Department of Economics

The social science concerned with how people and institutions make choices under conditions of scarcity.

Office in Clark Building, Room C306 (970) 491-6324 economics.colostate.edu (http://economics.colostate.edu)

Professor Steven Shulman, Chair
Professor Nancy Jianakoplos, Undergraduate Coordinator
Professor Alexandra Bernasek, Graduate Coordinator

Undergraduate Majors
- Major in Economics

Minors
- Minor in Economics

Graduate Programs in Economics

Programs lead to the degrees of Master of Arts and Doctor of Philosophy. Five primary areas of study are presently emphasized: international economics, public economics, political economy, environmental economics, and regional economics. Core requirements include micro, macro, and heterodox theory, as well as history of economic thought and applied econometrics.

More information is available at the Graduate and Professional Bulletin.

Master Programs
- Master of Arts in Economics, Plan A
- Master of Arts in Economics, Plan B, Technical Paper Option

Ph.D.
- Ph.D. in Economics

Economics (ECON)

ECON 101 Economics of Social Issues (GT-SS1) Credits: 3 (3-0-0) Course Description: Economic analysis of poverty, crime, education, and other social issues. Basics of micro, macro, and political economy.
Prerequisite: None.
Registration Information: Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Traditional.
Special Course Fee: No.
Additional Information: Social & Behavioral Sciences 3C, Economic or Political Systems (GT-SS1).

ECON 202 Principles of Microeconomics (GT-SS1) Credits: 3 (2-0-1) Course Description: Introduction to decision-making by households, firms, and government, and resulting allocation of resources through markets.
Prerequisite: MATH 117 or MATH 118 or MATH 141 or MATH 155 or MATH 160.
Registration Information: Must register for lecture and recitation. Credit not allowed for both ECON 202 and AREC 202. Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Traditional.
Special Course Fee: No.
Additional Information: Social & Behavioral Sciences 3C, Economic or Political Systems (GT-SS1).

ECON 204 Principles of Macroeconomics (GT-SS1) Credits: 3 (2-0-1) Course Description: Determinants of national output, employment, and price level; inflation and unemployment; fiscal and monetary policy.
Prerequisites: (MATH 117 or MATH 118 or MATH 141 or MATH 155 or MATH 160) and (ECON 202 or AREC 202).
Registration Information: Must register for lecture and recitation. Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Traditional.
Special Course Fee: No.
Additional Information: Social & Behavioral Sciences 3C, Economic or Political Systems (GT-SS1).

ECON 211 Gender in the Economy (GT-SS1) Credits: 3 (3-0-0) Course Description: Role gender plays in economies; the way gender affects economic outcomes for individuals and societies.
Prerequisite: None.
Registration Information: Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Traditional.
Special Course Fee: No.
Additional Information: Global & Cultural Awareness 3E, Economic or Political Systems (GT-SS1).

ECON 212 Racial Inequality and Discrimination (GT-SS1) Credits: 3 (3-0-0) Course Description: Economic inequality between Afro-Americans and Euro-Americans. Debates about causes, consequences, and remedies.
Prerequisite: None.
Term Offered: Fall.
Grade Mode: Traditional.
Special Course Fee: No.
Additional Information: Social & Behavioral Sciences 3C, Economic or Political Systems (GT-SS1).
ECON 240  Issues in Environmental Economics (GT-SS1) Credits: 3 (3-0-0)
Also Offered As: AREC 240.
Course Description: Discussion and economic analysis of current environmental issues with special emphasis on the impact of economic growth.
Prerequisite: None.
Registration Information: Credit not allowed for both ECON 240 and AREC 240. Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Traditional.
Special Course Fee: No.
Additional Information: Social & Behavioral Sciences 3C, Economic or Political Systems (GT-SS1).

