

Economics Courses: Summer 2024

ECON110101

Principles of Economics

Bhakri, Anshuman

Summer 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110102

Principles of Economics

Bhakri, Anshuman

Summer 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110103

Principles of Economics

Coskun, Yunus Semih

Summer 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110104

Principles of Economics

Coskun, Yunus Semih

Summer 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115101

Statistics

Rodari, Federico

Summer 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115104

Statistics

Rodari, Federico

Summer 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON211001

The European Union and Lisbon as an Economic, Political & Cultural Gateway

Albuquerque, Rui

Summer 2024

This course offers an introduction to the European Union. We revisit the origins of the EU after World War II and the various stages of growth with countries joining the EU at different points in time. The course discusses the expansion of integration that has taken place in Europe, from the coordination of trade policies, to coordination of economic policies, including monetary policies and integration of local banking sectors, and free movement of capital and labor. The course combines classroom presentations and invited speakers with site visits.

Credits: 3

Room and Schedule: By Arrangement; See Office of Global Education website for details

Satisfies Core Requirement: None

Prerequisites: This course is offered through the Office of Global Education [OGE] but can count towards both the major and minor degree requirements in Economics. or Permission of Instructor

Corequisites: None

Cross-listed with: None

Frequency: null

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220101

Microeconomic Theory

Evrenk, Haldun

Summer 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220102

Microeconomic Theory

Evrenk, Haldun

Summer 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220201

Macroeconomic Theory

Moorjani, Sanjay

Summer 2024

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220203

Macroeconomic Theory

Moorjani, Sanjay

Summer 2024

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222801

Econometric Methods

Ulusoy, Veysel

Summer 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222802

Econometric Methods

Ulusoy, Veysel

Summer 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON226901

Aspects of Economic Growth

Ozkara, Yusuf

Summer 2024

This course aims at providing both the theory and empirics of modern economic growth theories. In addition to Classical and Neoclassical economic growth approaches, current views such as endogenous growth theory will be discussed. Emphasis will be placed on why some countries lag behind others and ways to solve this problem. The factors that are affecting economic growth such as technology, capital accumulation, change in employment, education, human capital, saving, energy consumption, democracy are studied in detail. The course also addresses the role of financial markets and policy formulation of economic growth.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: INTL2269

Frequency: Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON226903

Aspects of Economic Growth

Ozkara, Yusuf

Summer 2024

This course aims at providing both the theory and empirics of modern economic growth theories. In addition to Classical and Neoclassical economic growth approaches, current views such as endogenous growth theory will be discussed. Emphasis will be placed on why some countries lag behind others and ways to solve this problem. The factors that are affecting economic growth such as technology, capital accumulation, change in employment, education, human capital, saving, energy consumption, democracy are studied in detail. The course also addresses the role of financial markets and policy formulation of economic growth.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: INTL2269

Frequency: Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON227701

Environmental Economics and Policy

Visaggio, Pietro

Summer 2024

This course provides an introduction to the economics of environmental policy. We begin by examining market failures from externalities and public goods. We then discuss public policy options to correct these failures, and develop tools to assess the costs and benefits of each approach. With this framework in place, the remainder of the course is spent evaluating past efforts to conserve land and improve air and water quality, before concluding with an extensive discussion about global climate change policy.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Undergraduate

Comments: None

Status: Offered

ECON227702

Environmental Economics and Policy

Visaggio, Pietro

Summer 2024

This course provides an introduction to the economics of environmental policy. We begin by examining market failures from externalities and public goods. We then discuss public policy options to correct these failures, and develop tools to assess the costs and benefits of each approach. With this framework in place, the remainder of the course is spent evaluating past efforts to conserve land and improve air and water quality, before concluding with an extensive discussion about global climate change policy.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Undergraduate

Comments: None

Status: Offered

ECON228901

Which is Better? An Economic Comparison of Health Care in France, the U.K., and the U.S.

Regan, Tracy L

Summer 2024

This course is designed as an introduction to the health care systems of the U.S., the U.K., and France. In 2010, the WHO carried out the first ever analysis of the world's health systems and found that France provided the best overall health care. The U.K. was ranked #18 and the U.S. at #37. This couples with the U.S. spending 17.2% of its GDP in 2016 on health expenditures despite not having particularly good health outcomes (e.g., 38.2% obesity rate, 2015). By comparison, France only spends 11% of its GDP on health expenditures and has an obesity rate of 19.5%. The New York Times recently published a series of articles attempting to understand why the U.S. spends so much more than other (developed) countries and did not note and differences in utilization rates, for example, and instead explained the phenomena by referencing Uwe Reinhardt's famous 2003 paper entitled, "It's the Prices Stupid." In 2011, the BBC was happy to report the better health the English enjoyed relative to the Americans despite similar demographics (and worse weather and food!). This course will introduce students to these three representative health care systems and will seek to understand the disconnect between health care outcomes and spending. The 2010 Affordable Care Act essentially preserved the privatized nature of health care in the U.S. despite nearly every other (developed) country in the world having universal coverage.

Credits: 3

Room and Schedule: By Arrangement; See Office of Global Education website for details

Satisfies Core Requirement: Cultural Diversity

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330501

Market Design

Gezer, Muhammed F

Summer 2024

In this course, we will explore the theory and practice of market design at an introductory level. Beyond analyzing markets, we will learn how to design them. Key topics include auctions, school choice, organ exchange programs, matching with contracts, and so on.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330503

Market Design

Gezer, Muhammed F

Summer 2024

In this course, we will explore the theory and practice of market design at an introductory level. Beyond analyzing markets, we will learn how to design them. Key topics include auctions, school choice, organ exchange programs, matching with contracts, and so on.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330801

Game Theory in Economics

Tasci, Emine

Summer 2024

This course is an introduction to game theory. Game theory consists of a coherent set of concepts and analytical tools to examine interactive or strategic situations between people, that is, situations where the well being of one actor depends not only what s/he does but also on what others do. Hence in deciding how best to act, each person needs to consider how others are likely to act as well. Game theory has become a widely used tool of analysis in a wide range of disciplines, including economics, business, political science, law, and international relations.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330802

Game Theory in Economics

Tasci, Emine

Summer 2024

This course is an introduction to game theory. Game theory consists of a coherent set of concepts and analytical tools to examine interactive or strategic situations between people, that is, situations where the well being of one actor depends not only what s/he does but also on what others do. Hence in deciding how best to act, each person needs to consider how others are likely to act as well. Game theory has become a widely used tool of analysis in a wide range of disciplines, including economics, business, political science, law, and international relations.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON331701

Economics of Inequality

Runyun, Mustafa

Summer 2024

The course will provide both a theoretical and empirical analysis of economic inequality. This will include analysis and discussion of recent trends in inequality and an examination of the economic causes and consequences of inequality. Specific attention will be paid to the difference between inequality of economic outcomes (e.g., employment status, earnings, and occupation) and inequality of economic opportunity. The course will also touch on economic policy, including discussions of programs designed to combat inequality of outcomes, like welfare and food stamps, as well as those designed to combat inequality of opportunity, like Head Start.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228 or This course requires Micro Theory and Econometrics as pre-requisites. Student who have taken Honors Micro Theory ECON2203 have fulfilled the pre-requisite requirement for ECON2201.

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON331702

Economics of Inequality

Runyun, Mustafa

Summer 2024

The course will provide both a theoretical and empirical analysis of economic inequality. This will include analysis and discussion of recent trends in inequality and an examination of the economic causes and consequences of inequality. Specific attention will be paid to the difference between inequality of economic outcomes (e.g., employment status, earnings, and occupation) and inequality of economic opportunity. The course will also touch on economic policy, including discussions of programs designed to combat inequality of outcomes, like welfare and food stamps, as well as those designed to combat inequality of opportunity, like Head Start.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228 or This course requires Micro Theory and Econometrics as pre-requisites. Student who have taken Honors Micro Theory ECON2203 have fulfilled the pre-requisite requirement for ECON2201.

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337101

International Trade

Batanero Rodriguez, Jorge

Summer 2024

Not open to students who have taken ECON2271 This course is an analysis of the foundations of trade and the principle of comparative advantage leading to a sophisticated study of protectionism. Current U.S. protectionist issues will be illuminated, as well as economic warfare, control of international factor movements, and interaction of trade and economic development.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201, or ECON2203

Corequisites: None

Cross-listed with: INTL3371

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337102

International Trade

Batanero Rodriguez, Jorge

Summer 2024

Not open to students who have taken ECON2271 This course is an analysis of the foundations of trade and the principle of comparative advantage leading to a sophisticated study of protectionism. Current U.S. protectionist issues will be illuminated, as well as economic warfare, control of international factor movements, and interaction of trade and economic development.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201, or ECON2203

Corequisites: None

Cross-listed with: INTL3371

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337201

International Finance

Mueller, Tobias F

Summer 2024

Not open to students who have taken ECON2271 or ECON3376 International financial markets, international trade and balance of payments issues will be studied by using analytical models of the open economy. Topics of particular interests are exchange rate determination, capital flows, trade flows, and other international linkages between economies. The course will apply the analytical tools of international economics to address macroeconomic aspects of current policy issues such as the global impact of the financial crisis, exchange rate policy, sovereign debt crises, and persistent trade deficits and international indebtedness.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201 or ECON2202 or ECON2204, and ECON2228 are required

Corequisites: None

Cross-listed with: INTL3372

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337202

International Finance

Mueller, Tobias F

Summer 2024

Not open to students who have taken ECON2271 or ECON3376 International financial markets, international trade and balance of payments issues will be studied by using analytical models of the open economy. Topics of particular interests are exchange rate determination, capital flows, trade flows, and other international linkages between economies. The course will apply the analytical tools of international economics to address macroeconomic aspects of current policy issues such as the global impact of the financial crisis, exchange rate policy, sovereign debt crises, and persistent trade deficits and international indebtedness.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201 or ECON2202 or ECON2204, and ECON2228 are required

Corequisites: None

Cross-listed with: INTL3372

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337901

Financial Economics

McMiken, Shane R

Summer 2024

This undergraduate elective focuses on financial economics, with specific emphasis on asset pricing and the valuation of risky cash flows. After developing and studying the details of consumer decision-making under uncertainty, it uses that general framework as a basis for understanding both equilibrium and no-arbitrage theories of securities pricing, including traditional models like the capital asset pricing model (CAPM), newer Arrow-Debreu theories, and, if time permits, arbitrage pricing theory (APT), the consumption capital asset pricing model (CCAPM), and martingale pricing methods.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON1151 and MATH1100/ADMT1901 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338501

Health Economics

Ojha, Vaibhav

Summer 2024

This course is designed as an introduction to the study of health care economics with special emphasis on the pharmaceutical and health insurance industries. We will discuss the historical evolution of health care markets, current legislative changes, and public policy implications. Students will apply the tools learned in their introductory and intermediate microeconomics and econometrics courses to current and past topics in the health care industry. Presentation and discussion of current events and popular press books will familiarize students with recent topics in health care. International systems of health care will also be researched.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON2201 or ECON2203 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338901

Machine Learning for Economics

Coskun, Yunus Semih

Summer 2024

The world we live in is characterized by an exponential increase in data that accurately describe our daily lives, referred to as "big data." To harness this information, new methods like Machine Learning and Artificial Intelligence have emerged, enabling high-dimensional statistical analyses. The aim of this course is to provide students with an introduction to modern data-driven learning, particularly for causal economic analysis. While we will cover the theoretical foundations, our emphasis will be on application and learning how and when to use these methods effectively, as well as identifying their limitations. The coursework comprises homework assignments utilizing simulated and real-world data, weekly online discussions on real-life data analysis problems, and a group project in the form of a case study. We will use R as our primary data analysis software and devote a significant amount of class time to teaching how to efficiently code various analytical models. Prior coding experience is welcome but not necessary, as everything you need to know about R will be taught from scratch.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338903

Machine Learning for Economics

Coskun, Yunus Semih

Summer 2024

The world we live in is characterized by an exponential increase in data that accurately describe our daily lives, referred to as "big data." To harness this information, new methods like Machine Learning and Artificial Intelligence have emerged, enabling high-dimensional statistical analyses. The aim of this course is to provide students with an introduction to modern data-driven learning, particularly for causal economic analysis. While we will cover the theoretical foundations, our emphasis will be on application and learning how and when to use these methods effectively, as well as identifying their limitations. The coursework comprises homework assignments utilizing simulated and real-world data, weekly online discussions on real-life data analysis problems, and a group project in the form of a case study. We will use R as our primary data analysis software and devote a significant amount of class time to teaching how to efficiently code various analytical models. Prior coding experience is welcome but not necessary, as everything you need to know about R will be taught from scratch.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON339901**Independent Study****Sanzenbacher, Geoffrey T****Summer 2024**

The student works under the direction of an individual professor.

Credits: 3**Room and Schedule:** Maloney Hall 313 MW 09:00AM-10:15AM**Satisfies Core Requirement:** None

Prerequisites: ECON2228 or , ECON2201 (or ECON2203 - honors version) and ECON2202 (or ECON2204 - honors version), or, this course requires the approval and permission of the Department's Director of Undergraduate Studies. Prior to enrollment in this independent study option, s... or Permission of Department

Corequisites: None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON888901**Summer Research Project****Ekmekci, Mehmet****Summer 2024**

Student Services enrolled Ph.D. students serving as Summer Research Fellows in this zero-credit course.

Credits: 0**Room and Schedule:** By Arrangement**Satisfies Core Requirement:** None**Prerequisites:** None**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Summer**Student Level:** Graduate**Comments:** None**Status:** Offered

ECON999901

Doctoral Continuation

Ekmekci, Mehmet

Summer 2024

All students who have been admitted to candidacy for the Ph.D. degree are required to register for doctoral continuation during each semester of their candidacy, whether or not they remain in residence. Doctoral Continuation requires a commitment of at least 20 hours per week working on the dissertation.

