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## "Master's Programs in Agricultural Economics: Situation and Analysis"



By:

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## Master's Programs in Agricultural Economics: Situation and Analysis

## **Abstract**

While interest in agricultural graduate programs increases throughout the nation (Krogstad, 2012), there is a lack of comprehensive information characterizing Master's programs in agricultural economics. This study will examine Master's programs in agricultural economics (or equivalent, including resource economics, applied economics, and agribusiness) at U.S. land grant universities and categorize commonalities, differences, strengths and positive aspects. The research identified a common core structure among the existing agricultural economics Master's programs, as well as differentiating characteristics contributing to the individuality and viability of each program.

#### **Keywords**

Agricultural economics, master's degree, agribusiness, graduate education, online education

### **Background**

Agricultural universities are modifying their roles to align with the evolving global agrifood supply chain (National Research Council, 2009). These modifications include increased
opportunities for international and online learning. In this context, organized information
specifying and evaluating current graduate program characteristics will provide a practical guide
in agricultural economics education. Such information will be similar to the results of Phillips
(2005), which entailed an investigation of the websites of departments of agricultural economics
in the U.S.

#### **Objective**

The objective of this study is to identify the key components of agricultural economics Master's programs at land grant universities throughout the United States and develop a document outlining program characteristics. The comparative guide (Appendix A), to be used as a tool by prospective Master's students in agricultural economics, professors, selected employers, and professionals in related fields, includes a detailed analysis of program factors. These factors include size and quality of faculty (determined by faculty awards), extent of Master's degree & Ph.D offerings, existence of a job candidates page, online accessibility, and awards earned by faculty and students. Through this analysis, we identify those characteristics that serve to distinguish programs and opportunities to strengthen applicable programs, as needed.

#### **Data & Methods**

The research team initially developed a comprehensive register of Master's in agricultural economics programs offered by U.S. land grant agricultural economics departments, including the web addresses and departmental information of such programs. From this list of 52 universities, extensive data were accessed from web sites of the identified Master's programs.

Data were then organized into a comprehensive guide (Appendix A) of program characteristics.

Appendix A provides information for each university in the following categories: university and location, agricultural economics Master's programs and departments, core requirements, interdisciplinary offerings, faculty and students awards, facilities, and additional comments. The guide also notes if the departments have a Ph.D program and whether or not a thesis is required for the completion of a Master's degree.

Where available, we also consider data on student job placement and Ph.D. acceptance rates. Several departments boast of successful job placement rates on their independent websites including UC Berkeley, UC Davis, University of Wisconsin, Purdue University, Michigan State University, Oregon State University and Colorado State University. Job placement statistics for various agricultural economics programs have been summarized from university websites and the USDA's (2012) job placement report.

All data were then analyzed to identify positive aspects of existing programs. Positive attributes were measured through departmental strengths such as multiple agricultural economics Master's degree offerings in more than one department, ample opportunities for interdisciplinary

work, extensive agricultural facilities, progressive and distance learning options, a continuing Ph.D option, and faculty and student awards.

#### Results

The research identified a common basic structure among the existing agricultural economics Master's programs. Commonalities include core subject requirements, thesis vs. non-thesis tracks and interdisciplinary learning opportunities.

All the universities, and agricultural economics degrees in various departments, have a similar set of required courses for the Master's degree. The core requirements are consistently designed to prepare students for modernizing businesses and agricultural systems through specialization in economics, natural resources, and environmental issues. These requirements include, but are not limited to, microeconomics, macroeconomics, agricultural economics, marketing, finance, agribusiness, econometrics, mathematics for economic analysis, natural resources, agricultural policy and research methods. Over 90% of the departments, or equivalent programs in respective departments, give graduate students the option of a thesis or non-thesis track. The non-thesis tracks require the completion of a comprehensive exam, research paper, internship, or specialized project.

A majority of the departments also required coursework in international economic development and international trade and policy. In 2006, The National Food & Agribusiness Management Education Commission (NFAMEC), created by the USDA Higher Education Program, conducted an extensive study of agribusiness programs in over 160 U.S. universities. They found a need to further internationalize agribusiness management curricula to meet an

increasingly globalized marketplace and agribusiness firms' increasing need for employees with greater levels of international knowledge (National Food and Agribusiness Management Education Commission, 2013). In a follow up study, faculty vitas and publications of these universities' agricultural economics departments were gathered to assess the international experience and learning opportunities available in each program (Boland, 2012). Conclusions from Boland's study are consistent with findings in our research indicating that larger agricultural economics departments generally have stronger international learning opportunities, including international course offerings and study abroad programs. The larger, well-versed departments in international education include UC Berkeley, UC Davis, Cornell University, Michigan State, University of Minnesota, Ohio State University, Purdue University and Texas A&M University.