ECON 304  Intermediate Macroeconomics Credits: 3 (3-0-0)
Course Description: Theory of national income, its measurement and determinants; analysis of inflation, growth, debt, and public policy.
Prerequisites: (ECON 204) and (MATH 141 or MATH 155 or MATH 160).
Registration Information: Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 306  Intermediate Microeconomics Credits: 3 (3-0-0)
Course Description: Analysis of competitive and noncompetitive markets in terms of efficiency of resource utilization.
Prerequisites: (AREC 202 or ECON 202) and (MATH 141 or MATH 155 or MATH 160).
Registration Information: Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 310  Poverty and the Welfare State Credits: 3 (3-0-0)
Course Description: Description and analysis of US poverty; the "underclass"; feminization of poverty; working poor; the welfare state.
Prerequisite: AREC 202 or ECON 101 or ECON 202.
Terms Offered: Spring, Summer (odd years).
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 315  Money and Banking Credits: 3 (3-0-0)
Course Description: Monetary theory and policy; description of financial institutions and markets.
Prerequisite: ECON 204.
Registration Information: Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 317  Population Economics Credits: 3 (3-0-0)
Course Description: Economics analysis of population issues.
Prerequisite: AREC 202 or ECON 202.
Registration Information: Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 320  Economics of Public Finance Credits: 3 (3-0-0)
Course Description: Impact of taxes, government expenditures on allocation of resources, distribution of income; evaluation of government expenditure program, tax policies.
Prerequisite: ECON 204.
Registration Information: Sections may be offered: Online.
Terms Offered: Fall, Spring, Summer.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 325  Health Economics Credits: 3 (3-0-0)
Course Description: Economic analysis of health care markets, health insurance markets, and public policy regarding health care.
Prerequisite: ECON 202 or AREC 202.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 332  International Political Economy Credits: 3 (3-0-0)
Also Offered As: POLS 332.
Course Description: Theories on relations between international politics and economics. Policy implications of different theories and case studies.
Prerequisites: (ECON 202 or AREC 202) and (POLS 232).
Registration Information: Credit not allowed for both ECON 332 and POLS 332.
Terms Offered: Fall, Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 335  Introduction to Econometrics Credits: 3 (3-0-0)
Also Offered As: AREC 335.
Course Description: Estimating statistical regression models of economic relationships; treatment of special problems that may arise in analysis of economic data.
Prerequisites: (ECON 204) and (STAT 201 or STAT 204 or STAT 301) and (MATH 141 or MATH 155 or MATH 160).
Registration Information: Sections may be offered: Online.
Terms Offered: Fall, Spring.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 340  Introduction: Economics of Natural Resources Credits: 3 (3-0-0)
Also Offered As: AREC 340.
Course Description: Concepts, theories, institutions; analytical methods for economic evaluation of alternative resource use patterns and land use plans.
Prerequisite: ECON 202 or AREC 202.
Registration Information: Credit not allowed for both ECON 340 and AREC 340.
Term Offered: Spring.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.
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<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Course Description</th>
<th>Prerequisite</th>
<th>Term Offered</th>
<th>Grade Modes</th>
<th>Special Course Fee</th>
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<tbody>
<tr>
<td>ECON 344</td>
<td>Economics of Energy Resources</td>
<td>3</td>
<td>Supply, consumption trends, and projected demand for alternative energy resources in domestic and world perspective; economics of public energy policies.</td>
<td>ECON 202 or AREC 202.</td>
<td>Spring (odd years)</td>
<td>S/U within Student Option, Trad within Student Option</td>
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<tr>
<td>ECON 346</td>
<td>Economics of Outdoor Recreation</td>
<td>3</td>
<td>Benefit cost framework in public planning for outdoor recreation, pricing problems, projecting demand, and regional economic development.</td>
<td>ECON 202 or AREC 202.</td>
<td>Fall</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<tr>
<td>ECON 370</td>
<td>Comparative Economic Systems</td>
<td>3</td>
<td>Place of the economy in different societies; nature and evolution of capitalism; crisis of command economies and capitalist restoration.</td>
<td>ECON 101 or ECON 202 or AREC 202.</td>
<td>Fall</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<tr>
<td>ECON 372</td>
<td>History of Economic Institutions and Thought</td>
<td>3</td>
<td>Origins and development of capitalist institutions including contemporary issues of alienation, loss of community, and changing values.</td>
<td>ECON 101 or ECON 202 or AREC 202.</td>
<td>Fall</td>
<td>S/U within Student Option, Trad within Student Option</td>
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<td>ECON 376</td>
<td>Marxist Economic Thought</td>
<td>3</td>
<td>Marxist critique of capitalism and orthodox economics in both its original 19th century and contemporary settings.</td>
<td>ECON 101 or ECON 202 or AREC 202.</td>
<td>Fall</td>
<td>S/U within Student Option, Trad within Student Option</td>
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<td>ECON 379</td>
<td>Economic History of the United States</td>
<td>3</td>
<td>Economic analysis of growth and welfare from beginning of industrialization to present.</td>
<td>ECON 101 or ECON 202 or AREC 202.</td>
<td>Fall</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<td>ECON 404</td>
<td>Macroeconomic Policy</td>
<td>3</td>
<td>Alternative macroeconomic policies, policy coordination; application to current macroeconomic problems, policies, proposals.</td>
<td>ECON 304.</td>
<td>Spring (even years)</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<td>ECON 410</td>
<td>Labor Economics</td>
<td>3</td>
<td>Capital/labor relationship; supply, demand of labor; wage determination; role of unions; unemployment and instability; structure of modern working class.</td>
<td>ECON 306.</td>
<td>Spring (odd years)</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<td>ECON 435</td>
<td>Economic Forecasting</td>
<td>3</td>
<td>Theory and techniques used in economic forecasting as practiced by economists in industry, government, and academic life.</td>
<td>(ECON 204) and (ECON 335 or AREC 335 or STAT 340).</td>
<td>Spring (odd years)</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<tr>
<td>ECON 440</td>
<td>International Economics I</td>
<td>3</td>
<td>Theory of international trade; payments, commercial policies, and economic integration.</td>
<td>ECON 306.</td>
<td>Fall</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<tr>
<td>ECON 442</td>
<td>International Economics II</td>
<td>3</td>
<td>Balance of payments, adjustment mechanisms, and international monetary systems.</td>
<td>ECON 304.</td>
<td>Spring (odd years)</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<td>ECON 460</td>
<td>Economic Development</td>
<td>3</td>
<td>Economic problems of underdeveloped nations.</td>
<td>ECON 304.</td>
<td>Fall</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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<tr>
<td>ECON 463</td>
<td>Regional Economics</td>
<td>3</td>
<td>Introduction to economic importance of location for firms, consumers, and policy makers. Basic tools, applications, and student research.</td>
<td>ECON 306.</td>
<td>Fall, Summer</td>
<td>S/U within Student Option, Trad within Student Option</td>
<td>No.</td>
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</table>
ECON 474  Recent Economic Thought  Credits: 3 (3-0-0)  
Course Description: Nontraditional schools of economic thought, such as institutionalism and neo-Marxism, that critique neoclassical economic theory.  
Prerequisites: ECON 304 and ECON 306.  
Term Offered: Spring.  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 484  Supervised College Teaching  Credits: Var[1-3]  
Course Description: Assistance in teaching introductory economics courses.  
Prerequisites: ECON 304 and ECON 306.  
Registration Information: Written consent of instructor. A maximum of 10 combined credits for all 384 and 484 courses are counted towards graduation requirements.  
Terms Offered: Fall, Spring, Summer.  
Grade Mode: Instructor Option.  
Special Course Fee: No.  