Credits: 0

Room and Schedule: By Arrangement

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Graduate

Comments: None

Status: Offered

Economics Courses: Fall 2024

ECON109801

Readings and Research I

Cox, Donald

Fall 2024

Readings and research

Credits: 1

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON109901**Readings and Research II****Cox, Donald****Fall 2024**

Readings and research

Credits: 2**Room and Schedule:** BY ARRANGEMENT**Satisfies Core Requirement:** None**Prerequisites:** Permission of Department**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON110101**Principles of Economics****Bejan, Maria****Fall 2024**

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 4**Room and Schedule:** McGuinn Hall 121 MW 03:00PM-04:15PM**Satisfies Core Requirement:** Social Science**Prerequisites:** None**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring, Every Summer**Student Level:** Undergraduate

Comments: None

Status: Offered

ECON110102

Principles of Economics

Zhang, Liang

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 M 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110103

Principles of Economics

Yao, Yuzhi

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 F 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110104

Principles of Economics

Baquero Vargas, Juan P

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 F 03:00PM-03:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110105

Principles of Economics

Zhang, Liang

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 M 02:00PM-02:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110106

Principles of Economics

Wilske, Joseph Cyr

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 W 02:00PM-02:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110107

Principles of Economics

Wilske, Joseph Cyr

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 W 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110108

Principles of Economics

Baquero Vargas, Juan P

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 Th 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110109

Principles of Economics

Yao, Yuzhi

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 F 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110110

Principles of Economics

Wilske, Joseph Cyr

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 Th 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110119

Principles of Economics

Erbil, Can

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 4

Room and Schedule: Devlin Hall 8 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110120

Principles of Economics

Zeng, Zhengtao

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 M 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110121

Principles of Economics

Zeng, Zhengtao

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 M 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110122

Principles of Economics

Zeng, Zhengtao

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 Tu 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110123

Principles of Economics

Coulter, Jarod

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 F 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110124

Principles of Economics

Faulkner, Ryan A

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 Th 08:00AM-08:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110125

Principles of Economics

Faulkner, Ryan A

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 Th 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110126

Principles of Economics

Lidany, Yuval

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 M 03:00PM-03:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110127

Principles of Economics

Lidany, Yuval

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 M 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110128

Principles of Economics

Coulter, Jarod

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 F 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110129

Principles of Economics

Coulter, Jarod

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 F 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110130

Principles of Economics

Lidany, Yuval

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 W 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110131

Principles of Economics

Devine, Peter

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 4

Room and Schedule: Devlin Hall 8 MW 10:30AM-11:45AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110132

Principles of Economics

Saunders, Zachary W

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 F 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110133

Principles of Economics

Wang, Yuedan

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 M 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110134

Principles of Economics

Choi, Kevin

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 Tu 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110135

Principles of Economics

Wang, Manchun

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 Tu 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110136

Principles of Economics

Choi, Kevin

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 Tu 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110137

Principles of Economics

Choi, Kevin

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 Tu 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110138

Principles of Economics

Wang, Manchun

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 Tu 02:00PM-02:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110139

Principles of Economics

Wang, Yuedan

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 Th 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110140

Principles of Economics

Saunders, Zachary W

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 F 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110141

Principles of Economics

Wang, Manchun

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 M 03:00PM-03:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110142

Principles of Economics

Wang, Yuedan

Fall 2024

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: O'Neill Library 257 F 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115102

Statistics

Rutledge, Matthew S

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: Fulton Hall 511 (Auditorium) TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115103

Statistics

Ojha, Vaibhav

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: 245 Beacon Street Room 102 MWF 12:00 Noon-12:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115104

Statistics

Ojha, Vaibhav

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: 245 Beacon Street Room 102 MWF 01:00PM-01:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115105

Statistics

Cristoforoni, Enrico

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: McGuinn Hall 29 M 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115106

Statistics

Rodari, Federico

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: Mcguinn Hall 29 W 09:00AM-09:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115107

Statistics

Visaggio, Pietro

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: Mcguinn Hall 30 Th 01:00PM-01:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115108

Statistics

Abraham, Ira L

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: Mcguinn Hall 29 F 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115109

Statistics

Cristoforoni, Enrico

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: Mcguinn Hall 30 M 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115110

Statistics

Rodari, Federico

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: Mcguinn Hall 30 W 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115111

Statistics

Visaggio, Pietro

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: Mcguinn Hall 29 Th 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115112

Statistics

Abraham, Ira L

Fall 2024

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: Mcguinn Hall 29 F 10:00AM-10:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115801

Statistical Computing: Programming in Stata

Cristoforoni, Enrico

Fall 2024

This course provides an introduction to statistical computing in the Stata environment for those who have not taken ECON1151 and its lab component. The course covers data management, statistics, and graphics components of the Stata language with hands-on exercises.

Credits: 1

Room and Schedule: Carney Hall 305 F 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: The course is not available for students who have taken ECON1151.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115802

Statistical Computing: Programming in Stata

Cristoforoni, Enrico

Fall 2024

This course provides an introduction to statistical computing in the Stata environment for those who have not taken ECON1151 and its lab component. The course covers data management, statistics, and graphics components of the Stata language with hands-on exercises.

Credits: 1

Room and Schedule: Mcguinn Hall 30 Th 09:00AM-09:50AM

Satisfies Core Requirement: None

Prerequisites: The course is not available for students who have taken ECON1151.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON120801

Urban Action Lab

Perkins, Taylor A

Fall 2024

Urban Action Lab is a semester long class that provides students with first hand experience within the field of real estate and urban action, working on projects that advance affordable housing and access to opportunity. Students pursue research projects in partnership with mission driven organizations from across the City of Boston. Each project is completed in collaboration with a partner organization and are selected based on their potential for high-impact contribution to the organization. Project components include research, evaluation, interviewing, and writing. Students will work in close collaboration with partner agencies and fellow students. The class will meet once per week and will occasionally require students to attend meetings off-campus.

Credits: 3

Room and Schedule: Corcoran Center Carney 437;M 04:30PM-06:50PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: BSLW2208

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON150301

Exchange and Values: Stories and Measures of Inequality

Erbil, Can

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take ENGL1738 with this course. This course explores inequality through a blend of literature and economics, providing a rich, interdisciplinary perspective. By examining real world cases, literary narratives, and economic data, students will understand different forms of inequality in society. The course is organized around five key themes and includes interactive lectures and labs for in-depth analysis. It is designed to foster critical thinking about social justice, encouraging students to reflect on their values and aspirations in relation to societal inequities. This engaging course aims to deepen students' awareness and understanding of the economic and social aspects of inequality.

Credits: 3

Room and Schedule: Stokes Hall 195S TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON150302

Exchange and Values: Stories and Measures of Inequality

Giraud, Peter

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take ENGL1738 with this course. This course explores inequality through a blend of literature and economics, providing a rich, interdisciplinary perspective. By examining real world cases, literary narratives, and economic data, students will understand different forms of inequality in society. The course is organized around five key themes and includes interactive lectures and labs for in-depth analysis. It is designed to foster critical thinking about social justice, encouraging students to reflect on their values and aspirations in relation to societal inequities. This engaging course aims to deepen students' awareness and understanding of the economic and social aspects of inequality.

Credits: 0

Room and Schedule: Carney Hall 302 M 09:00AM-10:15AM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON150303

Exchange and Values: Stories and Measures of Inequality

Giraud, Peter

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take ENGL1738 with this course. This course explores inequality through a blend of literature and economics, providing a rich, interdisciplinary perspective. By examining real world cases, literary narratives, and economic data, students will understand different forms of inequality in society. The course is organized around five key themes and includes interactive lectures and labs for in-depth analysis. It is designed to foster critical thinking about social justice, encouraging students to reflect on their values and aspirations in relation to societal inequities. This engaging course aims to deepen students' awareness and understanding of the economic and social aspects of inequality.

Credits: 0

Room and Schedule: Carney Hall 302 M 10:30AM-11:45AM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON150304

Exchange and Values: Stories and Measures of Inequality

Giraud, Peter

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take ENGL1738 with this course. This course explores inequality through a blend of literature and economics, providing a rich, interdisciplinary perspective. By examining real world cases, literary narratives, and economic data, students will understand different forms of inequality in society. The course is organized around five key themes and includes interactive lectures and labs for in-depth analysis. It is designed to foster critical thinking about social justice, encouraging students to reflect on their values and aspirations in relation to societal inequities. This engaging course aims to deepen students' awareness and understanding of the economic and social aspects of inequality.

Credits: 0

Room and Schedule: Carney Hall 302 M 01:30PM-02:45PM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON150305

Exchange and Values: Stories and Measures of Inequality

Giraud, Peter

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take ENGL1738 with this course. This course explores inequality through a blend of literature and economics, providing a rich, interdisciplinary perspective. By examining real world cases, literary narratives, and economic data, students will understand different forms of inequality in society. The course is organized around five key themes and includes interactive lectures and labs for in-depth analysis. It is designed to foster critical thinking about social justice, encouraging students to reflect on their values and aspirations in relation to societal inequities. This engaging course aims to deepen students' awareness and understanding of the economic and social aspects of inequality.

Credits: 0

Room and Schedule: Carney Hall 303 W 12:00 Noon-01:15PM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON150306

Exchange and Values: Stories and Measures of Inequality

Erbil, Can

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take ENGL1738 with this course. This course explores inequality through a blend of literature and economics, providing a rich, interdisciplinary perspective. By examining real world cases, literary narratives, and economic data, students will understand different forms of inequality in society. The course is organized around five key themes and includes interactive lectures and labs for in-depth analysis. It is designed to foster critical thinking about social justice, encouraging students to reflect on their values and aspirations in relation to societal inequities. This engaging course aims to deepen students' awareness and understanding of the economic and social aspects of inequality.

Credits: 0

Room and Schedule: Stokes Hall 195S Th 06:00PM-07:50PM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170401

Real Estate and Urban Action: Transforming Communities and Increasing Access to Opportunity

Sanzenbacher, Geoffrey T

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take UNAS1725 with this course. This course explores concepts of social, economic, and racial inequality with a focus on the interaction between housing, labor markets, and the ultimate accumulation of wealth. Housing will be examined through a study of the history of affordable housing, an exploration of the transformation of Columbia Point Public Housing Development to Harbor Point, and an applied simulation. Labor markets will be explored at the theoretical level (e.g., labor supply/demand, human capital, discrimination) before diving into data and literature on how changes over the last 40 years have expanded inequality. The course will conclude with how the lack of both affordable housing and quality labor market opportunities can interact to restrict intergenerational wealth accumulation and opportunity. Through field projects, simulations, and a practical final project, the course will challenge students to explore and test solutions for transforming distressed communities into safe, desirable neighborhoods that produce better outcomes for all residents.

Credits: 3

Room and Schedule: Stokes Hall 195S TuTh 10:30AM-11:45AM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170402

Real Estate and Urban Action: Transforming Communities and Increasing Access to Opportunity

Guadarrama Dominguez, Luis Andrei

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take UNAS1725 with this course. This course explores concepts of social, economic, and racial inequality with a focus on the interaction between housing, labor markets, and the ultimate accumulation of wealth. Housing will be examined through a study of the history of affordable housing, an exploration of the transformation of Columbia Point Public Housing Development to Harbor Point, and an applied simulation. Labor markets will be explored at the theoretical level (e.g., labor supply/demand, human capital, discrimination) before diving into data and literature on how changes over the last 40 years have expanded inequality. The course will conclude with how the lack of both affordable housing and quality labor market opportunities can interact to restrict intergenerational wealth accumulation and opportunity. Through field projects, simulations, and a practical final project, the course will challenge students to explore and test solutions for transforming distressed communities into safe, desirable neighborhoods that produce better outcomes for all residents.

Credits: 0

Room and Schedule: Carney Hall 302 W 10:00AM-11:50AM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170403

Real Estate and Urban Action: Transforming Communities and Increasing Access to Opportunity

Guadarrama Dominguez, Luis Andrei

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take UNAS1725 with this course. This course explores concepts of social, economic, and racial inequality with a focus on the interaction between housing, labor markets, and the ultimate accumulation of wealth. Housing will be examined through a study of the history of affordable housing, an exploration of the transformation of Columbia Point Public Housing Development to Harbor Point, and an applied simulation. Labor markets will be explored at the theoretical level (e.g., labor supply/demand, human capital, discrimination) before diving into data and literature on how changes over the last 40 years have expanded inequality. The course will conclude with how the lack of both affordable housing and quality labor market opportunities can interact to restrict intergenerational wealth accumulation and opportunity. Through field projects, simulations, and a practical final project, the course will challenge students to explore and test solutions for transforming distressed communities into safe, desirable neighborhoods that produce better outcomes for all residents.

Credits: 0

Room and Schedule: Carney Hall 302 W 01:00PM-02:50PM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170404

Real Estate and Urban Action: Transforming Communities and Increasing Access to Opportunity

Guadarrama Dominguez, Luis Andrei

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take UNAS1725 with this course. This course explores concepts of social, economic, and racial inequality with a focus on the interaction between housing, labor markets, and the ultimate accumulation of wealth. Housing will be examined through a study of the history of affordable housing, an exploration of the transformation of Columbia Point Public Housing Development to Harbor Point, and an applied simulation. Labor markets will be explored at the theoretical level (e.g., labor supply/demand, human capital, discrimination) before diving into data and literature on how changes over the last 40 years have expanded inequality. The course will conclude with how the lack of both affordable housing and quality labor market opportunities can interact to restrict intergenerational wealth accumulation and opportunity. Through field projects, simulations, and a practical final project, the course will challenge students to explore and test solutions for transforming distressed communities into safe, desirable neighborhoods that produce better outcomes for all residents.

Credits: 0

Room and Schedule: Carney Hall 302 F 10:00AM-11:50AM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170405

Real Estate and Urban Action: Transforming Communities and Increasing Access to Opportunity

Guadarrama Dominguez, Luis Andrei

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take UNAS1725 with this course. This course explores concepts of social, economic, and racial inequality with a focus on the interaction between housing, labor markets, and the ultimate accumulation of wealth. Housing will be examined through a study of the history of affordable housing, an exploration of the transformation of Columbia Point Public Housing Development to Harbor Point, and an applied simulation. Labor markets will be explored at the theoretical level (e.g., labor supply/demand, human capital, discrimination) before diving into data and literature on how changes over the last 40 years have expanded inequality. The course will conclude with how the lack of both affordable housing and quality labor market opportunities can interact to restrict intergenerational wealth accumulation and opportunity. Through field projects, simulations, and a practical final project, the course will challenge students to explore and test solutions for transforming distressed communities into safe, desirable neighborhoods that produce better outcomes for all residents.

Credits: 0

Room and Schedule: Carney Hall 302 F 01:00PM-02:50PM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170406

Real Estate and Urban Action: Transforming Communities and Increasing Access to Opportunity

Sanzenbacher, Geoffrey T

Fall 2024

This is a Complex Problem course and is open to FRESHMEN only. You must take UNAS1725 with this course. This course explores concepts of social, economic, and racial inequality with a focus on the interaction between housing, labor markets, and the ultimate accumulation of wealth. Housing will be examined through a study of the history of affordable housing, an exploration of the transformation of Columbia Point Public Housing Development to Harbor Point, and an applied simulation. Labor markets will be explored at the theoretical level (e.g., labor supply/demand, human capital, discrimination) before diving into data and literature on how changes over the last 40 years have expanded inequality. The course will conclude with how the lack of both affordable housing and quality labor market opportunities can interact to restrict intergenerational wealth accumulation and opportunity. Through field projects, simulations, and a practical final project, the course will challenge students to explore and test solutions for transforming distressed communities into safe, desirable neighborhoods that produce better outcomes for all residents.

Credits: 0

Room and Schedule: Higgins Hall 300 W 06:00PM-07:50PM

Satisfies Core Requirement: Cultural Diversity, Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON200001

The State of Affordable Housing in the States

Price, David W

Fall 2024

Course offered for Sophomores only.. How does housing affect the lives of Americans? Where you live determines your access to schools, quality of healthcare, fresh food, clean air, parks and recreation, affordable credit, and even how long you are likely to live. This course explores concepts of housing policy and planning at the national, state, and local levels. It examines programs and policies used to subsidize housing for millions of Americans and help them gain access to a decent place to live. Topics will be considered from multiple perspectives including housing finance, design, community planning, inequality, operations management, and sustainability. We will explore the historical and economic context of U.S. housing and discuss the barriers that low-income families face that affects their access to decent housing. The course will be divided into three sections: history, policies, and today's issues. Students will explore some of the most recently developed programs and how they fit into effective community revitalization. These programs will be evaluated in class discussions and group presentations.

