Environment

**TBA** 

TR 11:10AM – 12:30PM

Room 1009, Smith Laboratory

AED ECON Class #: 25411 INT STDS Class #: 18571

Credits: 3

This course addresses population growth and the challenges it poses — in particular, the challenge of providing everyone with an adequate diet while simultaneously conserving the natural resources on which agriculture and other economic activities depend.



Dr. Jeffrey Lewis **Entirely Online Class** 

Class #: 21182

Credits: 3

Prof. Frank Stratman MW 5:30-6:50 PM Room 060, Jennings Hall

Class #: 20659

Credits: 3

Dr. Jeffrey Lewis TR 2:20 PM - 3:40 PM Room 038, University Hall

Class #: 13891

Credits: 3



**Development & Control of** 

# Weapons of Mass Destruction

Dr. Jeffrey Lewis

TR 11:10 AM – 12:30 PM

Room 150, Pomerene Hall

13892

Class #:

Credits: 3

This course offers students an overview of the issues relating to atomic, biological, and chemical weapons, commonly referred to as weapons of mass destruction (WMD).



Science, Technology & American National Security

Dr. Jeffrey Lewis

MW 2:20 PM - 3:40 PM

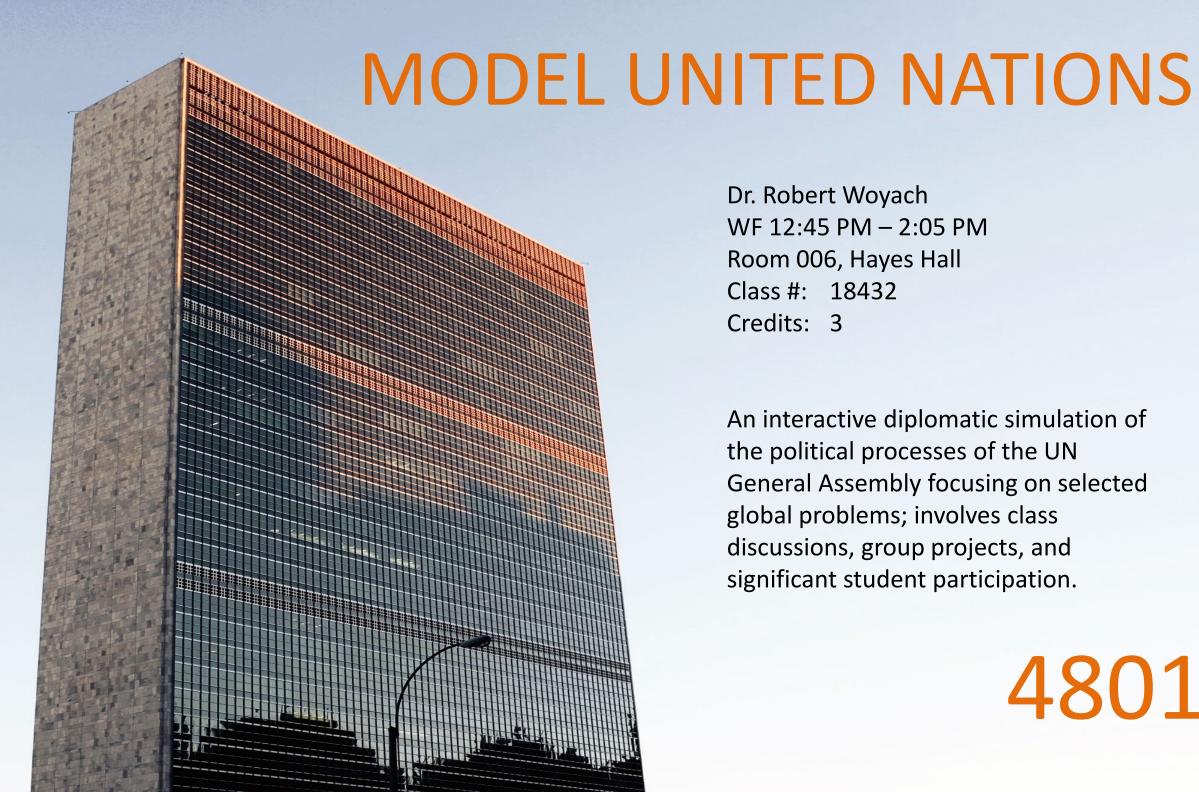
Room 243, Campbell Hall

Class #: 34727

Credits: 3

This course critically examines the relationship between science, technology, and American power from the post-Civil war years until the present day

Prerequisites: Sophomore standing or higher.



Dr. Robert Woyach WF 12:45 PM - 2:05 PM Room 006, Hayes Hall

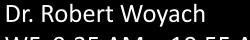
Class #: 18432

Credits: 3

An interactive diplomatic simulation of the political processes of the UN General Assembly focusing on selected global problems; involves class discussions, group projects, and significant student participation.

#### Peacekeeping

& Collective Security



WF 9:35 AM – 10:55 AM

Room 160, Jennings Hall

Class #: 24118

Credits: 3

This course explores the theory and practice of international peace interventions and human security, two key multinational responses to international violence.

Prerequisite: Sophomore standing or higher.

Anita Bucknam

TR 2:20 PM - 3:40 PM

Room 335, Campbell Hall

Undergrad Class #: 22104

Grad Class #:

22105

3

Credits:

HONORS EMBEDDED

TR 2:20 PM - 3:40 PM

Room 335, Campbell Hall

Class #: 22090

Credits: 3

Today's US Intelligence Community faces many controversial issues while trying to deal with the multiple global threats that face the US. In this class we will discuss, in depth, such issues as the role of Intelligence Community activities within the US; the appropriate level of legal constraints on intelligence activities; and the uses, and misuses, policymakers make of intelligence.

Prerequisite: International Studies 3700, or permission of department. Embedded Honors section.

## Intelligence & National Security In a Changing World

5701 & 5701E