ECON 487  Internship  Credits: Var[1-3]  
Course Description: Application of macroeconomic models to economic growth, economic fluctuations, and policy analysis.  
Prerequisite: ECON 304 and ECON 306.  
Registration Information: Credit not allowed for both ECON 484 and ECON 487.  
Terms Offered: Fall (even years).  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 492  Seminar  Credits: 3 (0-0-3)  
Course Description: Philosophical foundations of science and research. Concepts and skills for planning, performing, reporting, and evaluating economic research.  
Prerequisite: ECON 304 and ECON 306.  
Term Offered: Fall (odd years).  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 495  Independent Study  Credits: Var[1-18]  
Course Description: Application of macroeconomic models to economic growth, economic fluctuations, and policy analysis.  
Prerequisites: ECON 304 and ECON 306.  
Term Offered: Spring.  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 504  Applied Macroeconomics  Credits: 3 (3-0-0)  
Course Description: Application of macroeconomic models to economic growth, economic fluctuations, and policy analysis.  
Prerequisites: ECON 304 and ECON 306.  
Term Offered: Spring.  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 505  History of Economic Thought  Credits: 3 (3-0-0)  
Course Description: History of economic thought as a foundation for studying economic theory.  
Prerequisite: None.  
Registration Information: Graduate standing.  
Term Offered: Fall.  
Grade Mode: Traditional.  
Special Course Fee: No.  