Credits: 3

Room and Schedule: Fulton Hall 423 Th 04:30PM-06:50PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: BSLW2000,ENVS2501

Frequency: Every Fall

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220001

Real Estate Colloquium

McCullagh, Neil P;Perkins, Taylor A

Fall 2024

Real Estate Colloquium provides an overview of the field of Real Estate. Each session welcomes one or more Real Estate professionals to present on finance, investment, law, planning, and public policy. Real Estate Colloquium will offer insight into diverse topics such as Real Estate Investment Trusts (REITs), capital markets, leasing, brokerage, and development. Representatives from across the industry will lecture and provide a comprehensive view of the intricate world of Real Estate and the multiple disciplines that contribute to the industry. This course will give students an immersive experience beyond theoretical concepts and a view into the fundamentals of many different topics and career paths. The class meets once per week across the semester, and students must attend seven of fourteen sessions and host at least one session in partnership with a classmate.

Credits: 1

Room and Schedule: Stokes Hall 195S Tu 04:30PM-06:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: BSLW2200

Frequency: Biannually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220101

Microeconomic Theory

Rutledge, Matthew S

Fall 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: O'Neill Library 257 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220102

Microeconomic Theory

Evrenk, Haldun

Fall 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: Gasson Hall 203 MW 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220103

Microeconomic Theory

Wang, Ying

Fall 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: 245 Beacon Street Room 107 MW 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220104

Microeconomic Theory

McCoy Dowdy, Megan Elizabeth Saltwick

Fall 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: 245 Beacon Street Room 125A MW 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220105

Microeconomic Theory

McHugh, Christopher

Fall 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: O'Neill Library 257 MW 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220106

Microeconomic Theory

McCoy Dowdy, Megan Elizabeth Saltwick

Fall 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: 245 Beacon Street Room 125A MW 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220107

Microeconomic Theory

Evrenk, Haldun

Fall 2024

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: Gasson Hall 210 MWF 09:00AM-09:50AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220201

Macroeconomic Theory

Moorjani, Sanjay; Occhipinti, Gina

Fall 2024

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3

Room and Schedule: O'Neill Library 253 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220202**Macroeconomic Theory****Hassan, Mahmodul;Moorjani, Sanjay****Fall 2024**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** O'Neill Library 253 TuTh 01:30PM-02:45PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall,Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220203**Macroeconomic Theory****Bethune, Brian****Fall 2024**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** Devlin Hall 218 MW 10:30AM-11:45AM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall,Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220204**Macroeconomic Theory****Bethune, Brian****Fall 2024**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** Higgins Hall 225 MW 08:30AM-09:45AM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220205**Macroeconomic Theory****Ulusoy, Veysel****Fall 2024**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** O'Neill Library 253 MW 12:00 Noon-01:15PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220206**Macroeconomic Theory****Ulusoy, Veysel****Fall 2024**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** O'Neill Library 247 MW 08:30AM-09:45AM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220207**Macroeconomic Theory****Sharma, Swapnil****Fall 2024**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** Gasson Hall 306 MWF 09:00AM-09:50AM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220301**Microeconomic Theory: Honors Level****Maxwell, C C****Fall 2024**

A more intensive analytical treatment of the same material presented in ECON2201. Some mathematical tools will be developed as needed. Open to anyone who has done well in Principles of Economics and highly recommended for students interested in doing graduate work in economics.

Credits: 3**Room and Schedule:** Champion Hall 231 TuTh 12:00 Noon-01:15PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** null**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220401**Macroeconomic Theory: Honors Level****Murphy, Robert G****Fall 2024**

A more intensive treatment of the same material presented in ECON2202. Open to anyone who has done well in Principles of Economics and highly recommended for students interested in doing graduate work in economics.

Credits: 3**Room and Schedule:** O'Neill Library 248 TuTh 01:30PM-02:45PM**Satisfies Core Requirement:** None**Prerequisites:** ECON1101 and MATH1100 are required. Multivariate Calculus MATH 2202 recommended.**Corequisites:** None**Cross-listed with:** None**Frequency:** null**Student Level:** Undergraduate

Comments: None

Status: Offered

ECON220701

The Global Economy

Medlin, Aaron M

Fall 2024

This course aims to deepen your understanding of real world economic issues, while providing you with a stronger analytical base. We will focus on international trade theory and policy, and issues in international finance.

Credits: 3

Room and Schedule: O'Neill Library 257 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: INTL2207

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222801

Econometric Methods

Sanzenbacher, Geoffrey T

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: O'Neill Library 253 TuTh 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222802

Econometric Methods

Coskun, Yunus Semih

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: O'Neill Library 253 WF 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222803

Econometric Methods

Hughes, David

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: O'Neill Library 257 MW 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222804

Econometric Methods

Coskun, Yunus Semih

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Devlin Hall 10 WF 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222805

Econometric Methods

Cox, Donald

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Merkert Chemistry Center 130 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222806

Econometric Methods

Cichello, Paul L

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Campion Hall 231 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222807

Econometric Methods

Runyun, Mustafa

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0

Room and Schedule: Mcguinn Hall 30 M 12:00 Noon-12:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222808

Econometric Methods

Padinjaray Pisharam, Anirudh

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Mcguinn Hall 30 W 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222809**Econometric Methods****Runyun, Mustafa****Fall 2024**

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4**Room and Schedule:** Mcguinn Hall 29 Th 12:00 Noon-12:50PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1151**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON222810**Econometric Methods****Padinjaray Pisharam, Anirudh****Fall 2024**

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4**Room and Schedule:** Mcguinn Hall 30 F 10:00AM-10:50AM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1151**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate

Comments: None

Status: Offered

ECON222811

Econometric Methods

Runyun, Mustafa

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0

Room and Schedule: Mcguinn Hall 30 M 01:00PM-01:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222812

Econometric Methods

Kim, Kitak

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Mcguinn Hall 29 W 12:00 Noon-12:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222813

Econometric Methods

Kim, Kitak

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Mcguinn Hall 30 F 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222814

Econometric Methods

Kim, Kitak

Fall 2024

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Mcguinn Hall 30 F 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON223101

Financial Forecasting

Mc Gowan, Richard, SJ

Fall 2024

The theory and practice of applied time series analysis will be explored. First the different segments (trend, seasonality, cyclical, and irregular) of a time series will be analyzed by examining the Autocorrelation functions (ACF) and Partial Autocorrelation functions (PACF). The specific model to model the various types of time series include linear regression, panel regression, seasonal decomposition, exponential smoothing, ARIMA modeling as well as combining models. This course is offered as an online hybrid course. In addition to the online lectures presented on the Canvas LMS, there are three required on-campus class meetings on Saturday mornings. Please see the course syllabus for additional details.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON224601

Impact of News on Financial Markets

Kazemi, Hossein S

Fall 2024

The impact of news on financial markets is examined in this course. More specifically, this course studies how Central Banks and Financial Markets react to economic and financial news. Using tools of economics and finance, the impact of macroeconomic data releases, business and financial news, as well as domestic and global political news on the financial markets will be measured and evaluated in this course. It further examines how the markets, including bonds, equities, commodities and foreign exchange markets, react to the news.

Credits: 3

Room and Schedule: O'Neill Library 257 TuTh 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON225001

Community Development & the Evolution of Place-Making

Bennett, Kate

Fall 2024

What goes into neighborhood transformation? Community Development & the Evolution of Place-Making, immerses students in the multifaceted challenges of community development covering topics such as community mobilization, equity, organizing, sustainable development, and community empowerment. In Community Development & the Evolution of Place-Making, students explore positive social change by engaging with large-scale transformational housing projects. Through lectures, site visits, and case studies, students will see transformational projects and learn from a renowned expert in community transformation. The class emphasizes collaboration, cultural sensitivity, and involving community members in decision-making to ensure the development initiatives are contextually relevant and sustainable. Community Development & the Evolution of Place-Making is a gateway for students to develop knowledge and further explore community development related to community engagement, public policy, and real estate.

Credits: 1

Room and Schedule: 9/10/24-10/8/24 Meets five times; Higgins Hall 280 Tu 10:30AM-12:00 Noon

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: BSLW2250

Frequency: Biannually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON226901

Aspects of Economic Growth

Ulusoy, Veysel

Fall 2024

This course aims at providing both the theory and empirics of modern economic growth theories. In addition to Classical and Neoclassical economic growth approaches, current views such as endogenous growth theory will be discussed. Emphasis will be placed on why some countries lag behind others and ways to solve this problem. The factors that are affecting economic growth such as technology, capital accumulation, change in employment, education, human capital, saving, energy consumption, democracy are studied in detail. The course also addresses the role of financial markets and policy formulation of economic growth.

Credits: 3

Room and Schedule: O'Neill Library 253 WF 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: INTL2269

Frequency: Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON229901

Independent Study

Cox, Donald

Fall 2024

The student works under the direction of an individual professor.

Credits: 3

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: This course requires the approval and permission of the Department's Director of Undergraduate Studies. Prior to enrollment in this independent study option, students are expected to (at a minimum) have a faculty sponsor and a draft syllabus outline... or Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON271301

Global Horizons beyond Boston College: Integrating Ethics, Economics, and the Common Good

Erbil, Can

Fall 2024

This seminar is ideal for seniors in the Economics and International Studies programs, aiming to apply their accumulated academic knowledge and their Boston College experience in a complex global context. "Global Horizons" invites students to explore the intricate interplay between global economic systems and ethical considerations, emphasizing a multidisciplinary approach that integrates insights from environmental science, public policy, sociology, psychology, and more. The course will emphasize the Common Good, social well-being and the pursuit of a just society. Throughout the course, students will engage with advanced economic theories and models, applying them to analyze and propose solutions to pressing global issues such as international trade, labor practices, and sustainable development. The course challenges students to consider the ethical dimensions of economic policies and practices, connecting their entire academic journey to Boston College's commitment to moral discernment and the Common Good, one last time before they graduate and start to make their own mark in the world beyond The Heights.

Credits: 3

Room and Schedule: 245 Beacon Street Room 125 MW 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: INTL2713

Frequency: null

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330301

Economics of the Family

Foerster, Hanno

Fall 2024

This course uses economic tools to study decision-making and allocation of resources within families and explore their impact on the economy as a whole. The impact of gender roles and differences will be examined historically in the U.S. and across developed economies. Student participation will be an integral part of the course. During class, students will be required to evaluate data and relate it to the theoretical models covered.

Credits: 3

Room and Schedule: O'Neill Library 247 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330801

Game Theory in Economics

Biavati, Michele

Fall 2024

This course is an introduction to game theory. Game theory consists of a coherent set of concepts and analytical tools to examine interactive or strategic situations between people, that is, situations where the well being of one actor depends not only what s/he does but also on what others do. Hence in deciding how best to act, each person needs to consider how others are likely to act as well. Game theory has become a widely used tool of analysis in a wide range of disciplines, including economics, business, political science, law, and international relations.

Credits: 3

Room and Schedule: O'Neill Library 257 MW 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330802

Game Theory in Economics

Shi, Yufeng

Fall 2024

This course is an introduction to game theory. Game theory consists of a coherent set of concepts and analytical tools to examine interactive or strategic situations between people, that is, situations where the well being of one actor depends not only what s/he does but also on what others do. Hence in deciding how best to act, each person needs to consider how others are likely to act as well. Game theory has become a widely used tool of analysis in a wide range of disciplines, including economics, business, political science, law, and international relations.

Credits: 3

Room and Schedule: 245 Beacon Street Room 215 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330803

Game Theory in Economics

Biavati, Michele

Fall 2024

This course is an introduction to game theory. Game theory consists of a coherent set of concepts and analytical tools to examine interactive or strategic situations between people, that is, situations where the well being of one actor depends not only what s/he does but also on what others do. Hence in deciding how best to act, each person needs to consider how others are likely to act as well. Game theory has become a widely used tool of analysis in a wide range of disciplines, including economics, business, political science, law, and international relations.

Credits: 3

Room and Schedule: O'Neill Library 257 MW 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON331401

How Incentives Explain Seemingly Irrational Behavior

Burum, Bethany

Fall 2024

Behavioral Economics and social psychology have revealed many surprising quirks of social behavior, providing robust evidence that people deceive themselves, are systematically overconfident, believe implausible things to avoid inconsistency, and so on. This course will demonstrate that we can make sense of these seeming irrationalities through understanding how incentives shape behavior. We begin by understanding how genetic and cultural evolution shaped us to respond to certain incentives, including material resources and the social rewards (peer approval, a good reputation, etc.) that have long been associated with resources and mating opportunities. We then investigate how incentives operate in both blatant and subtle ways to motivate our behavior, applying this lens to many of the greatest hits from behavioral economics and social psychology, including confirmation bias, strategic ignorance, insensitivity to impact in charitable giving, and more. Assignments will focus on how to evaluate empirical research and test explanations convincingly.

Credits: 3

Room and Schedule: Gasson Hall 306 W 06:00PM-09:00PM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: null

Student Level: Undergraduate

Comments: None

Status: Offered

ECON331701

Economics of Inequality

Sanzenbacher, Geoffrey T

Fall 2024

The course will provide both a theoretical and empirical analysis of economic inequality. This will include analysis and discussion of recent trends in inequality and an examination of the economic causes and consequences of inequality. Specific attention will be paid to the difference between inequality of economic outcomes (e.g., employment status, earnings, and occupation) and inequality of economic opportunity. The course will also touch on economic policy, including discussions of programs designed to combat inequality of outcomes, like welfare and food stamps, as well as those designed to combat inequality of opportunity, like Head Start.

Credits: 3

Room and Schedule: 245 Beacon Street Room 230 MW 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228 or This course requires Micro Theory and Econometrics as pre-requisites. Student who have taken Honors Micro Theory ECON2203 have fulfilled the pre-requisite requirement for ECON2201.

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON332401

Money and Financial Markets

Kazemi, Hossein S

Fall 2024

This course covers topics such as the significance and multiple functions of money in the economy, the behavior of interest rates, the banking system, financial markets, and the management of financial institutions. This course further covers the Federal Reserve System and the conduct of monetary policy, different asset classes, the foreign exchange market, and the international financial system. There is a heavy emphasis on use of market data and the analysis of economic releases--earnings reports, government policy statements, etc.--to provide a comprehensive introduction to the subject. Moreover, through an extensive use of Bloomberg in this class students learn how to access and analyze data and economic releases to provide a window into how modern practitioners in the discipline analyze financial markets. Prerequisites: macro theory and econometrics

Credits: 3

Room and Schedule: O'Neill Library 257 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2202; ECON2228. Not open to students who have completed ECON3361; cannot be taken concurrently with ECON3361.

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON332601

Experimental Economics

Coffman, Lucas

Fall 2024

This course is for anyone who wants to be able to answer questions using experiments. This course is an introduction to experimental methods, particularly those developed by economists. We will discuss in detail all of the steps of an experiment, from design, measurement and randomization, to cost and power analyses. This is strictly a methods course; the experiments we discuss are chosen to give a broad understanding of experimental methods, not a foundation of famous experimental results. Nonetheless, we will cover experiments in a variety of interesting fields: behavioral economics, economics of developing countries, discrimination, labor economics, cognitive and social psychology, and more. There are two main value-added from this course. First, you will be equipped to design and run an experiment to answer important questions. Second, in understanding what the optimal experimental design should look like, you will be armed with better lenses through which to view naturally existing data.

Credits: 3

Room and Schedule: Stokes Hall 205S TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON332602

Experimental Economics

Coffman, Lucas

Fall 2024

This course is for anyone who wants to be able to answer questions using experiments. This course is an introduction to experimental methods, particularly those developed by economists. We will discuss in detail all of the steps of an experiment, from design, measurement and randomization, to cost and power analyses. This is strictly a methods course; the experiments we discuss are chosen to give a broad understanding of experimental methods, not a foundation of famous experimental results. Nonetheless, we will cover experiments in a variety of interesting fields: behavioral economics, economics of developing countries, discrimination, labor economics, cognitive and social psychology, and more. There are two main value-added from this course. First, you will be equipped to design and run an experiment to answer important questions. Second, in understanding what the optimal experimental design should look like, you will be armed with better lenses through which to view naturally existing data.