In addition to commonalities, the data gathered identifies distinctive attributes that strengthen the quality of agricultural economics departments. Unique offerings include opportunities for interdisciplinary work, study abroad opportunities, off campus internships, student clubs, extensive research farms, seed laboratories or field facilities, distance learning opportunities, and progressive course topics (e.g., institutional economics). These characteristics, expanded upon below, provide unique, specialized learning opportunities that enhance agricultural economics Master's programs.

Research notes that viable and strong agricultural economics programs must provide interdisciplinary opportunities cultivating critical thinking and diversity of thought (Boland & Akridge, 2004). In researching the updated agricultural economics curricula in various departments, it can be gathered that interdisciplinary opportunities are offered in a majority of

the land grant universities. These opportunities include collaborations between departments, most commonly departments of Food and Life Sciences, Soil Sciences, Urban and Regional Planning, Forest and Wildlife Ecology, Environmental and Natural Resources, Animal Sciences, Plant Sciences and Agricultural Education.

Given the value of interdisciplinary opportunities, it is important to track exceptional facilities, such as farms, laboratories and field labs that provide a strong platform for interdisciplinary study in agricultural economics. The guide has a facilities column identifying relevant agricultural facilities. Markedly, agricultural facilities at the land grant universities that lend themselves to interdisciplinary study are research farms, greenhouses, experimental labs, agricultural and resource economics libraries and soil science labs. UC Davis, University of Delaware and Oregon State University have large acreage student farms and accompanying interdisciplinary curricula. Other universities with extensive greenhouses, growing chambers, field labs, and soil science labs include Clemson University and Washington State University.

An additional strength of agricultural economics programs identified in current literature is the ability to combine extension and distance learning programs with graduate programs (Ward, et al, 2011). Several agricultural economics departments have developed cutting edge distance learning programs designed for working professionals interested in enhancing their agribusinesses or management skills.

Agricultural economics graduate programs are differentiated and strengthened by higher numbers of faculty and student awards (National Research Council, 2013). The awards are used as a measurement tool because of their ability to indicate a productive and talented faculty fostering relevant research and respected, rigorous programs. The guide highlights significant

awards received by faculty members in outstanding graduate teaching, mentoring, distance instruction, and journal publications from prominent organizations such as AAEA, WAEA, USDA and National Association of Colleges and Teachers of Agriculture. The guide also indicates awards for student theses, predominantly from AAEA, with universities such as UC Davis, University of Wisconsin, Cornell, and Purdue University having the greatest amount of student awards. While faculty and students in most agricultural economics departments have received some level of awards and recognition, it can be noted that certain universities are distinguished in this category including UC Berkeley, UC Davis, Cornell University, University of Illinois, Purdue University and University of Wisconsin-Madison.

Strengths identified in the guide can be measured against national university rankings. As a reference for interested faculty and prospective students, university ratings are included (Appendix B) from US News & World Report (2012).

#### **Conclusions & Implications for Future Research**

Comparative data, gathered through this research, clearly identifies commonalities and differentiated strengths in agricultural economics departments at land grant institutions throughout the United States.

It can be concluded that relevant commonalities include core subject requirements, thesis vs. non-thesis tracks and interdisciplinary learning opportunities. Differentiating characteristics include study abroad opportunities, off campus internships and student clubs, extensive research farms, seed laboratories or field facilities, distance learning opportunities, and progressive course topics.

It would be beneficial to take this guide and further explore the relationship between program specifics and published ratings of graduate programs. For example, it would be interesting to see if departments with interdisciplinary study have Master's programs that are ranked higher than programs in departments that do not have interdisciplinary study opportunities. Another area of future research could include the examination of Master's degree programs in agriculture education and agribusiness at other universities, namely, public universities that are not land grant universities and private universities. A final suggestion for future research is an overall analysis of the cost of tuition and fees associated with these agricultural programs.

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Present, and Future?." *International Food and Agribusiness Management Review* 14.5

(2011).

