211. Introduction to Gender and Environmental Issues
Spring, 3(3-0) Interdepartmental with Fisheries and Wildlife, Resource Development, Women's Studies, and Forestry. Administered by Fisheries and Wildlife.
R: Not open to freshmen.

255. Ecological Economics
Fall, Spring, 3(3-0)
P: EC 201
Relationship between the economy and the natural environment. Economic organization and sustainability. Economic concepts applied to natural resources and agriculture.

260. World Food, Population and Poverty
Spring, 3(3-0)
Description and analysis of world food, population and poverty problems. Interrelationships between developed and developing countries.

320. Public Policy Analysis Methods
Fall, 3(3-0)
P: EC 201, PRM 201
Analytical methods for evaluating the economics of public policies. Conceptual and theoretical approaches to selected policy problems including political and legal aspects.

335. Taxes, Government Spending and Public Policy
Fall, Spring, Summer, 3 credits. Interdepartmental with Economics. Administered by Economics.
P: EC 201 or EC 251H
R: Not open to students with credit in EC 435 or 436.
Economics of the public sector. Public goods, externalities, design and incidence of the tax system. Equity and efficiency effects of government programs.

404. Public Program Evaluation (W)
Spring, 3(3-0)
P: PRM 320; STT 200 or STT 21 or STT 315
R: Not open to freshmen and sophomores, Completion of Tier I writing requirement.
Design and use of program evaluations in public resource management. Impact and multiple outcome analysis. Substantive and statistical significance.

430. Law and Resources
Fall, 3(3-0) Interdepartmental with Resource Development and Forestry. Administered by Resource Development.
P: RD 200, EC 201 or GBL 385.
Legal principles applied to natural resource use. Sovereignty, property rights, land and water use, jurisdiction, public trust doctrine, fish and game law, mineral rights, and eminent domain. Case and statutory law analysis.

460. Resource and Environmental Economics
Spring, 3(3-0) Interdepartmental with Resource Development. Administered by Resource Development.
P: RD 200; EC 201 or EC 202 or PRM 201 or RD 202.

461. Regional Economics
Fall, 3(3-0) Interdepartmental with Resource Development and Economics. Administered by Resource Development.
P: RD 200; EC 201 or RD 460.
R: Not open to freshmen or sophomores.
Location decisions of firms and households. Relevant government policies. Applications of regional analysis to industrial, regional, and community development.

462. Agricultural Development in Less Developed Countries
Fall, 3(3-0) Interdepartmental with Food Systems Economics and Management. Administered by Food Systems Economics and Management.
P: EC 201; PRM 260 recommended. R: Not open to freshmen.
Factors responsible for agricultural growth, as well as technical and institutional change. Sustainable strategies for increasing food production and rural incomes.

470. Theory and Practice in Community and Economic Development
Fall, 3(3-0) Interdepartmental with Resource Development and Sociology. Administered by Resource Development.
P: EC 201 or EC 202; RD 200 or approval of department.
Concepts, principles, models, and skills for community and economic development. Community participation in local development initiatives.

490. Independent and Supervised Study
Fall, Spring, Summer, 1 to 6 credits. A student may earn a maximum of 7 credits in all enrollments for this course.
P: PRM 201, PRM 290. Open only to Public Resource Management majors. Approval of department; application required.
In-depth independent study of topics affecting public resource management. Complementary with previous coursework, adapted to career aspirations.