Credits: 3

Room and Schedule: Stokes Hall 205S TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON333101

Distributive Justice

Segal, Uzi

Fall 2024

The course will analyze modern analysis of justice and fairness. We will discuss bargaining situations and social choice questions. Part of the course will be devoted to the recent experimental literature regarding fairness. Limited enrollment (12). Significant writing/research component. This course requires a strong conceptual understanding of Micro Theory.

Credits: 3

Room and Schedule: Maloney Hall 330 M 03:00PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 or ECON2203

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Undergraduate

Comments: None

Status: Offered

ECON333102

Distributive Justice

Segal, Uzi

Fall 2024

The course will analyze modern analysis of justice and fairness. We will discuss bargaining situations and social choice questions. Part of the course will be devoted to the recent experimental literature regarding fairness. Limited enrollment (12). Significant writing/research component. This course requires a strong conceptual understanding of Micro Theory.

Credits: 3

Room and Schedule: Maloney Hall 330 M 12:00 Noon-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 or ECON2203

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Undergraduate

Comments: None

Status: Offered

ECON333901

Applying Economic Theory in the Practice of Law

Felter, John K;Tang, Alicia

Fall 2024

In this seminar, we will investigate, discuss, and write about how the economic theory that you are learning can be applied in several areas of substantive and procedural law. We will apply both traditional (neoclassical) and behavioral economic theory. We will perform both positive and normative analyses. Among many other law and economics topics, we will explore how, thinking like economists, will enable you to analyze: the allocation and transfer of property rights, the effectiveness, efficiency and fairness of criminal laws, the deterrence and compensation goals of the tort (accident) law system, the effectiveness and efficiency of the laws and rules that govern the United States judicial system, applying game theory, why civil legal disputes are commenced and often, but not always, settle, the use or misuse of statistics and expert evidence, the efficiency and accuracy of jury trials, the effects of allocating attorneys' fees and fee-shifting in civil litigation, and the costs and benefits and operation of the United States patent law system. Throughout the semester, the emphasis will always be on how the economic theory that you are learning can be applied in the practice of law in real world situations.

Credits: 3

Room and Schedule: O'Neill Library 253 WF 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON333902

Applying Economic Theory in the Practice of Law

Felter, John K;Tang, Alicia

Fall 2024

In this seminar, we will investigate, discuss, and write about how the economic theory that you are learning can be applied in several areas of substantive and procedural law. We will apply both traditional (neoclassical) and behavioral economic theory. We will perform both positive and normative analyses. Among many other law and economics topics, we will explore how, thinking like economists, will enable you to analyze: the allocation and transfer of property rights, the effectiveness, efficiency and fairness of criminal laws, the deterrence and compensation goals of the tort (accident) law system, the effectiveness and efficiency of the laws and rules that govern the United States judicial system, applying game theory, why civil legal disputes are commenced and often, but not always, settle, the use or misuse of statistics and expert evidence, the efficiency and accuracy of jury trials, the effects of allocating attorneys' fees and fee-shifting in civil litigation, and the costs and benefits and operation of the United States patent law system. Throughout the semester, the emphasis will always be on how the economic theory that you are learning can be applied in the practice of law in real world situations.

Credits: 3

Room and Schedule: Devlin Hall 10 WF 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON334001

Labor Economics

Kazarosian, Mark V

Fall 2024

This course will introduce students to the methodology of labor economics from both institutional and neoclassical perspectives. The principal emphasis will be on neoclassical theory and empirical work dealing with the supply and demand for labor; the operation of the labor market; the determination of wages; and the impact of trade unions and collective bargaining. Special emphasis will be placed on applications of theory and empirical findings to policy questions. This course requires research writing.

Credits: 3

Room and Schedule: Gasson Hall 307 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON334002

Labor Economics

Venator, Joanna

Fall 2024

This course will introduce students to the methodology of labor economics from both institutional and neoclassical perspectives. The principal emphasis will be on neoclassical theory and empirical work dealing with the supply and demand for labor; the operation of the labor market; the determination of wages; and the impact of trade unions and collective bargaining. Special emphasis will be placed on applications of theory and empirical findings to policy questions. This course requires research writing.

Credits: 3

Room and Schedule: O'Neill Library 253 MW 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON334003

Labor Economics

Jiang, Haibin

Fall 2024

This course will introduce students to the methodology of labor economics from both institutional and neoclassical perspectives. The principal emphasis will be on neoclassical theory and empirical work dealing with the supply and demand for labor; the operation of the labor market; the determination of wages; and the impact of trade unions and collective bargaining. Special emphasis will be placed on applications of theory and empirical findings to policy questions. This course requires research writing.

Credits: 3

Room and Schedule: 245 Beacon Street Room 214 MW 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON336501

Public Finance

McHugh, Christopher

Fall 2024

This is a course in the microeconomics of the public sector. We will discuss the rationale for the government's role in a market economy, major expenditure programs, and the theory and structure of the tax system. The focus will be on the federal (as opposed to state and local) government's expenditure and tax programs, with special attention given to topics of current concern.

Credits: 3

Room and Schedule: Gasson Hall 309 MW 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201. May be taken concurrently.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON336502

Public Finance

Kazarosian, Mark V

Fall 2024

This is a course in the microeconomics of the public sector. We will discuss the rationale for the government's role in a market economy, major expenditure programs, and the theory and structure of the tax system. The focus will be on the federal (as opposed to state and local) government's expenditure and tax programs, with special attention given to topics of current concern.

Credits: 3

Room and Schedule: Gasson Hall 209 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201. May be taken concurrently.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337001

Topics in Applied Econometrics

Maxwell, C C

Fall 2024

This is an advanced econometrics/data analytics course and extends ECON2228. Selected topics include linear and non-linear least squares estimation as well as maximum likelihood estimation, including logit/probit, ordered logit/probit and poisson/negative binomial count regression models. A term-long research project is an important part of the course and will entail in-class presentations as well as a submission at the end of the semester. The analytics in the course will be Stata-based, but students in doing their own work, should feel free to work in R, SAS, Python, or whatever their statistical language of choice might be. Examples and datasets are drawn entirely from the sports world. Limited enrollment.

Credits: 3

Room and Schedule: Fulton Hall 310 W 03:00PM-05:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337101

International Trade

Duan, Fangxu

Fall 2024

Not open to students who have taken ECON2271 This course is an analysis of the foundations of trade and the principle of comparative advantage leading to a sophisticated study of protectionism. Current U.S. protectionist issues will be illuminated, as well as economic warfare, control of international factor movements, and interaction of trade and economic development.

Credits: 3

Room and Schedule: 245 Beacon Street Room 125A MW 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201, or ECON2203

Corequisites: None

Cross-listed with: INTL3371

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337201

International Finance

Cai, Yuanchen

Fall 2024

Not open to students who have taken ECON2271 or ECON3376 International financial markets, international trade and balance of payments issues will be studied by using analytical models of the open economy. Topics of particular interests are exchange rate determination, capital flows, trade flows, and other international linkages between economies. The course will apply the analytical tools of international economics to address macroeconomic aspects of current policy issues such as the global impact of the financial crisis, exchange rate policy, sovereign debt crises, and persistent trade deficits and international indebtedness.

Credits: 3

Room and Schedule: Gasson Hall 310 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201 or ECON2202 or ECON2204, and ECON2228 are required

Corequisites: None

Cross-listed with: INTL3372

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337301

Impact Evaluation in Developing Countries

Cichello, Paul L

Fall 2024

Enrollment limited; significant writing/research component. . This course reviews advanced econometric techniques and research designs used to estimate the causal effect of programs or policies implemented in developing countries. Fixed effects, difference-in-difference, instrumental variable, and propensity score methods are discussed as are regression discontinuity, natural experiment, and randomized experiment designs. The economic rationale for such programs is also addressed. Topic areas include health, education, service delivery, insurance, and micro-finance.

Credits: 3

Room and Schedule: 245 Beacon Street Room 215 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338501

Health Economics

Regan, Tracy L

Fall 2024

This course is designed as an introduction to the study of health care economics with special emphasis on the pharmaceutical and health insurance industries. We will discuss the historical evolution of health care markets, current legislative changes, and public policy implications. Students will apply the tools learned in their introductory and intermediate microeconomics and econometrics courses to current and past topics in the health care industry. Presentation and discussion of current events and popular press books will familiarize students with recent topics in health care. International systems of health care will also be researched.

Credits: 3

Room and Schedule: Gasson Hall 203 MW 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 or ECON2203 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338502

Health Economics

Regan, Tracy L

Fall 2024

This course is designed as an introduction to the study of health care economics with special emphasis on the pharmaceutical and health insurance industries. We will discuss the historical evolution of health care markets, current legislative changes, and public policy implications. Students will apply the tools learned in their introductory and intermediate microeconomics and econometrics courses to current and past topics in the health care industry. Presentation and discussion of current events and popular press books will familiarize students with recent topics in health care. International systems of health care will also be researched.

Credits: 3

Room and Schedule: Gasson Hall 203 MW 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 or ECON2203 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338901

Machine Learning for Economics

Cappello, Alberto

Fall 2024

The world we live in is characterized by an exponential increase in data that accurately describe our daily lives, referred to as "big data." To harness this information, new methods like Machine Learning and Artificial Intelligence have emerged, enabling high-dimensional statistical analyses. The aim of this course is to provide students with an introduction to modern data-driven learning, particularly for causal economic analysis. While we will cover the theoretical foundations, our emphasis will be on application and learning how and when to use these methods effectively, as well as identifying their limitations. The coursework comprises homework assignments utilizing simulated and real-world data, weekly online discussions on real-life data analysis problems, and a group project in the form of a case study. We will use R as our primary data analysis software and devote a significant amount of class time to teaching how to efficiently code various analytical models. Prior coding experience is welcome but not necessary, as everything you need to know about R will be taught from scratch.

Credits: 3

Room and Schedule: Fulton Hall 210 MWF 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338902

Machine Learning for Economics

Bhakri, Anshuman

Fall 2024

The world we live in is characterized by an exponential increase in data that accurately describe our daily lives, referred to as "big data." To harness this information, new methods like Machine Learning and Artificial Intelligence have emerged, enabling high-dimensional statistical analyses. The aim of this course is to provide students with an introduction to modern data-driven learning, particularly for causal economic analysis. While we will cover the theoretical foundations, our emphasis will be on application and learning how and when to use these methods effectively, as well as identifying their limitations. The coursework comprises homework assignments utilizing simulated and real-world data, weekly online discussions on real-life data analysis problems, and a group project in the form of a case study. We will use R as our primary data analysis software and devote a significant amount of class time to teaching how to efficiently code various analytical models. Prior coding experience is welcome but not necessary, as everything you need to know about R will be taught from scratch.

Credits: 3

Room and Schedule: Fulton Hall 210 MWF 03:00PM-03:50PM

Satisfies Core Requirement: None

Prerequisites: ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON339101

Economics of Energy and the Environment

Sweeney, Richard L

Fall 2024

This course provides an overview of recent research in energy and environmental economics, with an emphasis on connecting policy questions of interest to available data and econometric methods. In the context of specific markets, we will first review the theoretical justifications for government intervention. We will then turn to the empirical evidence to see what recent economic scholarship has to say about a variety of energy policy questions, including: Should we ban fracking? Do oil pipelines reduce property values? What is the best way to promote renewable energy? Should we be more energy efficient? Students will be required to read and discuss academic articles each week, as well as write an empirical term paper.

Credits: 3

Room and Schedule: Gasson Hall 304 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON339102

Economics of Energy and the Environment

Sweeney, Richard L

Fall 2024

This course provides an overview of recent research in energy and environmental economics, with an emphasis on connecting policy questions of interest to available data and econometric methods. In the context of specific markets, we will first review the theoretical justifications for government intervention. We will then turn to the empirical evidence to see what recent economic scholarship has to say about a variety of energy policy questions, including: Should we ban fracking? Do oil pipelines reduce property values? What is the best way to promote renewable energy? Should we be more energy efficient? Students will be required to read and discuss academic articles each week, as well as write an empirical term paper.

Credits: 3

Room and Schedule: Gasson Hall 304 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON339301

Computational Methods in Macroeconomics

McNelis, Paul D, SJ

Fall 2024

This course examines how to construct and estimate dynamic stochastic general equilibrium (DSGE) models for comparative policy analysis, interpreting the relative importance of key policy variables, as well as exogenous forces as key drivers of economic cycles and growth. The course will start with linear models with forward-looking expectations but will also take up nonlinear methods for understanding the zero-lower bound on interest rates and external borrowing limits of small economies for understanding economic adjustment in times of crisis.

Credits: 3

Room and Schedule: Fulton Hall 425 MW 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON339302

Computational Methods in Macroeconomics

McNelis, Paul D, SJ

Fall 2024

This course examines how to construct and estimate dynamic stochastic general equilibrium (DSGE) models for comparative policy analysis, interpreting the relative importance of key policy variables, as well as exogenous forces as key drivers of economic cycles and growth. The course will start with linear models with forward-looking expectations but will also take up nonlinear methods for understanding the zero-lower bound on interest rates and external borrowing limits of small economies for understanding economic adjustment in times of crisis.

Credits: 3

Room and Schedule: Fulton Hall 425 MW 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON339901

Independent Study

Cox, Donald

Fall 2024

The student works under the direction of an individual professor.

Credits: 3

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: ECON2228 or , ECON2201 (or ECON2203 - honors version) and ECON2202 (or ECON2204 - honors version), or, this course requires the approval and permission of the Department's Director of Undergraduate Studies. Prior to enrollment in this independent study option, s... or Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON449701**Senior Thesis Research****Grubb, Michael D****Fall 2024**

This course provides guidance in developing a thesis topic and preparing a detailed proposal. ECON4497 must be completed prior to registering for ECON4498.

Credits: 3**Room and Schedule:** O'Neill Library 253 TuTh 09:00AM-10:15AM**Satisfies Core Requirement:** None**Prerequisites:** Permission of Department**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON449702**Senior Thesis Research****Grubb, Michael D****Fall 2024**

This course provides guidance in developing a thesis topic and preparing a detailed proposal. ECON4497 must be completed prior to registering for ECON4498.

Credits: 3**Room and Schedule:** O'Neill Library 253 TuTh 10:30AM-11:45AM**Satisfies Core Requirement:** None**Prerequisites:** Permission of Department**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON660101

Advanced Independent Research

Murphy, Robert G

Fall 2024

Required of all seniors seeking a degree with Scholar of the College status.

Credits: 6

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2202 and ECON2228 or This course requires the approval and permission of the Department's Director of the Economics Honor Program. or Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON772001

Math for Economists

Ireland, Peter N

Fall 2024

"Economics studies the efficient allocation of scarce resources." It follows almost immediately from this definition that while verbal and graphical analyses are often helpful too, economists derive their sharpest and most powerful results by setting up and solving constrained (because resources are "scarce") optimization (because allocations should be "efficient") problems. Hence, this course introduces first-year graduate students to variety of techniques for doing just that: setting up and solving constrained optimization problems. Specific methods covered include those based on the Kuhn-Tucker and envelope theorems, the maximum principle, and dynamic programming. Note that since this is a "math for economists course", its emphasis is not so much on stating and proving theorems but on developing an intuitive understanding of how and why each method works and determining when one particular approach may be easier or more convenient than all others to apply to a specific problem.