	Economic Master's Program Compone						
University & Location	Master's Programs & Dept.   Ph.D?	Thesis/Non-Thesis Track	Core Requirements	Interdisciplinary Offerings (if applicable)	Awards (Faculty & Students)	Facilities	Comments
Alabama A & M University	1. Education Specialist (Ed.S.) in	Thesis & Non-thesis	Advanced Curriculum Development	Rural Development	*No awards listed on website or		
Normal, Alabama	Agribusiness Education		Advanced Educational Research	Agricultural Financial Dev	easily accessible through internet		
			Advanced Evaluation of Teaching	International Financing	search.		
			Research in Agribusiness Education	Macroeconomics for MBA			
			Continuing Education in Agriculture	Microeconomics Theory			
			Computer Applications in Agribusiness	Management Information Systems			
			Seminar in Agricultural Education	International Marketing			
			Implementation of Education Programs				
			Advanced Teaching Methods in				
			Agribusiness Education				
	2. Master of Education Degree	Thesis & Non-thesis	Research in Agribusiness Education				
	(M.Ed.) in Agribusiness Education		Continuing Education in Agriculture				
	, , ,		Computer Applications in Agribusiness				
			Seminar in Agricultural Education				
			Implementation of Education Programs				
			(for handicapped & disadvantaged)				
			Advanced Teaching Methods in				
			Agribusiness Education				
	3. Master of Science Degree (M.S.)	Thesis & Non-thesis	Agricultural Economics				
	in Agribusiness Management		Advanced Agricultural Marketing				
			Research Methods in Agribusiness				
			Advanced Agribusiness Management				
			Agricultural Policy	* Internship at off-campus			
			Managerial Economics	agribusiness firm or government			
			Advanced Farm Management	agency required for all programs.			
University of Arizona	Masters of Science Degree (M.S.) in	Thesis & Non-thesis	Research, Methods & Project Design	Graduate Interdisciplinary	Faculty Awards		
Tucson, Arizona	Agricultural Education	1	Program Planning	Programs (GIDP's) available for	WAEA (Professional Excellence)		
			Workshop on Teaching	all graduate programs.	WAEA (Distinguished Extension)		
			Teacher Intro: AG Education		WAEA (Distinguished Research)		
			Internship		WAEA (Best Published Research)		
			Research/ Ind Study Units		AAEA (Outstanding PhD Thesis)		
			Master's Project Units		AAEA (Quality of Research)		
					Society for Technical Communication		
	2. Masters of Science Degree (M.S.) in	Thesis required.	Bio Products Engineering		National Academy of Sciences		
	Agricultural & Biosystems Engineering		Bio Energy Engineering		, 2. sections		
			Controlled Environment Engineering		Student Awards		
			Safe Food, Feed & Fiber		American AG Economics Association		
			Biosystem Engineering		National Association of Teachers of AG		
			Water Resources Engineering		AAEA (Research)		
			Water resources Engineering		AAEA (Travel)		
	3. Masters of Science Degree (M.S.) in	Thesis & Non-thesis	Natural Resource Development		ALEX (Havet)		
	Agricultural and Resource Economics	Thesis & Horr chesis	International Business				
	Agricultural and resource economics		Into to Agribusiness				
			International AG Economic Development				
			Natural Resource Economics				
			*course offering lead to PhD track				
	D. D	1	Course offering lead to Filb track		1	· '	I
	Ph.D. Available						
	Doctor of Philosophy Degree (Ph.D.)						
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics						
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	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Agricultural Marketing Theory	Cross educational offerings	Faculty Emerald Beauti Melwork		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)	Thesis & Non-thesis	Quantitative Methods for Agribusiness	available through a collaboration	Emerald Literati Network		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory	available through a collaboration with the College of Agriculture,	Emerald Literati Network Int. Directory of Distinguished Leadership		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis	available through a collaboration	Emerald Literati Network  Int. Directory of Distinguished Leadership  SAEA (First Place Poster)		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics	available through a collaboration with the College of Agriculture,	Emerald Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Thesis)		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar	available through a collaboration with the College of Agriculture,	Emerald Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Thesis) Jastro-Shields (Research)		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance	available through a collaboration with the College of Agriculture,	Emerald Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Thesis)		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agriculture Business Management	available through a collaboration with the College of Agriculture,	Emerald Literati Network  Int. Directory of Distinguished Leadership SAEA (First Race Poster)  AAEA (Best Doctoral Thesis) Jastro-Shields (Research) USDA (AG Research Service)		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultura Business Management Domestic & International AG Policy	available through a collaboration with the College of Agriculture,	Emerald Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Thesis) Jastro-Shields (Research) USDA (AG Research Service) Student Awards		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Briance Agricultura Business Management Domestic & International AG Policy Advanced Agricultural Marketing	available through a collaboration with the College of Agriculture,	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in	Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultura Business Management Domestic & International AG Policy	available through a collaboration with the College of Agriculture,	Emerald Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Thesis) Jastro-Shields (Research) USDA (AG Research Service) Student Awards		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics		Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Analysis Econometrics Seminar Agricultural Finance Agricultura Business Management Domestic & International AG Poticy Advanced Agricultural Marketing Agribusiness Strategy	available through a collaboration with the College of Agriculture,	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in	Thesis & Non-thesis  Thesis Required	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Brinance Agricultura Business Management Domestic & International AG Policy Advanced Agricultural Marketting Agribusiness Strategy  Specialized	available through a collaboration with the College of Agriculture, Food & Life Sciences.	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
