ECONOMICS

Economics Department (http://www.csuchico.edu/econ/)
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Chair: Peter Tsournos

Insight
A bachelor’s in economics provides a range of exciting career prospects in the private and public sectors. Graduates with economics degrees are highly marketable because they learn an analytic approach to solving problems. The Bachelor of Arts in Economics provides an excellent background for graduate programs in economics, business, law, and urban planning. The economics major is also attractive to students who seek a broad liberal arts background. Majors in economics at California State University, Chico have the opportunity to pursue semester or year-long study-abroad programs.

Students may choose classes ranging from those with a historical perspective to those which use quantitative techniques. Students may complete a BA in economics with concentrations in at least two of the following four areas: environmental economics and public policy, international economics, financial economics, and quantitative economics. Small senior-level classes allow students to know their professors well. Tutors in the department conference room can help students in any economics class; sometimes professors join tutors in explaining economic issues. The Economics Department is committed to using the latest technology. The curriculum is periodically reviewed and adjusted to be responsive to changing national and international conditions and to student needs and preferences. Exceptional students may participate in the Honors Program in Economics.

Experience
Students may be eligible for internship credit if they take jobs that expand their knowledge of economics and/or allow them to apply the economics they have learned in class. A maximum of three units of internship credit may be applied to complete the major. Economics majors have held internships ranging from stock brokerage firms in Chico to the United States Agency for International Development in Washington, D.C. For some, internships turn into full-time jobs. Students interested in an internship should see the department chair.

Students may earn a double major in economics and one of the business majors without doubling unit requirements since some courses count towards both majors. A double major in economics and social sciences satisfies the requirements to enter a teaching credential program and to prepare to teach economics at the high school level. A minor in economics enhances employment opportunities for students with majors in communications, environmental studies, journalism, education, geography, planning, business, international relations, and a variety of other fields.

The economics faculty uses a combination of diverse approaches in conjunction with numerous applied case studies to provide students with a broad and in-depth exposure to the discipline. The faculty holds doctoral degrees from prestigious American graduate programs, is actively involved in publishing and grants, and is involved in local economic issues. Often students work with faculty on research projects. Undergraduate teaching and learning is their highest priority.

Outlook
There is a strong demand for those with a BA in economics in the business, finance, banking, planning, marketing, and insurance areas. At the local, state, and federal levels, economics majors compete extremely well for jobs in the public sector. There is an increasing demand for teachers of high school economics. Economics is an excellent major for those planning to enter law school. Economics majors earn more on an annual basis and have higher lifetime earnings than other majors in the social sciences. A degree in economics is especially beneficial for women. On average women with bachelor’s degrees make about 75% as much as men; women with bachelor’s degrees in economics make about the same as men with bachelor’s degrees in economics. Economics majors with mathematics, statistics, or computer skills are in very high demand and command substantial starting salaries. The career outlook for those with a BA in economics is very positive.

Programs
Undergraduate
Bachelor’s
• Economics BA (https://catalog.csuchico.edu/colleges-departments/college-behavioral-social-sciences/economics/economics-ba/)

Minors
• Economics Minor (https://catalog.csuchico.edu/colleges-departments/college-behavioral-social-sciences/economics/economics-minor/)

See Course Description Symbols and Terms (https://catalog.csuchico.edu/academic-standards-policies/course-description-symbols-terms/) for an explanation of course description terminology and symbols, the course numbering system, and course credit units.

ECON 101 Introduction to Economics 3 Units GE
Typically Offered: Fall and spring
A non-technical introduction to economics with coverage of both microeconomics and macroeconomics. Overview of the evolution of economic concepts and ideas. Application of economics to current problems such as inflation, unemployment, the financial sector, the economics of regulation, market imperfections, environmental problems, and international economics. Consumer decision making and different market models are included. (Can be substituted for ECON 102 in the major if students also take ECON 330 as one of their 300-level electives.) 3 hours lecture. (002635)
General Education: Social Sciences (D)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Lower Division
ECON 102 Principles of Macroeconomic Analysis  3 Units GE
Typically Offered: Fall and spring
An introductory survey of macroeconomic analysis. Use of fundamental economic concepts to analyze the over-all economy. Determination of gross national product, rates of unemployment, problems of inflation, recession, and the use of governmental policies. Discussion of current problems. 3 hours lecture. (002636)
General Education: Social Sciences (D)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Lower Division