Credits: 3

Room and Schedule: O'Neill Library 257 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None
Cross-listed with: None
Frequency: Every Fall
Student Level: Graduate
Comments: None
Status: Offered

ECON774001

Microeconomic Theory I

Konishi, Hideo

Fall 2024

This course covers basic consumer and producer theory and expected utility maximization. Also covered are special topics in consumer theory, such as welfare change measures and revealed preference theory.

Credits: 3

Room and Schedule: Gasson Hall 207 TuTh 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON774002

Microeconomic Theory I

Gezer, Muhammed F

Fall 2024

This course covers basic consumer and producer theory and expected utility maximization. Also covered are special topics in consumer theory, such as welfare change measures and revealed preference theory.

Credits: 0

Room and Schedule: Maloney Hall 313 Su 09:00AM-10:00AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON775001

Macroeconomic Theory I

Schiantarelli, Fabio

Fall 2024

The course covers the standard models of exogenous and endogenous growth, mostly in a deterministic setting: The Solow-Swan model without and with human capital, the Ramsey growth model with infinitely lived optimizing agents, overlapping generation models without and with altruism, fiscal policy, models with human capital, basic AK models of endogenous growth, two sector models of endogenous growth, product variety models and Schumpeterian growth models. We will also review some crucial empirical papers on applied growth, starting from those on the fundamental causes of growth. In the last part of the course we cover the Ramsey model in discrete time with a stochastic technology shock and the choice of investment with adjustment costs and consumption in a stochastic setting.

Credits: 3

Room and Schedule: Maloney Hall 313 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON775002

Macroeconomic Theory I

Bella, Edoardo

Fall 2024

The course covers the standard models of exogenous and endogenous growth, mostly in a deterministic setting: The Solow-Swan model without and with human capital, the Ramsey growth model with infinitely lived optimizing agents, overlapping generation models without and with altruism, fiscal policy, models with human capital, basic AK models of endogenous growth, two sector models of endogenous growth, product variety models and Schumpeterian growth models. We will also review some crucial empirical papers on applied growth, starting from those on the fundamental causes of growth. In the last part of the course we cover the Ramsey model in discrete time with a stochastic technology shock and the choice of investment with adjustment costs and consumption in a stochastic setting.

Credits: 0

Room and Schedule: Maloney Hall 313 Su 10:00AM-11:00AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON777001

Statistics

Xiao, Zhijie

Fall 2024

The first part of this course deals with topics in probability theory, including random variables, conditional distributions, expectation, and multivariate distributions. The second part presents topics in mathematical statistics, including moment estimation, hypothesis testing, asymptotic theory, and maximum likelihood estimation.

Credits: 3

Room and Schedule: Maloney Hall 313 MW 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON777002

Statistics

Dai, Shengtao

Fall 2024

The first part of this course deals with topics in probability theory, including random variables, conditional distributions, expectation, and multivariate distributions. The second part presents topics in mathematical statistics, including moment estimation, hypothesis testing, asymptotic theory, and maximum likelihood estimation.

Credits: 0

Room and Schedule: Maloney Hall 313 Su 11:00AM-12:00 Noon

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON808501

Labor Economics I

Venator, Joanna

Fall 2024

With ECON886, this course prepares students to do research in labor economics. Topics include labor supply and demand, human capital, education, job search, wage determination, unemployment, immigration, family and gender, and discrimination.

Credits: 3

Room and Schedule: O'Neill Library 253 MW 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON882101

Time Series Econometrics

Xiao, Zhijie

Fall 2024

This course covers major advances in time series analysis. In addition to univariate and multivariate models for stationary time series, it addresses the issues of unit roots and cointegration. The Kalman Filter and time series models of heteroskedasticity are also discussed. The course stresses the application of technical tools to economic issues, including testing money-income causality, stock market efficiency, the life-cycle model, and the sources of business cycle fluctuations.

Credits: 3

Room and Schedule: Maloney Hall 313 MW 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON7770 and ECON7772 or equivalents.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON882501

Topics in Econometric Theory

Hughes, David

Fall 2024

This is a course in asymptotic theory for econometric estimation and inference, with emphasis on nonlinear, cross section models. Topics include forms of convergence, consistency and limiting distribution theory, maximum likelihood, linear and nonlinear least squares, generalized method of moments, extremum estimators, nonparametric kernel estimators, and semiparametric estimators.

Credits: 3

Room and Schedule: Maloney Hall 330 F 01:30PM-04:00PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON885601

Experimental Economics

Coffman, Lucas

Fall 2024

This class is an introduction to experimental methods in economics. We will cover all the steps of an experiment from design, measurement, and randomization to practical considerations like cost and power analyses. This is mainly a methods course; the experiments we discuss are chosen to give a broad understanding of experimental methods (e.g., lab, field, and online studies, experiments in developing countries, interventions in organizations, and so on). The course is not intended to provide a foundation of famous experimental results overall or for any one topic. The take-away of the course is to develop the ability to design a confound-free experiment regardless of question or context.

Credits: 3

Room and Schedule: Maloney Hall 313 F 10:00AM-12:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically in the Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON886101

Monetary Economics I

Ulbricht, Robert

Fall 2024

The course is organized into three broad parts. The first part introduces you to the growing HANK literature. The second part introduces you to a recent strand of the macrolabor literature that incorporates labor market frictions into models with aggregate shocks and heterogeneity. The final part explores how departures from the assumption that agents have full information contributes to our understanding of business cycles.

Credits: 3

Room and Schedule: Maloney Hall 313 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON887101

Theory of International Trade

Farrokhi, Farid

Fall 2024

This class covers methods and applications in not only international trade but also spatial economics: the two Nobel prize winners in trade, Ohlin and Krugman, earned their reputation due to their contributions to both international trade and economic geography. I will begin with covering a few basic models of international trade that serve as the backbone of many other subsequent frameworks. We will then extend these basic models to richer setups, including those in spatial economics. I am thinking also to cover methods and tools in the area of trade and the environment as well as optimal policy designs, which are important when there are market failures such as in the presence of scale economies or when it comes to climate change.

Credits: 3

Room and Schedule: Maloney Hall 330 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON887401

International Macroeconomics

Nosal, Jaromir B

Fall 2024

This course will focus on the construction of models for understanding the international business cycle and analysis of macroeconomic policy in open economies. The first part will focus on the transmission of macroeconomic shocks across countries, from the international real business cycle literature to models with nominal rigidity and financial imperfections. The second part will cover the recent literature on macroeconomic policy in open economies. The third portion of the course will return to model building and shock transmission and focus on the recent literature at the intersection between international trade and macroeconomic theory.

Credits: 3

Room and Schedule: Maloney Hall 313 MW 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON8861 recommended

Corequisites: None

Cross-listed with: None

Frequency: Every Spring
Student Level: Graduate
Comments: None
Status: Offered

ECON887901

Game Theory and Applications

Ekmekci, Mehmet

Fall 2024

In this elective advanced Graduate Class, we will cover many topics and problems that fall under the category game theory with more emphasis on dynamic games and repeated games. Although we will study some topics of dynamic games with complete information, there will be a disproportionate weight on problems with asymmetric information, and problems in which there are elements related to learning. More specifically, we will study Repeated Games, Reputation Games, Bargaining, Experimentation and Information Aggregation. Students should have a strong background in Mathematical tools used in economics, and should have taken an advance undergraduate course in Game Theory, and/or first year Graduate Micro sequence.

Credits: 3

Room and Schedule: Maloney Hall 330 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON889801

Readings and Research

Ekmekci, Mehmet

Fall 2024

A student-designed graduate elective supervised by a faculty member.

Credits: 3

Room and Schedule: By Arrangement

Satisfies Core Requirement: None

Prerequisites: Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Graduate

Comments: None

Status: Offered

ECON990001

Third Year Thesis Workshop

Grubb, Michael D;Sweeney, Richard L

Fall 2024

Third-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Third-year students are required to present a thesis proposal during the spring term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 01:30PM-03:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990002

Third Year Thesis Workshop

Ekmekci, Mehmet;Nosal, Jaromir B

Fall 2024

Third-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Third-year students are required to present a thesis proposal during the spring term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 03:30PM-05:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990101

Fourth Year Thesis Workshop

Grubb, Michael D;Sweeney, Richard L

Fall 2024

Fourth-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Fourth-year students are required to lead a seminar discussion of some aspect of their Ph.D. dissertation during each term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 01:30PM-03:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990102

Fourth Year Thesis Workshop

Ekmekci, Mehmet;Nosal, Jaromir B

Fall 2024

Fourth-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Fourth-year students are required to lead a seminar discussion of some aspect of their Ph.D. dissertation during each term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 03:30PM-05:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990201**Fifth-Year Thesis Workshop**

Grubb, Michael D;Sweeney, Richard L

Fall 2024

Fifth-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Fifth-year students are required to lead a seminar discussion of some aspect of their Ph.D. dissertation during each term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 01:30PM-03:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990202**Fifth-Year Thesis Workshop**

Ekmekci, Mehmet;Nosal, Jaromir B

Fall 2024

Fifth-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Fifth-year students are required to lead a seminar discussion of some aspect of their Ph.D. dissertation during each term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 03:30PM-05:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON999801

Doctoral Comprehensives

Ekmekci, Mehmet

Fall 2024

Required for Doctoral students who have completed all course requirements and are preparing for comprehensive examinations.

Credits: 1

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON999901

Doctoral Continuation

Ekmekci, Mehmet

Fall 2024

All students who have been admitted to candidacy for the Ph.D. degree are required to register for doctoral continuation during each semester of their candidacy, whether or not they remain in residence. Doctoral Continuation requires a commitment of at least 20 hours per week working on the dissertation.

Credits: 1

Room and Schedule: By Arrangement

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Graduate

Comments: None

Status: Offered

Economics Courses: Spring 2025

ECON109801

Readings and Research I

Cox, Donald

Spring 2025

Readings and research

Credits: 1

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110101**Principles of Economics****Regan, Tracy L****Spring 2025**

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 4**Room and Schedule:** Devlin Hall 8 MW 03:00PM-04:15PM**Satisfies Core Requirement:** Social Science**Prerequisites:** None**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring, Every Summer**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON110102**Principles of Economics****Dept****Spring 2025**

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0**Room and Schedule:** McGuinn Hall 29 M 09:00AM-09:50AM**Satisfies Core Requirement:** Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110103

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 Th 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110104

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 F 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110105

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 M 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110106

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 M 02:00PM-02:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110107

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 Th 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110108

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 M 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110109

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 M 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110110

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 F 03:00PM-03:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110112

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 F 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110113

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 Th 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110119

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 F 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110120

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 F 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110121

Principles of Economics

Bejan, Maria

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 4

Room and Schedule: Devlin Hall 8 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110122

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 M 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110123

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 M 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110124

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 F 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110125

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 F 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110126

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 M 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110127

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 F 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110128

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 29 Tu 11:00AM-11:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110129

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 F 04:00PM-04:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110130

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 29 F 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110131

Principles of Economics

Devine, Peter

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 4

Room and Schedule: Devlin Hall 8 MW 10:30AM-11:45AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110132

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Champion Hall 302 F 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110133

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Campion Hall 302 F 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110134

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 M 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110135

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: Mcguinn Hall 30 M 02:00PM-02:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110136

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 30 M 03:00PM-03:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110137

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: O'Neill Library 253 F 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110138

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: O'Neill Library 253 F 02:00PM-02:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110139

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: O'Neill Library 257 F 09:00AM-09:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110140

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: O'Neill Library 257 F 10:00AM-10:50AM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110141

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 11 M 12:00 Noon-12:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON110142

Principles of Economics

Dept

Spring 2025

This course is an analysis of prices, output, and income distribution through the interaction of households and business firms in a modern Western economy. It also includes an analysis of national income and employment, economic fluctuations, monetary and fiscal policy, inflation, growth, and international aspects of macroeconomic policy. The appropriate role of government intervention is examined, and basic analytical tools are applied to current economic problems. Open to freshmen, sophomores, and juniors. Course is open to seniors by department permission.

Credits: 0

Room and Schedule: McGuinn Hall 11 M 01:00PM-01:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115102

Statistics

Cichello, Paul L

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: Devlin Hall 8 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115103

Statistics

Saunders, Zachary W

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: O'Neill Library 253 MWF 09:00AM-09:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115104

Statistics

Saunders, Zachary W

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 4

Room and Schedule: O'Neill Library 247 MWF 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115105

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: Mcguinn Hall 30 W 09:00AM-09:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115106

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: Mcguinn Hall 30 W 10:00AM-10:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115107

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: Mcguinn Hall 30 W 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115108

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: Mcguinn Hall 30 W 01:00PM-01:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115109

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: McGuinn Hall 29 W 09:00AM-09:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115110

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: McGuinn Hall 30 Th 03:00PM-03:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115111

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: Mcguinn Hall 30 W 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115112

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: Fulton Hall 220 F 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115113

Statistics

Dept

Spring 2025

This course is focused on probability, random variables, sampling distributions, estimation of parameters, tests of hypotheses, regression, and forecasting.

Credits: 0

Room and Schedule: Mcguinn Hall 29 W 12:00 Noon-12:50PM

Satisfies Core Requirement: None

Prerequisites: Open only to ECON majors and minors.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115801

Statistical Computing: Programming in Stata

Dept

Spring 2025

This course provides an introduction to statistical computing in the Stata environment for those who have not taken ECON1151 and its lab component. The course covers data management, statistics, and graphics components of the Stata language with hands-on exercises.

Credits: 1

Room and Schedule: Mcguinn Hall 30 M 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: The course is not available for students who have taken ECON1151.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON115802

Statistical Computing: Programming in Stata

Dept

Spring 2025

This course provides an introduction to statistical computing in the Stata environment for those who have not taken ECON1151 and its lab component. The course covers data management, statistics, and graphics components of the Stata language with hands-on exercises.

Credits: 1

Room and Schedule: Mcguinn Hall 29 F 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: The course is not available for students who have taken ECON1151.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON120801

Urban Action Lab

Frechette, Edward K;McCullagh, Neil P

Spring 2025

Urban Action Lab is a semester long class that provides students with first hand experience within the field of real estate and urban action, working on projects that advance affordable housing and access to opportunity. Students pursue research projects in partnership with mission driven organizations from across the City of Boston. Each project is completed in collaboration with a partner organization and are selected based on their potential for high-impact contribution to the organization. Project components include research, evaluation, interviewing, and writing. Students will work in close collaboration with partner agencies and fellow students. The class will meet once per week and will occasionally require students to attend meetings off-campus.

Credits: 3

Room and Schedule: Corcoran Center, Carney Hall 4th Floor;Th 10:00AM-01:00PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: BSLW2208

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170201

Life, Liberty, & Health: The Economics of Healthcare

Regan, Tracy L

Spring 2025

This is an Enduring Question course and is open to FRESHMEN only. You must take both ECON1702 and UNAS1702. Why is healthcare so interconnected with policy, law, and economics? Recently, health has become a central focus of political infighting, public discord, and personal worry. Healthcare and health insurance now dominate everything from think tanks to Jimmy Kimmel Live! Meanwhile, concussions go up, NFL ratings go down, drug prices soar, and opioid abuse damages individuals, families, the healthcare system, and the economy. Such complex issues are best understood through interdisciplinary study. These paired courses will introduce basic principles of economics, law, and public policy through the lens of contemporary problems involving enduring questions of government authority and individual autonomy, morality and ethics, social justice, and human rights.