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	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education	Thesis Required	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Business Management Domestic & International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Reshital Communication in Social Sciences Philosophy of AG & Extension Education Food Toxicology	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
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	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education	Thesis Required  Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Business Management Domestic & International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Reshital Communication in Social Sciences Philosophy of AG & Extension Education Food Toxicology	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education	Thesis Required  Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Econometrics Seminar Agricultural Finance Agricultural Brinance Agricultural Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education Food Toxicology Human Diseases	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education	Thesis Required  Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Seminar Agricultural Finance Agricultural Finance Agricultural Marketing Agricultural Marketing Agribusiness Management Domestic & International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education Food Toxicology Human Diseases Food Law	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning Extension Education.	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education	Thesis Required  Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Binance Agricultural Binance Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education  Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Philosophy of AG & Extension Education	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross education.  Cross educational offerings	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education	Thesis Required  Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Econometrics Seminar Agricultural Finance Agricultural Brinance Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Food Taxicology Human Diseases Food Law Research Methodology in Social Sciences Food Taxicology Human Diseases Food Law Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Food Taxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education	Thesis Required  Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Finance Agricultural Marketing Agribusiness Strategy  Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education  Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Shilosophy of AG & Extension Education  Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education  Statistical Process Control	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education	Thesis Required  Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Econometrics Seminar Agricultural Finance Agricultural Brinance Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication Social Sciences Statistics in Education Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
avetteville, Arkansas	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US- EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  3. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences	Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Binance Agricultural Binance Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Statistics in Education Statistics in Education Statistics in Food Microbiology Principles of Food Microbiology	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  4. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences	Thesis Required  Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Finance Agricultural Marketing Agribusiness Strategy  Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education  Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education  Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emeratol Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US- EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  3. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences	Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Brinance Agricultural Brinance Agricultural Marketting Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication Social Sciences Statistics in Education Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Microeconomics Mathematical Economics	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emerald Literati Network Int. Directory of Distinguished Leadership SAEA (First Race Poster) AAEA (Best Doctoral Thesis) Jastro-Shields (Research) USDA (AG Research Service)  Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  4. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences	Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Business Management Domestic & International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Research Methodology in Social Sciences Interpreting Social Data in AG Research Methodology in Social Sciences Philosophy of AG & Extension Education Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Statistics in Education Statistics in Education Proced Law Research Methodology in Social Sciences Statistics in Education Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Microconomics Introduction to Econometrics	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emeraid Ulterati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theiss) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  4. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences	Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Brinance Agricultural Brinance Agricultural Marketting Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication Social Sciences Statistics in Education Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Microeconomics Mathematical Economics	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emeratol Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Research Competition Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty.		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlants Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  3. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences  1. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Finance Agricultural Marketing Agribusiness Strategy  Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education  Food Taxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education  Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Microeconomics Introduction to Econometrics Research Methodol Research Introduction to Econometrics Research Methodol	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emerald Ulterati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shields (Research) USDA (AG Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Avkansas Research Tompetition Avkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty. Faculty Awards		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  4. Master of Science Degree (M.S.) in Agricultural Economics  3. Master of Science Degree (M.S.) in Agricultural Economics  1. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Finance Agricultural Brinance Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Microeconomics Mathematical Economics Introduction to Econometrics Research Methodol Specialized with Major Professor:	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emeraid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theiss) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty. Faculty Awards John Helmuth Award		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlants Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  3. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences  1. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Brinance Agricultural Business Management Domestic & International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education  Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Mathematical Economics Mathematical Economics Mathematical Economics Mathematical Economics Introduction to Econometrics Research Methods  Specialized with Major Professor: Broad graduate training in Agriculture,	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emerald Literati Network Int. Directory of Distinguished Leadership SAEA (First Race Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service)  Student Awards Arkansas Research Competition Arkansas Research Competition Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty. Facult Wards  Facult Helmuth Award Organization for Competitive Markets		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  4. Master of Science Degree (M.S.) in Agricultural Economics  3. Master of Science Degree (M.S.) in Agricultural Economics  1. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Finance Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education  Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education  Statistics in Education  Statistics in Education  Statistics in Food Microbiology Statistics of Process Control Principles of Food Microbiology Special Project or Thesis Microeconomics Microeconomics Introduction to Econometrics Research Methodos  Specialized with Major Professor: Broad graduate training in Agriculture, Agricultural Economics or Rural Sociology	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emerald Ulterati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theiss) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty John Helmuth Award John Helmuth Award USDA (Special Merits Award)		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  4. Master of Science Degree (M.S.) in Agricultural Economics  3. Master of Science Degree (M.S.) in Agricultural Economics  1. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Brinance Agricultural Business Management Domestic & International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education  Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Mathematical Economics Mathematical Economics Mathematical Economics Mathematical Economics Introduction to Econometrics Research Methods  Specialized with Major Professor: Broad graduate training in Agriculture,	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural	Emeratid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Thesis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists 8 5 adjunct faculty. Faculty Awards John Helmuth Award Organization for Competitive Markets USDA (Special Merits Award) WAEA (Published Research Award)		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlants Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  3. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences  1. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Mathematics for Economic Analysis Econometrics Econometrics Seminar Agricultural Finance Agricultural Business Management Domestic B International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe)  Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education  Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Statistical Process Control Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Mathematical Economics Introduction to Econometrics Research Methodol Specialized with Major Professor: Broad graduate training in Agriculture, Agricultural Economics or Rural Sociology Special Projects (Research Paper)	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural Economics.	