ECON 103 Principles of Microeconomic Analysis  3 Units GE
Typically Offered: Fall and spring
An introductory survey of microeconomic analysis. Analysis of individual economic units: household, firms, and markets. Analysis of individual decision making. Supply and demand analysis. Type of market organization: competition, oligopoly, and monopoly. Discussion of current problems. 3 hours lecture. (002638)
General Education: Social Sciences (D)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Lower Division

ECON 301 Microeconomic Analysis  3 Units
Prerequisite: ECON 103.
Typically Offered: Fall and spring
Microeconomics examines the economic behavior of individual decision-making agents, such as consumers, resource owners, and firms. The goal of this course is to build a theoretical foundation to study various applied fields in economics and management (such as international trade, public finance, labor, or environmental economics). Topics include consumer theory, production and cost analysis, theories of the firm and markets, and welfare economics. 3 hours discussion. (002647)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 302 Macroeconomic Analysis  3 Units
Prerequisite: ECON 102.
Typically Offered: Fall and spring
An extension of macroeconomic concepts and principles relating to short-term stabilization policies, long-term growth questions, fiscal and monetary theory and policy, international dimensions, and problems of inflation, deflation, unemployment, productivity, and growth. Theories and models are used to examine, develop, and analyze macroeconomics issues, problems, and policies. 3 hours discussion. (002648)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 330 Money and Credit  3 Units
Prerequisite: ECON 102.
Typically Offered: Spring only
Financial markets and financial institutions. Impact of money and credit on the economy. Central banking and monetary policy. International finance. Macroeconomics and monetary theory will be emphasized. (Can be substituted for ECON 102 in the major.) 3 hours lecture. (002660)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 340W Work, Wealth, and Income Distribution (W)  3 Units GE, W
Prerequisite: GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.
Typically Offered: Fall and spring
Investigation of the nature and causes of income distribution in the United States. Consideration of the social and economic forces which generate income levels and determine patterns of economic mobility over time, interweaving theoretical, descriptive, quantitative, and normative aspects. 3 hours lecture. (021270)
General Education: Upper-Division Social Sciences (UDD); Equity, Ethics, and Policy Pathway
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division; Writing Course

ECON 352 Medical Economics  3 Units GE
Prerequisite: GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.
Typically Offered: Fall and spring
An examination of the health care industry and its role in fulfilling national health needs. Topics include national health insurance, health financing, and resource allocation. 3 hours lecture. (002667)
General Education: Upper-Division Social Sciences (UDD); Health and Wellness Pathway
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 355 The Economics of Government Regulations  3 Units
Prerequisite: ECON 103.
Typically Offered: Spring only
An overview of the economics of government regulation with emphasis on the formulation of regulatory policy, alternative methods of regulation, and the economic impacts of such policy. Topics may include environmental regulation, energy conservation policy, consumer protection, antitrust policy, and a critical evaluation of market-based regulatory policy. 3 hours lecture. (002668)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division
ECON 361  Sports Economics  3 Units
Prerequisite: ECON 103.
Typically Offered: Spring only
This course is designed to investigate the world of sports through an applied economics framework. Using this framework allows us to begin to answer questions like 'Do sports franchises always try to maximize profits?' "How is the price of ticket to a particular sporting event determined?", "Should cities help fund the building if sports arenas?", and 'Do either fans or employers discriminate against players based on their ethnicity/race/nationality?'. To answer these questions, this course extends theories and models from various fields of economics (for example, Industrial Organization, Public Finance, and Labor Economics) to the domain of sports. The goal of this course is for students to be able to apply economic theory to a real world setting- a setting where data is readily available to test these theories. Therefore, in addition to the theoretical answer to these questions, this course discusses what empirical answer have been found to these same questions. 3 hours lecture. (021847)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 365  Environmental Economics  3 Units GE
Prerequisite: GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) requirements, or consent of the instructor.
Typically Offered: Fall and spring
An analysis of the costs and benefits of environmental preservation. Systems for creating economic incentives for pollution abatement. Criteria for establishing optimum pollution abatement, including efficiency, safety, and sustainability standards. Impacts of population growth on global environmental problems. Alternative energy use patterns and their impact on energy markets and global environmental health. 3 hours lecture. (002671)
General Education: Upper-Division Social Sciences (UDD); Agriculture, Food, and Environment Pathway; California Studies Pathway; Sustainability and Climate Change Pathway
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division; Sustainable Course