Credits: 3

Room and Schedule: 245 Beacon Street Room 215 MW 12:00 Noon-01:15PM

Satisfies Core Requirement: Social Science,Cultural Diversity

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170202

Life, Liberty, & Health: The Economics of Healthcare

Regan, Tracy L

Spring 2025

This is an Enduring Question course and is open to FRESHMEN only. You must take both ECON1702 and UNAS1702. Why is healthcare so interconnected with policy, law, and economics? Recently, health has become a central focus of political infighting, public discord, and personal worry. Healthcare and health insurance now dominate everything from think tanks to Jimmy Kimmel Live! Meanwhile, concussions go up, NFL ratings go down, drug prices soar, and opioid abuse damages individuals, families, the healthcare system, and the economy. Such complex issues are best understood through interdisciplinary study. These paired courses will introduce basic principles of economics, law, and public policy through the lens of contemporary problems involving enduring questions of government authority and individual autonomy, morality and ethics, social justice, and human rights.

Credits: 0

Room and Schedule: 245 Beacon Street Room 215 M 06:00PM-07:50PM

Satisfies Core Requirement: Social Science,Cultural Diversity

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170301

The American Divide: The Economics of Inequality

Sanzenbacher, Geoffrey T

Spring 2025

This is an Enduring Question course and is open to FRESHMEN only. You must take both ECON1703 and PHIL1711. How should we interpret our nation's persistent inequalities when our founding documents assert the equality of all? Concern over inequality in the U.S. has shown itself in movements like Occupy Wall Street, the Fight for a Fifteen Dollar Minimum Wage, and Black Lives Matter, and has become even more of a focus since the COVID-19 pandemic. These paired courses will examine the meaning, causes, and consequences of inequality from the perspectives of economics and philosophy. Providing a broad picture of the current state of the U.S. economy and analyzing the role of economic policy in determining opportunities and outcomes, these courses will prepare students to develop their own views about how past economic choices have shaped current economic realities and how we might create a more equitable future.

Credits: 3

Room and Schedule: 245 Beacon Street Room 125A MW 03:00PM-04:15PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON170302

The American Divide: The Economics of Inequality

Sanzenbacher, Geoffrey T

Spring 2025

This is an Enduring Question course and is open to FRESHMEN only. You must take both ECON1703 and PHIL1711. How should we interpret our nation's persistent inequalities when our founding documents assert the equality of all? Concern over inequality in the U.S. has shown itself in movements like Occupy Wall Street, the Fight for a Fifteen Dollar Minimum Wage, and Black Lives Matter, and has become even more of a focus since the COVID-19 pandemic. These paired courses will examine the meaning, causes, and consequences of inequality from the perspectives of economics and philosophy. Providing a broad picture of the current state of the U.S. economy and analyzing the role of economic policy in determining opportunities and outcomes, these courses will prepare students to develop their own views about how past economic choices have shaped current economic realities and how we might create a more equitable future.

Credits: 0

Room and Schedule: Carney Hall 302 W 06:00PM-07:50PM

Satisfies Core Requirement: Social Science

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220101

Microeconomic Theory

Wang, Ying

Spring 2025

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: O'Neill Library 257 MW 08:30AM-09:45AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220102

Microeconomic Theory

Tasci, Emine

Spring 2025

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: Campion Hall 302 MWF 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220103

Microeconomic Theory

McCoy Dowdy, Megan Elizabeth Saltwick

Spring 2025

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: Gasson Hall 310 TuTh 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220105

Microeconomic Theory

McHugh, Christopher

Spring 2025

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: Campion Hall 302 MWF 01:00PM-01:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220106

Microeconomic Theory

Biavati, Michele

Spring 2025

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: Gasson Hall 304 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220107

Microeconomic Theory

Tasci, Emine

Spring 2025

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: O'Neill Library 257 MWF 12:00 Noon-12:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220108

Microeconomic Theory

Evrenk, Haldun

Spring 2025

This course develops a theoretical framework with which to analyze consumer and producer behavior. This analysis is then employed to investigate the determination of prices and output in various market situations, the implications for welfare, and the appropriate role for government intervention.

Credits: 3

Room and Schedule: Devlin Hall 227 MW 06:00PM-07:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220201

Macroeconomic Theory

Bethune, Brian

Spring 2025

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3

Room and Schedule: Lyons Hall 202 MW 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON220202**Macroeconomic Theory****Schiantarelli, Fabio****Spring 2025**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** O'Neill Library 257 MW 03:00PM-04:15PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220203**Macroeconomic Theory****Ulusoy, Veysel****Spring 2025**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** O'Neill Library 257 MWF 02:00PM-02:50PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220204**Macroeconomic Theory****Ulusoy, Veysel****Spring 2025**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** O'Neill Library 257 MWF 01:00PM-01:50PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220206**Macroeconomic Theory****Bethune, Brian****Spring 2025**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** Lyons Hall 202 MW 09:00AM-10:15AM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220207**Macroeconomic Theory****Dept****Spring 2025**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** Gasson Hall 202 MWF 03:00PM-03:50PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220208**Macroeconomic Theory****Moorjani, Sanjay****Spring 2025**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** Campion Hall 303 MW 03:00PM-04:15PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220209**Macroeconomic Theory****Moorjani, Sanjay****Spring 2025**

This course is intended to equip the student for the analysis of the determination of employment and national income. Emphasis will be placed on the Keynesian theory of employment, interest, and money and on post-Keynesian macroeconomic models.

Credits: 3**Room and Schedule:** Lyons Hall 202 MW 04:30PM-05:45PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall, Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered**ECON220301****Microeconomic Theory: Honors Level****Maxwell, C C****Spring 2025**

A more intensive analytical treatment of the same material presented in ECON2201. Some mathematical tools will be developed as needed. Open to anyone who has done well in Principles of Economics and highly recommended for students interested in doing graduate work in economics.

Credits: 3**Room and Schedule:** Gasson Hall 304 TuTh 03:00PM-04:15PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1101**Corequisites:** None**Cross-listed with:** None**Frequency:** null**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON220701**The Global Economy****Medlin, Aaron M****Spring 2025**

This course aims to deepen your understanding of real world economic issues, while providing you with a stronger analytical base. We will focus on international trade theory and policy, and issues in international finance.

Credits: 3**Room and Schedule:** O'Neill Library 253 M 06:00PM-08:45PM**Satisfies Core Requirement:** None**Prerequisites:** ECON1101**Corequisites:** None**Cross-listed with:** INTL2207**Frequency:** Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON221601**Real Estate Colloquium II****Perkins, Taylor****Spring 2025**

Real Estate Colloquium II - Innovation Field Study provides first-hand experience touring innovative projects, buildings, neighborhoods, and factories that define real estate's future. The course will explore critical debates within the industry by exploring the city and region with leaders and professionals working to change the face of our cities and communities. Students will explore how innovation strives to meet contemporary challenges. Topics will include office-to-residential conversion, retail and revitalization, climate crisis mitigation, modular construction, and infrastructure. This course offers students an immersive experience beyond theoretical concepts and a view into the fundamentals of many different topics and career paths. The course will feature six 3-hour field visits, with each student attending three. Field visits will include an orientation lecture, a group debrief, discussion, and reflection. Students will attend an opening and closing lecture in person at Boston College. They will also be required to submit written reflections after each field visit, and a final paper. The Corcoran Center will provide transportation to each field visit via minibus.

Credits: 1

Room and Schedule: Fulton Hall 245 F 10:00AM-01:00PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: BSLW2201

Frequency: null

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222001

Behavioral Economics

Biavati, Michele

Spring 2025

This course explores the field of behavioral economics, which integrates insights from psychology, sociology, and neuroscience into traditional economic models to better understand real-world decision making. By examining how individuals often deviate from the prediction of standard economic theory, we will investigate key behavioral anomalies and the way economists seek to explain them. Topics will include self-control and temptation, reference points and decision framing, bounded rationality, and decision-making under conditions of risks and uncertainty. Through this course, students will gain a deeper understanding of how human behavior influences economic outcomes and the implications for policy and business strategies.

Credits: 3

Room and Schedule: Gasson Hall 304 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222002

Behavioral Economics

Biavati, Michele

Spring 2025

This course explores the field of behavioral economics, which integrates insights from psychology, sociology, and neuroscience into traditional economic models to better understand real-world decision making. By examining how individuals often deviate from the prediction of standard economic theory, we will investigate key behavioral anomalies and the way economists seek to explain them. Topics will include self-control and temptation, reference points and decision framing, bounded rationality, and decision-making under conditions of risks and uncertainty. Through this course, students will gain a deeper understanding of how human behavior influences economic outcomes and the implications for policy and business strategies.

Credits: 3

Room and Schedule: Gasson Hall 201 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: None
Frequency: Every Spring
Student Level: Undergraduate
Comments: None
Status: Offered

ECON222801

Econometric Methods

Maxwell, C C

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: O'Neill Library 257 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222802

Econometric Methods

Baum, Christopher F

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: O'Neill Library 257 TuTh 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222803

Econometric Methods

Maxwell, C C

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Gasson Hall 307 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222804

Econometric Methods

Coskun, Yunus Semih

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Gasson Hall 209 MW 08:30AM-09:45AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222805

Econometric Methods

Cappello, Alberto

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Campion Hall 236 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222806

Econometric Methods

Sanzenbacher, Geoffrey T

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 4

Room and Schedule: Campion Hall 200 MW 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222807

Econometric Methods

Dept

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0

Room and Schedule: McGuinn Hall 29 W 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222808**Econometric Methods****Dept****Spring 2025**

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0**Room and Schedule:** Mcguinn Hall 30 M 12:00 Noon-12:50PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1151**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall,Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON222809**Econometric Methods****Dept****Spring 2025**

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0**Room and Schedule:** Mcguinn Hall 30 W 03:00PM-03:50PM**Satisfies Core Requirement:** None**Prerequisites:** MATH1100/ADMT1901 and ECON1151**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Fall,Every Spring**Student Level:** Undergraduate

Comments: None

Status: Offered

ECON222810

Econometric Methods

Dept

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0

Room and Schedule: Mcguinn Hall 29 F 09:00AM-09:50AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222811

Econometric Methods

Dept

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0

Room and Schedule: Mcguinn Hall 30 F 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222812

Econometric Methods

Dept

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0

Room and Schedule: O'Neill Library 257 F 11:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222813

Econometric Methods

Dept

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0

Room and Schedule: O'Neill Library 253 F 12:00 Noon-12:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON222814

Econometric Methods

Dept

Spring 2025

This course focuses on testing the predictions of economic theory. Topics covered include simple and multiple regression, multicollinearity, heteroskedasticity, serial correlation, specification errors, errors in variables, and an introduction to simultaneous equation estimation.

Credits: 0

Room and Schedule: Mcguinn Hall 29 Th 02:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: MATH1100/ADMT1901 and ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON223101

Financial Forecasting

Mc Gowan, Richard, SJ

Spring 2025

The theory and practice of applied time series analysis will be explored. First the different segments (trend, seasonality, cyclical, and irregular) of a time series will be analyzed by examining the Autocorrelation functions (ACF) and Partial Autocorrelation functions (PACF). The specific model to model the various types of time series include linear regression, panel regression, seasonal decomposition, exponential smoothing, ARIMA modeling as well as combining models. This course is offered as an online hybrid course. In addition to the online lectures presented on the Canvas LMS, there are three required on-campus class meetings on Saturday mornings. Please see the course syllabus for additional details.

Credits: 3

Room and Schedule: On-line Asynchronous

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON224201

Public Policy in an Aging Society

Quinn, Joseph F

Spring 2025

We live in a rapidly aging nation. In two decades, the age distribution of the U.S. will look like that of Florida today. We will analyze the underlying demographic trends, the economic status of the aged, the fiscal challenge of an aging society, public policies (especially social insurance) designed to assist older Americans, the impact of public policy on individual behavior, and proposals for reform.

Credits: 3

Room and Schedule: Campion Hall 231 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON224202

Public Policy in an Aging Society

Rutledge, Matthew S

Spring 2025

We live in a rapidly aging nation. In two decades, the age distribution of the U.S. will look like that of Florida today. We will analyze the underlying demographic trends, the economic status of the aged, the fiscal challenge of an aging society, public policies (especially social insurance) designed to assist older Americans, the impact of public policy on individual behavior, and proposals for reform.

Credits: 3

Room and Schedule: Champion Hall 302 MW 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON224601

Impact of News on Financial Markets

Kazemi, Hossein S

Spring 2025

The impact of news on financial markets is examined in this course. More specifically, this course studies how Central Banks and Financial Markets react to economic and financial news. Using tools of economics and finance, the impact of macroeconomic data releases, business and financial news, as well as domestic and global political news on the financial markets will be measured and evaluated in this course. It further examines how the markets, including bonds, equities, commodities and foreign exchange markets, react to the news.

Credits: 3

Room and Schedule: O'Neill Library 253 TuTh 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Undergraduate

Comments: None

Status: Offered

ECON226901

Aspects of Economic Growth

Ulusoy, Veysel

Spring 2025

This course aims at providing both the theory and empirics of modern economic growth theories. In addition to Classical and Neoclassical economic growth approaches, current views such as endogenous growth theory will be discussed. Emphasis will be placed on why some countries lag behind others and ways to solve this problem. The factors that are affecting economic growth such as technology, capital accumulation, change in employment, education, human capital, saving, energy consumption, democracy are studied in detail. The course also addresses the role of financial markets and policy formulation of economic growth.

Credits: 3

Room and Schedule: Gasson Hall 206 WF 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: ECON1101

Corequisites: None

Cross-listed with: INTL2269

Frequency: Every Spring, Every Summer

Student Level: Undergraduate

Comments: None

Status: Offered

ECON229901

Independent Study

Cox, Donald

Spring 2025

The student works under the direction of an individual professor.

Credits: 3

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: This course requires the approval and permission of the Department's Director of Undergraduate Studies. Prior to enrollment in this independent study option, students are expected to (at a minimum) have a faculty sponsor and a draft syllabus outline... or Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON287601

Development and Social Justice in Korea

Hwang, Ingu

Spring 2025

This course introduces students to the political and economic changes that South Korea experienced from the 1960s to the present and explores how these changes contributed to social unrest, to demands for greater democracy, and to other social justice issues. In doing so, it will address how South Korea's economic and political trajectory was informed by pressures at the international, national, and sub-national level and compare the South Korean case to that of other Asian nations. Fulfills the LAMA requirement for History Majors

Credits: 3

Room and Schedule: Gasson Hall 201 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: Students who previously took INTL287101, Industrialization and Democratization, Korea WILL NOT be able to take this course.

Corequisites: None

Cross-listed with: INTL2875, HIST2875

Frequency: Every Fall

Student Level: Undergraduate

Comments: None

Status: Offered

ECON300001**Economics of Discrimination****Deb, Rahul****Spring 2025**

This course investigates differences in economic outcomes (job interviews, wages, policing and judicial decisions etc.) by group characteristics (gender, race etc.). We explore the potential reasons for these differences and specifically, when these differences are the result of discrimination. We study the economic theories of the distinct forms of discrimination and the empirical work testing those theories. Throughout, we will discuss policies to alleviate group-level differences wherever present.