Emerald Literati Network Int. Directory of Distinguished Leadership SAEA (First Race Poster) AAEA (Best Doctoral Thesis) Jastro-Shields (Research) USDA (AG Research Service)  Student Awards Arkansas Research Competition Arkansas Research Competition Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty. Faculty Awards USDA (Special Merits Award) USDA (Special Merits Award) Greater Birmingham Chapter		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US- EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences  1. Master of Science Degree (M.S.) in Agricultural Economics  2. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Business Management Domestic & International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Research Methodology in Social Sciences Interpreting Social Data in AG Research Methodology in Social Sciences Philosophy of AG & Extension Education Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Statistics in Education Statistics in Education Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Microeconomics Introduction to Econometrics Research Methods Special Project or Thesis Broad garduste training in Agriculture, Agricultural Economics or Rural Sociology Special Projects (Research Paper) Specialized with Advisor:	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural Economics.	Emeraid Ulterati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theiss) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty Faculty Awards John Helmuth Award Organization for Competitive Markets USDA (Special Merits Award) WAEA (Published Research Award) Greater Birmingham Chapter (International Educator Award)		
University of Arkansas Fayetteville, Arkansas  Arkansas  Auburn University  Auburn, Alabama	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US-EU Atlants Program  3. Master of Science Degree (M.S.) in Agricultural and Extension Education  3. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences  1. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Finance Agricultural Brinance Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent in Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Interpreting Social Data in AG Technical Communication in Social Sciences Philosophy of AG & Extension Education Food Toxicology Human Diseases Food Law Statistics in Education Statistics in Education Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Microeconomics Mathematical Economics Mathematical Economics Mathematical Economics Research Methodo Special Project or Thesis Microeconomics Mathematical Economics Research Methods Specialized with Major Professor: Broad graduate training in Agriculture, Agricultural Economics or Rural Sociology Special Projects (Research Paper)  Specialized with Advisor: G24 units in business it 12 units in AG Econ)	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural Economics.	Emeratid Literati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theis) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty. Faculty Awards John Helmuth Award Organization for Competitive Markets USDA (Special Merits Award) Greater Birmingham Chapter (International Educator Award) SAEA (Lifetime Achievement Award) SAEA (Lifetime Achievement Award)		
Auburn University	Doctor of Philosophy Degree (Ph.D.) in AG & Resource Economics (offered in conjunction with Dept of Economics)  1. Master's of Science (M.S.) in Agricultural Economics  2. Joint Masters of Science (M.S.) in Agricultural Economics and Rural Development with the US- EU Atlantis Program  3. Master of Science Degree (M.S.) in Agricultural, Food, and Life Sciences  1. Master of Science Degree (M.S.) in Agricultural Economics  2. Master of Science Degree (M.S.) in Agricultural Economics	Thesis & Non-thesis Thesis & Non-thesis Thesis & Non-thesis	Quantitative Methods for Agribusiness Microeconomic Theory Microeconomic Theory Mathematics for Economic Analysis Econometrics Seminar Agricultural Finance Agricultural Business Management Domestic & International AG Policy Advanced Agricultural Marketing Agribusiness Strategy  Specialized Two year program (with one year spent In Europe) Research Methodology in Social Sciences Interpreting Social Data in AG Research Methodology in Social Sciences Interpreting Social Data in AG Research Methodology in Social Sciences Philosophy of AG & Extension Education Food Toxicology Human Diseases Food Law Research Methodology in Social Sciences Statistics in Education Statistics in Education Statistics in Education Principles of Food Microbiology Biosecurity of the Food Industry Special Project or Thesis Microeconomics Introduction to Econometrics Research Methods Special Project or Thesis Broad garduste training in Agriculture, Agricultural Economics or Rural Sociology Special Projects (Research Paper) Specialized with Advisor:	available through a collaboration with the College of Agriculture, Food & Life Sciences.  Study abroad required for 12 month in an EU Country.  Extensive distance learning component.  Extensive distance learning component through Extension Education.  Cross educational offerings available through a collaboration with the College of Agricultural Economics.	Emeraid Ulterati Network Int. Directory of Distinguished Leadership SAEA (First Place Poster) AAEA (Best Doctoral Theiss) Jastro-Shelds (Research) USDA (AG Research Service) Student Awards Arkansas Research Competition Arkansas Soybean Promotion Board  Dept of AG Economics: 23 full time faculty, 6 off-campus extension economists & 5 adjunct faculty Faculty Awards John Helmuth Award Organization for Competitive Markets USDA (Special Merits Award) WAEA (Published Research Award) Greater Birmingham Chapter (International Educator Award)		