ECON 370  International Finance and Trade Policy  3 Units
Prerequisite: ECON 103 or instructor permission.
Typically Offered: Spring only
A study on the theory of international finance and trade. In-depth analysis of what determines trade flows, gains from trade, and the international flow of capital and technology. Focus on international trade policies and institutions and a survey of current trade problems and conflicts. 3 hours lecture. (002672)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 375  The Developing Countries  3 Units
Prerequisite: ECON 103.
Typically Offered: Fall only
This course surveys theoretical approaches and policy options to the problems of development and underdevelopment in Latin America, Africa, and Asia. Agricultural transformations, industrial development, balance of payments problems, the role of foreign aid, direct foreign investment, the economic role of international institutions such as the World Bank, and other related topics are included in this course. 3 hours lecture. (002673)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division; Sustainable Course

ECON 380  Economic Statistics  3 Units
Prerequisite: ECON 102 or ECON 103, MATH 105 or faculty permission.
Typically Offered: Fall and spring
The objective of this course is to show the relevance of statistic analysis for economics. Each topic is presented with an application of a macroeconomic or microeconomic theory. Real data is used in software applications for developing a conceptual understanding of the problem and for analyzing the data. 3 hours discussion. (002675)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 389  Internship  1-6 Units
Typically Offered: Fall and spring
This course is an internship offered for 1.0-6.0 units. You must register directly with a supervising faculty member. Field experience in working with economic data designed to complement the theoretical classroom curriculum and to give students work experience related to their studies. Placements are limited, so students must be screened. Units are dependent upon the number of hours in the field. May be repeated up to a maximum of 15 units. No more than 3 units can be counted toward 300-level Economics major requirement. 9 hours supervision. (002677)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 15 units
Course Attributes: Upper Division

ECON 398  Special Topics  1-3 Units
Prerequisite: Department permission.
Typically Offered: Fall and spring
This course is for special topics offered for 1.0-3.0 units. Typically the topic is offered on a one-time-only basis and may vary from term to term and be different for different sections. See the Class Schedule for the specific topic being offered. 2 hours lecture. (002679)
Grade Basis: Graded
Repeatability: You may take this course more than once
Course Attributes: Upper Division

ECON 399  Special Problems  1-3 Units
Typically Offered: Fall and spring
This course is an independent study offered for 1.0-3.0 units. You must register directly with a supervising faculty member. 9 hours supervision. (002680)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 6 units
Course Attributes: Upper Division
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<th>Course Code</th>
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<th>Grade Basis</th>
<th>Repeatability</th>
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<td>ECON 302, acceptance into the Honors in the Major Program.</td>
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<td>ECON 470H</td>
<td>International Economics - Honors</td>
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<td>ECON 301, acceptance into the Honors in the Major Program.</td>
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ECON 475 Open-Economy Macroeconomics 3 Units
Prerequisite: ECON 302.
Typically Offered: Spring only
The main objective of this course is to develop macroeconomics models that apply to the international economic phenomena. The first part of the course discusses the main theories which are combined into a unifying theoretical framework and applied to actual policy issues. The second part of the course covers relatively new topics in international macroeconomics such as stabilization policies, macroeconomics policy coordination, optimum currency areas, and proposed reforms in the international financial system. Honors students enrolled in this course are held to more rigorous standards and expectations in both readings and writing assignments. 3 hours discussion. (021226)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 476 Issues in Global Environment and Development 3 Units
Prerequisite: ECON 301.
Typically Offered: Spring only
Explores the issues in poverty and economic development as they relate to climate change, gender, and international trade. 3 hours discussion. (021227)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 481 Introductory Econometrics 3 Units
Prerequisite: ECON 301, ECON 302, ECON 380.
Typically Offered: Fall only
Use of mathematics and statistics to design and test econometric models. 3 hours discussion. (002699)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 481H Introductory Econometrics - Honors 3 Units
Prerequisite: ECON 301, ECON 302, acceptance into the Honors in the Major Program.
Typically Offered: Fall only
Use of mathematics and statistics to design and test econometric models. Honors students enrolled in this class are held to more rigorous standards and expectations in both reading and writing assignments than students in ECON 481. 3 hours discussion. (020741)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 483 Econometrics II 3 Units
Prerequisite: ECON 380, ECON 481.
Typically Offered: Spring only
This course provides tools of applied econometric analysis by building upon the concepts of econometrics and regression analysis attained in Econ 481. The students will be working closely with data as well as statistical software and use applied econometric methods beyond the linear regression model. 3 hours seminar. (002701)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division