Credits: 3**Room and Schedule:** 245 Beacon Street Room 230 TuTh 09:00AM-10:15AM**Satisfies Core Requirement:** None**Prerequisites:** None**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON300002**Economics of Discrimination****Deb, Rahul****Spring 2025**

This course investigates differences in economic outcomes (job interviews, wages, policing and judicial decisions etc.) by group characteristics (gender, race etc.). We explore the potential reasons for these differences and specifically, when these differences are the result of discrimination. We study the economic theories of the distinct forms of discrimination and the empirical work testing those theories. Throughout, we will discuss policies to alleviate group-level differences wherever present.

Credits: 3**Room and Schedule:** Stokes Hall 215N TuTh 12:00 Noon-01:15PM**Satisfies Core Requirement:** None**Prerequisites:** None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON304001

Health and the Environment: People, Policy and Technology

Mccarty, Kaley;Severnini, Edson

Spring 2025

This course examines the relationship between health and the environment, focusing on how pollution, climate change, and ecosystem changes influence human health. Students will learn how these environmental factors impact public health and explore the roles of public response, policy, and technology in reducing health risks. The course is structured around three main components: Pollution and Health, Climate Change and Health, and Ecosystem Changes and Health. Through an interdisciplinary approach, students will engage with scientific research, real-world examples, and policy discussions to develop a comprehensive understanding of the links between health and the environment and address complex environmental health challenges.

Credits: 3

Room and Schedule: 245 Beacon Street Room 230 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: ENVS3040,SCHI3040,PHCG3040

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON324201

Economics of Aging

Rutledge, Matthew S

Spring 2025

In a world facing the challenges associated with rapidly aging populations, the tools of economics will be essential to designing effective public policy solutions. This course first describes the institutional environment—including Social Security, Medicare, Medicaid, and employer retirement plans—in which individuals and families make decisions about their older years. It also debates potential reforms that aim to resolve the shortcomings and inequities of those policies and to put them on sounder fiscal footing. Then students will conduct their own empirical research with the same survey data used by professional economists, and learn how to effectively communicate the results to a broader audience.

Credits: 3

Room and Schedule: Gasson Hall 310 MW 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330801

Game Theory in Economics

Sonmez, Tayfun O

Spring 2025

This course is an introduction to game theory. Game theory consists of a coherent set of concepts and analytical tools to examine interactive or strategic situations between people, that is, situations where the well being of one actor depends not only what s/he does but also on what others do. Hence in deciding how best to act, each person needs to consider how others are likely to act as well. Game theory has become a widely used tool of analysis in a wide range of disciplines, including economics, business, political science, law, and international relations.

Credits: 3

Room and Schedule: O'Neill Library 253 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330802

Game Theory in Economics

Konishi, Hideo

Spring 2025

This course is an introduction to game theory. Game theory consists of a coherent set of concepts and analytical tools to examine interactive or strategic situations between people, that is, situations where the well being of one actor depends not only what s/he does but also on what others do. Hence in deciding how best to act, each person needs to consider how others are likely to act as well. Game theory has become a widely used tool of analysis in a wide range of disciplines, including economics, business, political science, law, and international relations.

Credits: 3

Room and Schedule: Gasson Hall 201 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON330803

Game Theory in Economics

Konishi, Hideo

Spring 2025

This course is an introduction to game theory. Game theory consists of a coherent set of concepts and analytical tools to examine interactive or strategic situations between people, that is, situations where the well being of one actor depends not only what s/he does but also on what others do. Hence in deciding how best to act, each person needs to consider how others are likely to act as well. Game theory has become a widely used tool of analysis in a wide range of disciplines, including economics, business, political science, law, and international relations.

Credits: 3

Room and Schedule: Gasson Hall 310 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON331201

Evolutionary Economics

Cox, Donald

Spring 2025

This course uses evolutionary biology to better understand the psychology of preferences, a central concept in economics. Why are people risk averse? Impatient? What explains novelty seeking, habits, addictions? What makes parents provide for children? We will use evolutionary thinking to explore these and a host of other diverse topics: violence, adolescent risk taking, sexual behavior, mating preferences, marriage and divorce, rearing and investing in children, extended families, trade and specialization, cooperation and conflict, cults and gangs, religion, and interactions between genetic and cultural forces. This course has an intensive research and writing requirement and enrollment is limited. You should be comfortable using Stata.

Prerequisites: Micro theory and econometrics.

Credits: 3

Room and Schedule: O'Neill Library 253 TuTh 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Undergraduate

Comments: None

Status: Offered

ECON332401

Money and Financial Markets

Kazemi, Hossein S

Spring 2025

This course covers topics such as the significance and multiple functions of money in the economy, the behavior of interest rates, the banking system, financial markets, and the management of financial institutions. This course further covers the Federal Reserve System and the conduct of monetary policy, different asset classes, the foreign exchange market, and the international financial system. There is a heavy emphasis on use of market data and the analysis of economic releases--earnings reports, government policy statements, etc.--to provide a comprehensive introduction to the subject. Moreover, through an extensive use of Bloomberg in this class students learn how to access and analyze data and economic releases to provide a window into how modern practitioners in the discipline analyze financial markets. Prerequisites: macro theory and econometrics

Credits: 3

Room and Schedule: O'Neill Library 253 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2202; ECON2228. Not open to students who have completed ECON3361; cannot be taken concurrently with ECON3361.

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON332701

Financial Econometrics

Sanzenbacher, Geoffrey T

Spring 2025

Enrollment limited; significant writing/research component.. This course extends ECON2228 to present panel data models, selected topics in time series analysis, and limited dependent variable models. Methods used in financial econometrics, such as rolling CAPM estimation, volatility estimation, and event studies will be stressed. Examples and datasets are drawn from financial and also labor economics.

Credits: 3

Room and Schedule: Gasson Hall 310 MW 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and MATH1100/ADMT1901

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON333901

Applying Economic Theory in the Practice of Law

Felter, John K

Spring 2025

In this seminar, we will investigate, discuss, and write about how the economic theory that you are learning can be applied in several areas of substantive and procedural law. We will apply both traditional (neoclassical) and behavioral economic theory. We will perform both positive and normative analyses. Among many other law and economics topics, we will explore how, thinking like economists, will enable you to analyze: the allocation and transfer of property rights, the effectiveness, efficiency and fairness of criminal laws, the deterrence and compensation goals of the tort (accident) law system, the effectiveness and efficiency of the laws and rules that govern the United States judicial system, applying game theory, why civil legal disputes are commenced and often, but not always, settle, the use or misuse of statistics and expert evidence, the efficiency and accuracy of jury trials, the effects of allocating attorneys' fees and fee-shifting in civil litigation, and the costs and benefits and operation of the United States patent law system. Throughout the semester, the emphasis will always be on how the economic theory that you are learning can be applied in the practice of law in real world situations.

Credits: 3

Room and Schedule: Campion Hall 10 MW 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON333902

Applying Economic Theory in the Practice of Law

Felter, John K

Spring 2025

In this seminar, we will investigate, discuss, and write about how the economic theory that you are learning can be applied in several areas of substantive and procedural law. We will apply both traditional (neoclassical) and behavioral economic theory. We will perform both positive and normative analyses. Among many other law and economics topics, we will explore how, thinking like economists, will enable you to analyze: the allocation and transfer of property rights, the effectiveness, efficiency and fairness of criminal laws, the deterrence and compensation goals of the tort (accident) law system, the effectiveness and efficiency of the laws and rules that govern the United States judicial system, applying game theory, why civil legal disputes are commenced and often, but not always, settle, the use or misuse of statistics and expert evidence, the efficiency and accuracy of jury trials, the effects of allocating attorneys' fees and fee-shifting in civil litigation, and the costs and benefits and operation of the United States patent law system. Throughout the semester, the emphasis will always be on how the economic theory that you are learning can be applied in the practice of law in real world situations.

Credits: 3

Room and Schedule: Campion Hall 10 MW 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON334001

Labor Economics

Kazarosian, Mark V

Spring 2025

This course will introduce students to the methodology of labor economics from both institutional and neoclassical perspectives. The principal emphasis will be on neoclassical theory and empirical work dealing with the supply and demand for labor; the operation of the labor market; the determination of wages; and the impact of trade unions and collective bargaining. Special emphasis will be placed on applications of theory and empirical findings to policy questions. This course requires research writing.

Credits: 3

Room and Schedule: Campion Hall 200 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON334002

Labor Economics

Jiang, Haibin

Spring 2025

This course will introduce students to the methodology of labor economics from both institutional and neoclassical perspectives. The principal emphasis will be on neoclassical theory and empirical work dealing with the supply and demand for labor; the operation of the labor market; the determination of wages; and the impact of trade unions and collective bargaining. Special emphasis will be placed on applications of theory and empirical findings to policy questions. This course requires research writing.

Credits: 3

Room and Schedule: O'Neill Library 257 MW 06:00PM-07:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON336301

Micro Public Policy Analysis

Quinn, Joseph F

Spring 2025

Enrollment limited; significant writing/research component.. This is a seminar on the economic analysis of current microeconomic public policy issues. During the first half of the course, students will read and discuss articles on selected topics and prepare first drafts of papers on topics of their choice. The second half of the course will be run like a professional economics conference. Students will read and critique others' papers, present their drafts to the class, and revise their papers on the basis of the comments received.

Credits: 3

Room and Schedule: Gasson Hall 201 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2201 or ECON2203

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON336501

Public Finance

McHugh, Christopher

Spring 2025

This is a course in the microeconomics of the public sector. We will discuss the rationale for the government's role in a market economy, major expenditure programs, and the theory and structure of the tax system. The focus will be on the federal (as opposed to state and local) government's expenditure and tax programs, with special attention given to topics of current concern.

Credits: 3

Room and Schedule: O'Neill Library 257 MW 04:30PM-05:45PM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201. May be taken concurrently.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON336502

Public Finance

Kazarosian, Mark V

Spring 2025

This is a course in the microeconomics of the public sector. We will discuss the rationale for the government's role in a market economy, major expenditure programs, and the theory and structure of the tax system. The focus will be on the federal (as opposed to state and local) government's expenditure and tax programs, with special attention given to topics of current concern.

Credits: 3

Room and Schedule: Stokes Hall 145N TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2228 and ECON2201. May be taken concurrently.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON336601

Connecting Sellers and Buyers in Decentralized Markets: An Analysis of Labor, Transportation, and Sharing Platforms

Papageorgiou, Theodore

Spring 2025

This course studies markets where customers and sellers cannot instantaneously meet such as labor markets, taxi markets and shipping markets. The course will make extensive use of micro data from such markets in order to study them, as well as economic theory. We also examine what happens when platforms emerge to assist in the matching process, such as Uber/Lyft and Airbnb. The course will use a mixture of slides and a couple of case studies.

Credits: 3

Room and Schedule: McGuinn Hall 400 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON2201 or ECON2203, and ECON2228.

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON336602

Connecting Sellers and Buyers in Decentralized Markets: An Analysis of Labor, Transportation, and Sharing Platforms

Papageorgiou, Theodore

Spring 2025

This course studies markets where customers and sellers cannot instantaneously meet such as labor markets, taxi markets and shipping markets. The course will make extensive use of micro data from such markets in order to study them, as well as economic theory. We also examine what happens when platforms emerge to assist in the matching process, such as Uber/Lyft and Airbnb. The course will use a mixture of slides and a couple of case studies.

Credits: 3

Room and Schedule: Mcguinn Hall 400 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2201 or ECON2203, and ECON2228.

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337101

International Trade

Farrokhi, Farid

Spring 2025

Not open to students who have taken ECON2271 This course is an analysis of the foundations of trade and the principle of comparative advantage leading to a sophisticated study of protectionism. Current U.S. protectionist issues will be illuminated, as well as economic warfare, control of international factor movements, and interaction of trade and economic development.

Credits: 3

Room and Schedule: O'Neill Library 257 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2201, or ECON2203

Corequisites: None

Cross-listed with: INTL3371

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337102**International Trade****Duan, Fangxu****Spring 2025**

Not open to students who have taken ECON2271 This course is an analysis of the foundations of trade and the principle of comparative advantage leading to a sophisticated study of protectionism. Current U.S. protectionist issues will be illuminated, as well as economic warfare, control of international factor movements, and interaction of trade and economic development.

Credits: 3**Room and Schedule:** O'Neill Library 253 MW 03:00PM-04:15PM**Satisfies Core Requirement:** None**Prerequisites:** ECON2201, or ECON2203**Corequisites:** None**Cross-listed with:** INTL3371**Frequency:** Every Spring**Student Level:** Undergraduate**Comments:** None**Status:** Offered

ECON337201**International Finance****Cai, Yuanchen****Spring 2025**

Not open to students who have taken ECON2271 or ECON3376 International financial markets, international trade and balance of payments issues will be studied by using analytical models of the open economy. Topics of particular interests are exchange rate determination, capital flows, trade flows, and other international linkages between economies. The course will apply the analytical tools of international economics to address macroeconomic aspects of current policy issues such as the global impact of the financial crisis, exchange rate policy, sovereign debt crises, and persistent trade deficits and international indebtedness.

Credits: 3**Room and Schedule:** O'Neill Library 253 MW 04:30PM-05:45PM**Satisfies Core Requirement:** None**Prerequisites:** ECON2228 and ECON2201 or ECON2202 or ECON2204, and ECON2228 are required**Corequisites:** None

Cross-listed with: INTL3372

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337301

Impact Evaluation in Developing Countries

Cichello, Paul L

Spring 2025

Enrollment limited; significant writing/research component. . This course reviews advanced econometric techniques and research designs used to estimate the causal effect of programs or policies implemented in developing countries. Fixed effects, difference-in-difference, instrumental variable, and propensity score methods are discussed as are regression discontinuity, natural experiment, and randomized experiment designs. The economic rationale for such programs is also addressed. Topic areas include health, education, service delivery, insurance, and micro-finance.

Credits: 3

Room and Schedule: O'Neill Library 253 MW 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337601

International Economic Relations

Anderson, James

Spring 2025

Not open to students who have taken ECON3371 or ECON3372.. This course introduces the study of economic relations among countries. It combines material contained in ECON3371 and ECON3372, and substitutes for both those courses. Primarily designed for international studies majors, it is also appropriate for economics and other social science majors, with the proviso that the comprehensive coverage of the course implies that the workload is heavy and expectations for students are high. Topics include the determinants of trade in goods, services, and capital; the economic policies that nations use to influence such trade; the theory and practice of international macroeconomics; and problems of coordinating macroeconomic policies among countries. The course features the usefulness (and limitations) of game theory for explaining international economic interactions.

Credits: 3

Room and Schedule: O'Neill Library 248 TuTh 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: Permission of Department

Corequisites: None

Cross-listed with: INTL3376

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON337901

Financial Economics

Ireland, Peter N

Spring 2025

This undergraduate elective focuses on financial economics, with specific emphasis on asset pricing and the valuation of risky cash flows. After developing and studying the details of consumer decision-making under uncertainty, it uses that general framework as a basis for understanding both equilibrium and no-arbitrage theories of securities pricing, including traditional models like the capital asset pricing model (CAPM), newer Arrow-Debreu theories, and, if time permits, arbitrage pricing theory (APT), the consumption capital asset pricing model (CCAPM), and martingale pricing methods.