		1					
	1		Natural Resources		UDA	-	
		-	Environmental Management		MBA program has drawn high rankings	-	
University of California,	Master of Science (M.S.) in	Thesis Required	Probability & Statistics	Interdisciplinary training option:	from Forbes Magazine & Financial Times.		Best placement
Berkeley	Agricultural & Resource Economics	Triesis Required	Mathematic Methods for AG & Resource	with the College of Natural			history of any
San Francisco Bay Area	Agricultural a resource Economics		Economics	Resources, Economics Dept., &			Agricultural &
Sair rancisco say ra ca			Applied Econometrics	Haas Business School.			Resource Economics
			Economics & Policy of Production				Dept. in the world.
			Microeconomics of Development				
			International Economic Development				Job placements
			Environmental & Resource Economics				posted on website.
			Special Study				
			Individual Research				
	Ph.D. Available				Student Awards:		
	Doctor of Philosophy Degree (Ph.D.)				AAEA Outstanding Thesis (7 total		
Untransfer of California	in AG & Resource Economics	Thesis & Non-thesis		Hamadalah di Floration Common	awards since 1967: 7th highest amount)	Charles & France	Btt
University of California,	Master of Science in Agricultural		Microeconomics Theory	Unrestricted Elective Courses		Student Farm	Department
Davis Sacramento Valley	& Resource Economics	(comprehensive written exam)	Microeconomics Application  Econometrics	Required: Are determined with advisor to meet students special	Faculty Awards:  AAEA (Distinguished Graduate Teaching)	AG & Resource	fosters a social & working
Sacramento vattey		Written exam)	Mathematical Programming	interests & can be cross-	AAEA (Excellent Thesis Supervisor)	Econ Library	atmosphere
			Development Economics	disciplinary.	AAEA (Quality of Communication)	(One of Largest	where students
			Environmental & Resource Economics		AAES (Best AG Econ Article)	in the world)	& faculty act as
			International Trade & Policy		WAEA (Outstanding Published Research)		colleagues. Large
							# of faculty/
					Student Awards:		publications &
					AAEA Outstanding Thesis (18 total		professors
					awards since 1967: highest amount)		readily available.
	Doctor of Philosophy Degree (Ph.D.)						posted on website.
	in Agricultural & Resource Economics						
Clemson University	1. Master's of Science (M.S.) in	Thesis, Non-thesis,	Applied Economic Analysis	Faculty from the Department of		Agricultural	Program is no
Clemson, South Carolina	Applied Economics & Statistics	Professional or Peace	Microeconomic Theory	Economics, Department of		Service Lab	longer in the
		Corps. International	Macroeconomic Theory	Mathematical Sciences & College		-	school of AG, but
		Option	Regression & Least Squares Analysis	of Agriculture, Forestry & Life Sciences collaboratively teach		1	a collaboration
			Econometrics Design of Experiments	Sciences collaboratively teach the core & elective classes for		1	between 3 departments.
	Ph.D. Available	1	Design of Experiments	Master's program.			departments.
	Doctor of Philosophy Degree (Ph.D.)			master 5 programs			
	in Applied Economics						
Colorado State University	Master's of Agriculture (M.Agr.)	No Thesis Required	Integrated Decision Making			1	M.Agr. Is fully
Fort Collins, Colorado	in Agricultural Sciences	(Professional Paper &	Building the Business		İ	İ	online-designed
		Final Exam)	Managing for Ecosystem Sustainability				for working
			Managing Animal Resources				professionals.
			Animal Production Systems				(small faculty
			Integrated Forage Management				of 5)
			Analyzing & Managing the Business				
			Understanding Policy & Emerging Issues				
			Products to Profit			-	
			Integrated Resource Management Plan				
			*Internship Required	ļ			
	2. Master's of Science (M.S.) in	No Thesis Required	Microeconomic Analysis				16 full-time
	Agricultural & Resource Economics	(Professional Paper &	Agricultural Production Economics				faculty & 32
		Final Exam)	Agricultural Product Marketing  Applied Econometrics				students=good ratio
			Social Benefit Cost Analysis				racio
			Agricultural Policy				Theses available
	Ph.D. Available						posted on website.
	Doctor of Philosophy Degree (Ph.D.)						
	in Agricultural & Resource Economics					ĺ	
University of Connecticut	1. Master of Science (M.S.) in	Thesis & Non-thesis	Microeconomics	Interdisciplinary study required	No major awards listed on faculty	Food Marketing	
Storrs, Connecticut	Agricultural & Resource Economics	(major paper or exam)	Econometrics	through various departments:	vitas (small faculty of 10).	Policy Center	
			Environmental & Resource Economics	Economics, Natural Resource		(collection of	
			Benefit Cost Analysis/ Resource Mgmt.	Management & Engineering,		all major food	
			Environmental Economics	Statistics and School of		industry trade	
			Economics of Natural Resources	Business.		publications).	
	Dh.D. Aveilable	1	Industrial Organization: Empirical Analysis			-	
	Ph.D. Available  Doctor of Philosophy Degree (Ph.D.)	+				<del>                                     </del>	
	in Agricultural & Resource Economics						
