

INTERNATIONAL AGRICULTURAL DEVELOPMENT, MINOR

College of Agricultural & Environmental Sciences

International Agricultural Development is an interdisciplinary major housed in the Plant Sciences department. Students learn to apply existing and emerging agricultural technologies and strategies to address global poverty. Students can choose to focus on social sciences or natural sciences. This interdisciplinary program includes courses in animal and plant sciences, soil and environmental sciences, sociology and economics, community development and Native American studies. There are four areas of specialization: Agricultural Production, Trade & Economic Development, Environmental Issues, and Rural Communities. Students participate in internships or study abroad to round out their education. Graduates move on to serve in the Peace Corps, work for governmental or non-governmental organizations, or work in international trade.

Faculty

Includes members from various departments across colleges.

Advisors

Staff Advisor. Honora Knopp; hmnknopp@ucdavis.edu

Faculty Advisor. Amanda Crump; acrump@ucdavis.edu

Code	Title	Units
IAD 010	Introduction to International Agricultural Development	4
ARE/ECN 115A	Economic Development	4
Choose 6-7 units		6-7
PLS 101	Agriculture & the Environment	
PLS 110	Crop Management Systems for Vegetable Production	
PLS 111	Principles of Agronomic Crop Production Systems	
PLS 112	Forage Crop Production	
Choose 7-8 units:		7-8
IAD 103	Social Change & Agricultural Development	
IAD 170	Program Development for International Agriculture	
CRD 142	Rural Change in the Industrialized World	
Total Units		21-23