Credits: 3

Room and Schedule: O'Neill Library 247 TuTh 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON1151 and MATH1100/ADMT1901 and ECON2228

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338902

Machine Learning for Economics

McMiken, Shane R

Spring 2025

The world we live in is characterized by an exponential increase in data that accurately describe our daily lives, referred to as "big data." To harness this information, new methods like Machine Learning and Artificial Intelligence have emerged, enabling high-dimensional statistical analyses. The aim of this course is to provide students with an introduction to modern data-driven learning, particularly for causal economic analysis. While we will cover the theoretical foundations, our emphasis will be on application and learning how and when to use these methods effectively, as well as identifying their limitations. The coursework comprises homework assignments utilizing simulated and real-world data, weekly online discussions on real-life data analysis problems, and a group project in the form of a case study. We will use R as our primary data analysis software and devote a significant amount of class time to teaching how to efficiently code various analytical models. Prior coding experience is welcome but not necessary, as everything you need to know about R will be taught from scratch.

Credits: 3

Room and Schedule: Higgins Hall 225 Tu 06:00PM-09:00PM

Satisfies Core Requirement: None

Prerequisites: ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON338903

Machine Learning for Economics

McMiken, Shane R

Spring 2025

The world we live in is characterized by an exponential increase in data that accurately describe our daily lives, referred to as "big data." To harness this information, new methods like Machine Learning and Artificial Intelligence have emerged, enabling high-dimensional statistical analyses. The aim of this course is to provide students with an introduction to modern data-driven learning, particularly for causal economic analysis. While we will cover the theoretical foundations, our emphasis will be on application and learning how and when to use these methods effectively, as well as identifying their limitations. The coursework comprises homework assignments utilizing simulated and real-world data, weekly online discussions on real-life data analysis problems, and a group project in the form of a case study. We will use R as our primary data analysis software and devote a significant amount of class time to teaching how to efficiently code various analytical models. Prior coding experience is welcome but not necessary, as everything you need to know about R will be taught from scratch.

Credits: 3

Room and Schedule: O'Neill Library 257 TuTh 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON1151

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON339301

Computational Methods in Macroeconomics

McNelis, Paul D, SJ

Spring 2025

This course examines how to construct and estimate dynamic stochastic general equilibrium (DSGE) models for comparative policy analysis, interpreting the relative importance of key policy variables, as well as exogenous forces as key drivers of economic cycles and growth. The course will start with linear models with forward-looking expectations but will also take up nonlinear methods for understanding the zero-lower bound on interest rates and external borrowing limits of small economies for understanding economic adjustment in times of crisis.

Credits: 3

Room and Schedule: Champion Hall 236 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON339901

Independent Study

Cox, Donald

Spring 2025

The student works under the direction of an individual professor.

Credits: 3

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: ECON2228 or , ECON2201 (or ECON2203 - honors version) and ECON2202 (or ECON2204 - honors version), or, this course requires the approval and permission of the Department's Director of Undergraduate Studies. Prior to enrollment in this independent study option, s... or Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON370001**Mathematical Economics****Bejan, Maria****Spring 2025**

This course covers mathematical topics such as linear algebra, real analysis, topology and optimization. It introduces some economic models, such as asset pricing, labor markets, Leontief input-output model, to which the mathematical tools are applied. The course emphasizes logical clarity and mathematical rigor, along with the ability to follow and construct mathematical proofs.

Credits: 3**Room and Schedule:** Champion Hall 200 TuTh 10:30AM-11:45AM**Satisfies Core Requirement:** None**Prerequisites:** ECON2201**Corequisites:** None**Cross-listed with:** None**Frequency:** null**Student Level:** Undergraduate**Comments:** None**Status:** Offered**ECON371201****History of Economic Thought****McCoy Dowdy, Megan Elizabeth Saltwick****Spring 2025**

Examination of economic thought from the ancient Greeks through the modern period. Explores the way in which historical events have affected the evolution of economics, the connections between economics and other academic disciplines, and the influence of economists on society. Also includes an introduction to research and literature analysis in economics.

Credits: 3**Room and Schedule:** Gasson Hall 310 TuTh 03:00PM-04:15PM**Satisfies Core Requirement:** None**Prerequisites:** ECON2201 and ECON2202**Corequisites:** None**Cross-listed with:** None**Frequency:** Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON371202

History of Economic Thought

McCoy Dowdy, Megan Elizabeth Saltwick

Spring 2025

Examination of economic thought from the ancient Greeks through the modern period. Explores the way in which historical events have affected the evolution of economics, the connections between economics and other academic disciplines, and the influence of economists on society. Also includes an introduction to research and literature analysis in economics.

Credits: 3

Room and Schedule: Gasson Hall 209 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2202

Corequisites: None

Cross-listed with: None

Frequency: Annually

Student Level: Undergraduate

Comments: None

Status: Offered

ECON449801

Senior Honors Thesis

Murphy, Robert G

Spring 2025

Required of all seniors seeking a degree with Honors in Economics.

Credits: 3

Room and Schedule: O'Neill Library 257 TuTh 08:30AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: ECON4497

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON660101

Advanced Independent Research

Cox, Donald

Spring 2025

Required of all seniors seeking a degree with Scholar of the College status.

Credits: 6

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: ECON2201 and ECON2202 and ECON2228 or This course requires the approval and permission of the Department's Director of the Economics Honor Program. or Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Every Fall, Every Spring

Student Level: Undergraduate

Comments: None

Status: Offered

ECON774101

Microeconomic Theory II

Segal, Uzi; Unver, M Utku

Spring 2025

This course comprises four modules. The first treats social choice theory and the second covers decision under risk and uncertainty (altogether, one third of the course). The third is an introduction to non-cooperative game theory while the fourth covers topics in information economics.

Credits: 4

Room and Schedule: Campion Hall 235 TuTh 01:00PM-02:50PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None
Cross-listed with: None
Frequency: Every Spring
Student Level: Graduate
Comments: None
Status: Offered

ECON774102

Microeconomic Theory II

Dept

Spring 2025

This course comprises four modules. The first treats social choice theory and the second covers decision under risk and uncertainty (altogether, one third of the course). The third is an introduction to non-cooperative game theory while the fourth covers topics in information economics.

Credits: 0

Room and Schedule: Maloney Hall 313 Su 09:00AM-09:50AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON775101

Macroeconomic Theory II

Basu, Susanto

Spring 2025

This course is divided into three sections. Part I covers consumption and asset pricing. Part II introduces business-cycle theory with flexible prices. Part III covers monetary models, including business-cycle theory with nominal rigidities and the role of monetary policy.

Credits: 4

Room and Schedule: Maloney Hall 313 TuTh 09:00AM-10:50AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON775102

Macroeconomic Theory II

Dept

Spring 2025

This course is divided into three sections. Part I covers consumption and asset pricing. Part II introduces business-cycle theory with flexible prices. Part III covers monetary models, including business-cycle theory with nominal rigidities and the role of monetary policy.

Credits: 0

Room and Schedule: Maloney 313, Sun 11- 11:50AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON777201

Econometric Methods

Lewbel, Arthur

Spring 2025

This course provides an understanding of the econometric theory that underlies common econometric models. The focus is on regression models and their many extensions. Topics include finite and asymptotic properties of estimators, consistency and limiting distributions, specification issues, heteroskedasticity, autocorrelation, endogeneity and simultaneity, and nonlinear model estimators including maximum likelihood and the generalized method of moments.

Credits: 4

Room and Schedule: O'Neill Library 257 MW 10:00AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: ECON7770 or equivalent.

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON777202

Econometric Methods

Dept

Spring 2025

This course provides an understanding of the econometric theory that underlies common econometric models. The focus is on regression models and their many extensions. Topics include finite and asymptotic properties of estimators, consistency and limiting distributions, specification issues, heteroskedasticity, autocorrelation, endogeneity and simultaneity, and nonlinear model estimators including maximum likelihood and the generalized method of moments.

Credits: 0

Room and Schedule: Maloney Hall 313 Sunday 1-1:50PM

Satisfies Core Requirement: None

Prerequisites: ECON7770 or equivalent.

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON808601

Labor Economics II

Foerster, Hanno

Spring 2025

With ECON885, this course prepares students to do research in labor economics. Topics include labor supply and demand, human capital, education, job search, wage determination, unemployment, immigration, family and gender, and discrimination.

Credits: 3

Room and Schedule: Maloney Hall 330 MW 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON880201

Advanced Microeconomic Theory

Sonmez, Tayfun O

Spring 2025

In recent years, auction theory and matching theory have found applications in many interesting real-life problems from a market/mechanism design perspective. Topics of this course include the theory of matching markets, multi-object auctions, school choice, and kidney exchange.

Credits: 3

Room and Schedule: Maloney Hall 313 ThF 03:00PM-04:15PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON881901

Mechanism Design

Unver, M Utku

Spring 2025

This course is going to cover some fundamental topics in mechanism and market design as well as some advanced ones. We will start with Bayesian mechanism design and dominant strategy mechanisms. Other topics include dynamic mechanism design, robust mechanism design, and axiomatic mechanism design. We will also consider non-transferable utility settings.

Credits: 3

Room and Schedule: Maloney Hall 330 ThF 10:30AM-11:50AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON882201

Cross Section and Panel Econometrics

Khan, Shakeeb

Spring 2025

This course covers major advances in micro econometrics. The course will present developments in estimating models with limited dependent variables, random and fixed effects models, and duration models. More recent developments in the area, such as treatment effects, RDD (regression discontinuity design), DDC (dynamic discrete choice), partial identification, and nonlinear models with endogeneity will also be explored.

Credits: 3

Room and Schedule: O'Neill Library 253 TuTh 12:00 Noon-01:15PM

Satisfies Core Requirement: None

Prerequisites: ECON7770 and ECON7772 or equivalents.

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON882301

Applied Econometrics

Baum, Christopher F

Spring 2025

This course presents a number of econometric estimation techniques relevant for applied research in economics and finance and addresses the computational issues related to their implementation. Topics will be drawn from instrumental variables (IV-GMM) estimation and diagnostics; panel data estimators, including dynamic panel data techniques; reduced-form and structural vector autoregressions; ARFIMA (long memory) models; general linear models; limited dependent variable techniques; structural equation modeling; propensity score matching; state-space and dynamic factor models; simulation and bootstrapping.

Credits: 3

Room and Schedule: Maloney Hall 313 ThF 01:30PM-02:45PM

Satisfies Core Requirement: None

Prerequisites: ECON7772 and ECON7770 or equivalents.

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON885401

Industrial Organization II

Grubb, Michael D;Sweeney, Richard L

Spring 2025

This course covers a selection of industrial organization topics not already covered in ECON8853. A typical week covers theory on Tuesday with discussion of a relevant empirical paper on Thursday. Topics may include nonlinear pricing, price discrimination, search, switching costs, obfuscation, insurance markets, present bias, pass-through and consumer protection, collusion, and learning.

Credits: 3

Room and Schedule: O'Neill Library 253 TuTh 09:00AM-10:15AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON886201

Monetary Economics II

Schiantarelli, Fabio

Spring 2025

This course considers various topics in monetary theory and policy with a particular emphasis on empirical applications. Included among the topics covered are money demand, the term structure of interest rates, asset pricing models, macroeconomic aspects of public finance, and models of unemployment and inflation.

Credits: 3

Room and Schedule: Maloney Hall 330 MW 10:30AM-11:45AM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall

Student Level: Graduate

Comments: None

Status: Offered

ECON887301**Empirical Methods in Macroeconomics and Finance****McNelis, Paul D, SJ****Spring 2025**

We will study econometric models and methods that are useful to conduct substantive empirical research in macroeconomics and finance. We consider the estimation and evaluation of dynamic stochastic general equilibrium models, analysis of linear and nonlinear vector autoregressive models, time series models with regime switches and time-varying coefficients, as well as dynamic factor models. For the most part, we will focus on Bayesian methods of inference, with detailed discussions of suitable Markov-Chain- Monte-Carlo methods.

Credits: 3**Room and Schedule:** Campion Hall 236 TuTh 10:30AM-11:45AM**Satisfies Core Requirement:** None**Prerequisites:** Graduate level econometrics, time-series**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Spring**Student Level:** Graduate**Comments:** None**Status:** Offered

ECON887601**Topics in International Economic Policy****Anderson, James****Spring 2025**

This course will cover trade policy and its political economy and a topics of current interest in trade and economic development.

Credits: 3**Room and Schedule:** Maloney Hall 313 F 09:00AM-11:50AM**Satisfies Core Requirement:** None**Prerequisites:** None**Corequisites:** None**Cross-listed with:** None**Frequency:** Every Spring**Student Level:** Graduate

Comments: None

Status: Offered

ECON889801

Readings and Research

Ekmekci, Mehmet

Spring 2025

A student-designed graduate elective supervised by a faculty member.

Credits: 3

Room and Schedule: By Arrangement

Satisfies Core Requirement: None

Prerequisites: Permission of Department

Corequisites: None

Cross-listed with: None

Frequency: Periodically

Student Level: Graduate

Comments: None

Status: Offered

ECON990001

Third Year Thesis Workshop

Lewbel, Arthur;Papageorgiou, Theodore

Spring 2025

Third-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Third-year students are required to present a thesis proposal during the spring term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 01:30PM-03:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990002

Third Year Thesis Workshop

Basu, Susanto;Unver, M Utku

Spring 2025

Third-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Third-year students are required to present a thesis proposal during the spring term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 03:40PM-05:40PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990101

Fourth Year Thesis Workshop

Lewbel, Arthur;Papageorgiou, Theodore

Spring 2025

Fourth-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Fourth-year students are required to lead a seminar discussion of some aspect of their Ph.D. dissertation during each term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 01:30PM-03:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990102

Fourth Year Thesis Workshop

Basu, Susanto;Unver, M Utku

Spring 2025

Fourth-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Fourth-year students are required to lead a seminar discussion of some aspect of their Ph.D. dissertation during each term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 03:40PM-05:40PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990201

Fifth-Year Thesis Workshop

Lewbel, Arthur;Papageorgiou, Theodore

Spring 2025

Fifth-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Fifth-year students are required to lead a seminar discussion of some aspect of their Ph.D. dissertation during each term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 01:30PM-03:30PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON990202

Fifth-Year Thesis Workshop

Basu, Susanto;Unver, M Utku

Spring 2025

Fifth-year students in the Ph.D. program must participate in the Thesis Workshop, which meets once each week during both fall and spring terms. Fifth-year students are required to lead a seminar discussion of some aspect of their Ph.D. dissertation during each term.

Credits: 1

Room and Schedule: Maloney Hall 313 Tu 03:40PM-05:40PM

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON999801

Doctoral Comprehensives

Ekmekci, Mehmet

Spring 2025

Required for Doctoral students who have completed all course requirements and are preparing for comprehensive examinations.

Credits: 1

Room and Schedule: BY ARRANGEMENT

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring

Student Level: Graduate

Comments: None

Status: Offered

ECON999901

Doctoral Continuation

Ekmekci, Mehmet

Spring 2025

All students who have been admitted to candidacy for the Ph.D. degree are required to register for doctoral continuation during each semester of their candidacy, whether or not they remain in residence. Doctoral Continuation requires a commitment of at least 20 hours per week working on the dissertation.

Credits: 1

Room and Schedule: By Arrangement

Satisfies Core Requirement: None

Prerequisites: None

Corequisites: None

Cross-listed with: None

Frequency: Every Fall,Every Spring,Every Summer

Student Level: Graduate

Comments: None

Status: Offered