ECON 506  Applied Microeconomic Theory  Credits: 3 (3-0-0)  
Also Offered As: AREC 506.  
Course Description: Introduction to mathematical models in modern microeconomics, including choices and demand, production and supply, and market structures and failures.  
Prerequisite: ECON 306.  
Registration Information: Credit not allowed for both ECON 506 and AREC 506.  
Term Offered: Fall.  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 510  Labor Market Analysis  Credits: 3 (3-0-0)  
Course Description: Determination of wages and employment. Focus on theoretical and applied controversies.  
Prerequisites: ECON 304 and ECON 306.  
Term Offered: Fall (even years).  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 515  Financial Institutions-Structure/Regulation  Credits: 3 (3-0-0)  
Course Description: Analysis and evaluation of tax policy in terms of efficiency and equity.  
Prerequisite: ECON 506.  
Term Offered: Spring.  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 520  Public Economics I  Credits: 3 (3-0-0)  
Course Description: Nontraditional schools of economic thought, such as institutionalism and neo-Marxism, that critique neoclassical economic theory.  
Prerequisites: MATH 141 or MATH 155 or MATH 160.  
Term Offered: Fall.  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.  

ECON 530  Methodology of Economic Research  Credits: 3 (3-0-0)  
Also Offered As: AREC 570.  
Course Description: Philosophical foundations of science and research. Concepts and skills for planning, performing, reporting, and evaluating economic research.  
Prerequisites: ECON 304 and ECON 306.  
Registration Information: Credit not allowed for both ECON 530 and AREC 570.  
Term Offered: Fall (even years).  
Grade Modes: S/U within Student Option, Trad within Student Option.  
Special Course Fee: No.
ECON 535 Applied Econometrics Credits: 3 (3-0-0)
Also Offered As: AREC 535.
Course Description: Econometric techniques applied to testing and quantification of theoretical economic relationships drawn from both microeconomics, macroeconomics.
Prerequisites: (ECON 335 or AREC 335) and (ECON 304 or ECON 306).
Registration Information: Credit not allowed for both ECON 535 and AREC 535.
Term Offered: Fall.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 540 Environmental and Natural Resource Economics Credits: 3 (3-0-0)
Also Offered As: AREC 540.
Course Description: Theory, methods, and policy in environmental and natural resource economics.
Prerequisite: ECON 506 or ECON 506.
Registration Information: Credit not allowed for both ECON 540 and AREC 540.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 541 Environmental Economics Credits: 3 (3-0-0)
Also Offered As: AREC 541.
Course Description: Economics of environmental policy; partial equilibrium and general equilibrium model; pollution; natural environments; population and economic growth.
Prerequisite: ECON 306.
Registration Information: Credit not allowed for both ECON 541 and AREC 541.
Term Offered: Spring.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 563 Regional Economics-Theory, Methods, and Issues Credits: 3 (3-0-0)
Also Offered As: AREC 563.
Course Description: Tools and methods of regional economics, including supply, demand, and externality analysis. Applications to current urban and regional policy issues.
Prerequisites: ECON 306 and ECON 501, may be taken concurrently.
Registration Information: Credit not allowed for both ECON 563 and AREC 563.
Term Offered: Fall.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 570 Evolution of Economic Thought Credits: 3 (3-0-0)
Course Description: From Plato and Aristotle to the modern period.
Prerequisites: ECON 304 and ECON 306.
Term Offered: Fall (even years).
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 604 Macroeconomic Analysis I Credits: 3 (3-0-0)
Course Description: Theoretical and empirical analysis of short-run and long-run macroeconomic performance across countries using dynamic models.
Prerequisites: ECON 304 and ECON 501.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.
ECON 699 Thesis Credits: Var[1-18]
Course Description:
Prerequisite: None.
Restriction: Must be a: Graduate, Professional.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.

