

**Department of Economics
Lewis & Clark College**

CURRICULUM PLAN

(Pre 2007-08)

Core Courses

Econ 100 - Principles of Economics
Econ 103 - Statistics
Econ 433 – Senior Seminar

Econ 292 – Intermediate Microeconomics
Econ 291 - Intermediate Macroeconomics

Course From Outside the Department:

One semester of Calculus (MATH 131)

Major Requirements: Economics

A minimum of 44 semester credits, distributed among Departmental core courses (Econ 100, 103, 291, 292, 433) and at least 24 semester credits of economics electives. If a student selects a concentration other than general economics, 4 semester credits may be taken outside of the department, as noted below. At least 8 semester credits of electives must be classes selected from within the department offerings at the 300 or 400 levels. Students must have a GPA of 2.0 or higher in courses applied to the major. Those intending to pursue graduate studies in economics or careers as research economists are strongly encouraged to take additional mathematics courses, particularly calculus, linear algebra, differential equations, and statistics.

Areas of Concentration

Students may choose between a degree in economics with no concentration or a degree with a concentration in one of the following fields: International, Managerial, Public Policy, or Theory. If no concentration is chosen, all 20 of the student's elective credits must be taken from courses offered within the Economics Department. To qualify for a concentration the student must satisfy the requirements for the major, PLUS, take 4 of their 5 electives in the area of their concentration, which may include one course from outside the economics department.

<p><i>International:</i> At least 12 of 20 elective credits from: Econ 232-Economic Development Econ 255 Economic History: Preindustrial Europe Econ 256 Economic History: Industrial Revolution Econ 280 Political Economy of Japan Econ 295 Political Economy of Korea Econ 314 International Economics</p> <p><i>No more than 4 of 20 elective credits from:</i> IA 318 Multinational Corporation IA 340 International Political Economy IA 341 Advanced Industrial Economics SOAN 350 Global Inequality</p>	<p><i>Theory:</i> At least 12 of 20 elective credits from: Econ 240 Political Economy of Race, Class, and Gender Econ 250 Radical Political Economics Econ 332 Urban Economics Econ 342 Management and Organization Econ 430 History of Economic Thought Econ 434 Mathematical Economics Econ 491 Advanced Macroeconomics Econ 492 Advanced Microeconomics</p> <p><i>No more than 4 of 20 elective credits from:</i> Math 132 Calc II Math 215 Discrete Mathematics Math 235 Differential Equations Math 225 Linear Algebra Phil 202 Philosophy of Science</p>
<p><i>Management:</i> At least 12 of 20 elective credits from: Econ 210 Financial Analysis Econ 220 Money and Banking Econ 244 Practicum Econ 321 Microcomputer Applications in Business Econ 323 Accounting for Financial & Managerial Decisions Econ 319 Industrial Organization Econ 342 Management and Organization Econ 358 Corporate Finance Econ 440 Managerial Finance Econ 444 Practicum Econ 450 Operation and Production Management</p> <p><i>No more than 4 of 20 elective credits from:</i> Comm 310 Communication and Conflict Comm 320 Organization Communication Soan 221 Sociology of Work, Leisure, and Consumption Soan 370 American Advertising and the Science of Signs</p>	<p><i>Public Policy:</i> At least 12 of 20 elective credits from: Econ 220 Money and Banking Econ 250 Radical Political Economics Econ 240 Political Economy of Race, Class and Gender Econ 244 Practicum Econ 260 Environmental & Natural Resource Economics Econ 332 Urban Economics Econ 335 Labor Economics Econ 365 Public Economics Econ 444 Practicum</p> <p><i>No more than 4 of 20 elective credits from:</i> Pols 204 Urban Politics Pols 205 State Politics Pols 275 Gender and Politics Pols 207 Government and the Economy Pols 330 Natural Resource Politics Comm 460 Communication Technology and Society</p>