ECON 495W Capstone in Economics (W) 3 Units W, GW
Prerequisite: GE Written Communication (A2) requirement, ECON 102, ECON 103, ECON 301, ECON 302, ECON 380 and senior status.
Typically Offered: Fall and spring
Students review selected economic literature and complete written assignments that relate readings to their area of interest in economics. Class meetings provide opportunities for constructive critiques from the instructor, feedback from other students, in-class writing, and oral presentations. The course is also used for program assessment. Honors in the Major students can substitute ECON 499H for ECON 495. 3 hours seminar. (002704)
Grade Basis: Graded
Repeatability: You may take this course for a maximum of 3 units
Course Attributes: Upper Division; Writing Course; Graduation Writing Assessment

ECON 498 Special Topics in Economics 1-3 Units
Typically Offered: Fall and spring
This course is for special topics offered for 1.0-3.0 units. Typically the topic is offered on a one-time-only basis and may vary from term to term and be different for different sections. See the Class Schedule for the specific topic being offered. 3 hours supervision. (002721)
Grade Basis: Graded
Repeatability: You may take this course more than once
Course Attributes: Upper Division

ECON 499 Special Problems 1-3 Units
Prerequisite: Faculty permission.
Typically Offered: Fall and spring
This course is an independent study of special problems offered for 1.0-3.0 units. Typically the topic is offered on a one-time-only basis and may vary from term to term and be different for different sections. See the Class Schedule for the specific topic being offered. 3 hours supervision. (002722)
Grade Basis: Credit/No Credit
Repeatability: You may take this course for a maximum of 6 units
Course Attributes: Upper Division

ECON 499HW Honors Independent Study in Economics (W) 3 Units W, GW
Prerequisite: Admission to Honors in Economics Program, GE Written Communication (A2) requirement, ECON 301 or ECON 302, faculty permission.
Typically Offered: Fall and spring
As part of the 400-level economics courses used for admission to the honors program, students undertake a research project on a topic approved by the course and honors instructors. In ECON 499H, students complete the project undertaken in the first semester and meet all course requirements for ECON 499H, including a public presentation of their research. Because ECON 499H is a writing proficiency course, students completing this course with a B or higher are not required to take ECON 495. 3 hours supervision. (002723)
Grade Basis: Report in Progress: Graded
Repeatability: You may take this course for a maximum of 6 units
Course Attributes: Upper Division; Writing Course; Graduation Writing Assessment

ECON 697 Independent Study 1-3 Units
Typically Offered: Fall and spring
9 hours supervision. (020123)
Grade Basis: Report in Progress: Graded
Repeatability: You may take this course for a maximum of 6 units
Course Attributes: Graduate Division
Economics Department

The Faculty

Anita M Chaudhry 2007
Professor
Doctor of Business Admin Univ Of Wyoming

Jacob R Jennings 2015
Associate Professor
Doctor of Philosophy Univ Of Utah

Gregory B Jones 2017
Lecturer
Master of Arts Georgetown Univ

Gregory J Madonia 2017
Assistant Professor
Doctor of Philosophy Univ Of Colorado At Boulder

Andrew D Radler 2006
Lecturer
Master of Arts Univ Of Cal-San Francisco

Agne Reizgeviciute 2013
Lecturer
Master of Arts Kansas St Univ Of Agriculture

Ruben Sargsyan 2008
Associate Professor
Doctor of Philosophy Univ Of Kansas Main Campus

Shaikh Shahnawaz 2011
Professor
Doctor of Philosophy Univ Of Southern Cal

Janine M Stone 2015
Associate Professor
Doctor of Science Colorado St Univ

Dhanushka D Thamarapani 2016
Assistant Professor
Doctor of Philosophy Clark Univ

Pete T Tsournos 2001
Chair
Doctor of Philosophy Univ Of Wyoming

Pete T Tsournos 2001
Professor
Doctor of Philosophy Univ Of Wyoming

Emeritus Faculty

Ronald G Adams
Emeritus
Doctor of Philosophy Kansas St Univ Of Agriculture

John C Eckalbar
Emeritus
Doctor of Philosophy Univ Of Colorado At Boulder

Gary E Francis 1967
Emeritus
Doctor of Philosophy Univ Of Colorado At Boulder

David E Gallo

Emiritus
Doctor of Philosophy Univ Of Oregon

Barney F Hope
Emeritus
Doctor of Philosophy Univ Of Cal-Riverside

Mark J Morlock
Emeritus
Doctor of Philosophy Washington St Univ

Frederica Shockley
Emeritus
Doctor of Philosophy Georgia St Univ