

Economics Department Curriculum Map

Levels of Undergraduate Course Offerings	Student Learning Outcomes (BA)			
	SLO1	SLO2	SLO3	SLO4
Lower Division Courses	I, R	I	I	
Economics Core	R, A	R, A	R, A	I, A
Upper Division Econ I	M	R	R	I, R
Upper Division Econ II	M	M	M	M

SLO's

1. Economic Literacy - be able to explain clearly core economic terms, concepts, and theories
2. Critical Thinking - demonstrate the ability to apply economic reasoning to contemporary social issues and policy problems
3. Quantitative Reasoning - apply appropriate quantitative and statistical techniques to economic analysis. Conduct economic analysis using equations and graphs.
4. Reporting - develop expertise needed to communicate effectively the results of economic research and analysis to colleagues and decisionmakers through written reports and oral presentations

Key: "I"=Introduced; "R"=reinforced & opportunity to practice; "M"=mastery at the senior or exit level; "A"=assessment evidence collected

Guide to Course Offerings

Lower Division Courses

Course Number

Title

120 Introduction to Economics
 130 Principles of Microeconomics
 131 Principles of Macroeconomics

Economics Core

Course Number

Title

300 Intermediate Macroeconomics
 301 Intermediate Microeconomics
 321 Introduction to Statistics

Upper Division Econ I

Course Number

Title

311 The Economy of Hawaii
 317 The Japanese Economy
 320 Introduction to Tourism Economics
 332 Economics of Global Climate Change
 336 Energy Economics
 340 Financial Markets and Institutions
 341 Comparative Economic History
 342 History of Economic Thought
 350 Sustainable Development
 355 Network Economics
 356 Games and Economic Behavior
 358 Environmental Economics
 361 Women and International Development
 362 Trade Policy and Globalization
 390 Internship
 391 Economics Co-Op
 396 Contemporary Topics in Economics
 399 Directed Reading
 409 The Ocean Economy
 412 The U.S. Economy, Past and Present
 414 Global Economic Crisis and Recovery
 415 Asian Economic Development
 416 The Chinese Economy
 418 The Pacific Island Economies

Upper Division Econ II

Course Number

Title

420 Mathematical Economics
 425 Introduction to Econometrics
 427 Economic Forecasting
 429 Spreadsheet Modeling for Business and Economic Analysis
 430 Economics of Human Resources
 432 Economics of Population
 434 Health Economics
 440 Monetary Theory and Policy
 442 Development Economics
 450 Public Finance
 452 State and Local Finance
 458 Project Evaluation and Resource Management
 460 International Trade and Welfare
 461 International Macroeconomics
 470 Industrial Organization
 476 Law and Economics
 495 Land and Housing Economics
 496 Contemporary Economic Issues
 499 Advanced Directed Research