ECON 704 Macroeconomic Analysis II Credits: 3 (3-0-0)
Course Description: Theoretical and empirical frameworks for analyzing macroeconomic policies and their impact on economic growth, employment, and income distribution.
Prerequisite: ECON 604.
Restriction: Must be a: Graduate, Professional.
Term Offered: Fall.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 705 Heterodox Approaches to Economics Credits: 3 (3-0-0)
Course Description: Contemporary heterodox approaches to economic research.
Prerequisite: ECON 505.
Restriction: Must be a: Graduate, Professional.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 706 Microeconomic Analysis II Credits: 3 (3-0-0)
Also Offered As: AREC 706.
Course Description: Advanced topics in microtheory: game theory; market imperfections; adverse selection; principal-agent problems; social choice theory; incentives, etc.
Prerequisite: ECON 606.
Restriction: Must be a: Graduate, Professional.
Registration Information: Credit not allowed for both ECON 706 and AREC 706.
Term Offered: Fall.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 715 Monetary Economics Credits: 3 (3-0-0)
Course Description: Principle issues of monetary theory: money supply and demand, interest rates, and current problems of monetary policy.
Prerequisite: ECON 504.
Restriction: Must be a: Graduate, Professional.
Term Offered: Fall.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 720 Public Economics II Credits: 3 (3-0-0)
Course Description: Analysis of welfare foundations of public expenditure, including cost-benefit analysis.
Prerequisite: ECON 506.
Restriction: Must be a: Graduate, Professional.
Term Offered: Fall.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 725 Econometric Theory II Credits: 2 (2-0-0)
Also Offered As: AREC 735.
Course Description: Econometrics models and estimators in econometrics, from fully parametric to semiparametric and nonparametric approaches.
Prerequisite: AREC 635 or ECON 635.
Restriction: Must be a: Graduate, Professional.
Registration Information: Credit not allowed for both ECON 725 and AREC 735. This is a partial semester course.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 736A Advanced Econometric Methods: Discrete Choice Models Credit: 1 (1-0-0)
Also Offered As: AREC 736A.
Course Description: Econometrics analysis of: Discrete Choice Models.
Prerequisite: AREC 735, may be taken concurrently or ECON 735, may be taken concurrently.
Registration Information: Credit not allowed for both ECON 736A-C and AREC 736A-C. This is a partial semester course.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 736B Advanced Econometric Methods: Panel Data Models Credit: 1 (1-0-0)
Also Offered As: AREC 736B.
Course Description: Econometrics analysis of: Panel Data Models.
Prerequisite: AREC 735, may be taken concurrently or ECON 735, may be taken concurrently.
Registration Information: Credit not allowed for both ECON 736A-C and AREC 736A-C. This is a partial semester course.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 736C Advanced Econometric Methods: Time Series Models Credit: 1 (1-0-0)
Also Offered As: AREC 736C.
Course Description: Econometrics analysis of: Time Series Models.
Prerequisite: AREC 735, may be taken concurrently or ECON 735, may be taken concurrently.
Registration Information: Credit not allowed for both ECON 736A-C and AREC 736A-C. This is a partial semester course.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 740 Advanced Natural Resource Economics Credits: 3 (3-0-0)
Course Description: Advanced theory, methods, and literature in natural resource economics, including dynamic programming and optimal control.
Prerequisite: AREC 706 or AREC 706.
Restriction: Must be a: Graduate, Professional.
Registration Information: Credit not allowed for both ECON 740 and AREC 740.
Term Offered: Fall.
Grade Mode: Traditional.
Special Course Fee: No.
ECON 741  Advanced Environmental Economics  Credits: 3 (3-0-0)
Also Offered As: AREC 741.
Course Description: Advanced theory, methods, and literature in environmental economics.
Prerequisite: AREC 706 or ECON 706.
Restriction: Must be a: Graduate, Professional.
Registration Information: Credit not allowed for both ECON 741 and AREC 741.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 742  International Production and Monetary Theory  Credits: 3 (3-0-0)
Course Description: Factor movements, theory of international production (multinationalism), balance of payments, and international monetary system.
Prerequisite: ECON 304 or ECON 504.
Restriction: Must be a: Graduate, Professional.
Term Offered: Spring.
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 760  Theories of Economic Development  Credits: 3 (3-0-0)
Course Description: Analysis of fundamentals of economic development (processes, problems, and strategies) with special reference to developing nations.
Prerequisite: ECON 460.
Restriction: Must be a: Graduate, Professional.
Term Offered: Spring (odd years).
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 770  Economic Thought and Systems  Credits: 3 (3-0-0)
Course Description: Aspects of modern economic thought and comparative economics selected according to backgrounds and interests of the class.
Prerequisite: ECON 570.
Restriction: Must be a: Graduate, Professional.
Term Offered: Spring (even years).
Grade Modes: S/U within Student Option, Trad within Student Option.
Special Course Fee: No.

ECON 771  Political Economy of Race and Gender  Credits: 3 (3-0-0)
Course Description: Economic approaches to inequality based on race/ethnicity, gender, and class.
Prerequisite: None.
Registration Information: Graduate standing.
Terms Offered: Fall, Spring.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 772  Marxian Political Economy  Credits: 3 (3-0-0)
Course Description: Marxian method, relevance of Marxian approach, and relation to other economic approaches.
Prerequisite: ECON 505.
Term Offered: Fall.
Grade Mode: Traditional.
Special Course Fee: No.

ECON 774  Supervised College Teaching  Credits: Var[1-18]
Course Description: none.
Prerequisite: None.
Restriction: Must be a: Graduate, Professional.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.

ECON 792A  Seminar: Theory  Credits: Var[1-18]
Course Description: None.
Prerequisite: None.
Restriction: Must be a: Graduate, Professional.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.

ECON 792C  Seminar: Social and Political  Credits: Var[1-18]
Course Description: None.
Prerequisite: None.
Restriction: Must be a: Graduate, Professional.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.

ECON 792D  Seminar: Quantitative Analysis  Credits: Var[1-18]
Course Description: None.
Prerequisite: None.
Restriction: Must be a: Graduate, Professional.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.

ECON 792E  Seminar: Development  Credits: Var[1-18]
Course Description: None.
Prerequisite: None.
Restriction: Must be a: Graduate, Professional.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.

ECON 793  Seminar--Doctoral Research  Credits: 3 (0-0-3)
Course Description: None.
Prerequisites: (ECON 704 and ECON 705 and ECON 706) and (ECON 735 or AREC 735).
Term Offered: Spring.
Grade Mode: Instructor Option.
Special Course Fee: No.

ECON 795  Independent Study  Credits: Var[1-18]
Course Description: None.
Prerequisite: None.
Restriction: Must be a: Graduate, Professional.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.

ECON 799  Dissertation  Credits: Var[1-18]
Course Description: None.
Prerequisite: None.
Restriction: Must be a: Graduate, Professional.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.