Cornell University	Master of Professional Studies Degree	Special Project Paper	Students tailor their own program from	Extensive interdisciplinary	Faculty Awards:		
Ithaca, New York	(M.P.S. [A.L.S.] in International AG/	1	a wide variety of courses in the College	opportunities in numerous	AAEA (Distinguished Graduate Teacher)		
	AG Economics/ Resource Economics		of Agriculture & Life Sciences & other	sectors of AG including:	AAEA (Excellent Thesis Supervisor)		
	(College of AG & Life Sciences)		colleges under the supervision of a	organic farming, livestock	AAEA (Distinguished Extension Program)		
			Special Committee of faculty & advisors.	production &international	NACTA (Graduate Teaching)		
			(1 year of study & two years peace corps	development & research.	WAEA (Outstanding Published Research)		
			field work is an option under this program)				
	2. Master's of Science (M.S.) in	Special Project Paper					
	Agricultural Economics						
	3. Master's of Science (M.S) in	Special Project Paper					
	Resource Economics						
		1			NAREA (Outstanding Thesis)	-	
	Ph.D. Available					-	
	Ph.D. Available  Doctor of Philosophy Degree (Ph.D.)				28 awards since 1982 AAEA Outstanding Thesis (11 total	-	
	in AG Economics & Resource Economics	1			awards since 1967: tied 3rd highest)	<u> </u>	
University of Delaware	Master's of Science (M.S)	Thesis & Non-thesis	Microeconomics	Cross-Educational Opportunities	No major awards listed on	Two campuses	Faculty of 19
Newark, Delaware	in Agricultural Economics	room uneats	Macroeconomics	available with Animal & Food	faculty website curriculum vitae.	with:	, 5
			International Trade	Sciences, Entomology & Wildlife	(Extensive list of faculty/ student	Greenhouse Labs,	
		İ	Natural Resources	Ecology & Plant & Soil Sciences.	published journal articles listed)	Modern Research	
			Applied Econometrics			Farm (250 acres),	
			Advanced Prices & Stats			Woodlot (35	
		İ	Spatial Analysis of Natural Resources	İ		acres for eco.	
	1	1			i	studies.	
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	2. Master of Science (M.S) in Operations	Thesis & Non-thesis	Microeconomics				
	Research   Agricultural Economics		Macroeconomics				
			International Trade				
			Math Programming with Econ Applications			1	
			Statistics			1	
	+		Survey Operations Research		-	-	
	+	1		1	1	+	<b>-</b>
		-	Simulation Modeling & Analysis			+	-
niversity of Florida	Master of Agribusiness (MAB)	Non-thesis program	Economics of Agribusiness	All programs require a full range	Faculty Awards:	1	33 faculty &
iainesville, Florida	1. Musici of Agribusiness (MAD)	(designed specifically	Quantitative Methods in Agribusiness		SAEA Lifetime Achievement Awards	+	100 graduat
ainesville, Florida				of interdisciplinary study & research		-	_
		for students with no	Agricultural Financial Management	through departments: Agricultural	(3 faculty members)	-	students.
		background in economics)	Public Policy & the Agribusiness Firm	Marketing & Policy, Production/Farm	SAEA (Distinguished Professional		
			Strategic Human Resource Management	Management, International Trade &	Contribution)		Ongoing Stu
			Agribusiness Risk Management	Development, Marine Economics,	AAEA (Outstanding Faculty)		Abroad Opp
			International Agribusiness Marketing	Natural Resources, Community/	AAEA (Quality of Research Discovery)		Currently of
			Advanced Applications (Agribusiness	Regional Development, and Labor	Joun of Ag & Resource Economics		Commoditie
			Internship)	Economics.	(Outstanding Journal Article)		Cafes: AG &
					NACTA (Outstanding Teacher)		Food Market
	2. Master of Science with Concentration	Non-thesis Program	Microeconomic Principles & Analysis	İ	USDA (National Award for Teaching		in France (3
	in Agribusiness (MSAB).	(designed specifically	Agricultural Finance		Excellence Food & AG Sciences)		& Global Re
		for students with an	Policy & the Agribusiness Firm		USDA (Distinguished Service Award)		& Environm
		education background in	Survey Research Methods for Economists		Control   Cont	1	Issues in Flo
						+	1
		agricultural economics)	Agribusiness Risk Management			+	Italy.
	+	-	Elements of Econometrics	-	1	+	1
	-		Advanced Applications (Agribusiness		1	1	
			Internship)				
	3. Master of Science (M.S.) in	Thesis	Microeconomic Principles	The Food and Resource Economics			
	Food & Resource Economics		Policy & the Agribusiness Firm	Department participates in programs			
		İ	Science & Research Methods	with the Center for Latin American	İ	1	i –
		İ	Survey Research Methods for Economists	studies, African Studies, Center for		1	İ
	1		Research & Thesis Proposal Seminars	Tropical Agriculture, College of	1	1	
	+		research a rifesis rroposat seminars		1	1	
		-		Natural Resources & Environment, UF	-	-	-
	Ph.D. Available			Law School and the Florida Sea Grant	-	1	-
	Doctor of Philosophy Degree (Ph.D.)	-		Program.			
	in Food & Resource Economics				1		
niversity of Georgia	1. Master of Agricultural Leadership	Thesis & Non-thesis	Program Development for Ag Leaders	Department of Agricultural	AG Education Hall of Fame		Mission: to
thens, Georgia	(MAL)		Foundations of AG Leadership	Leadership is a diverse,	AIAEE (Outstanding Achievement)		enhance lea
			Group & Team Development in AG Org.	multidisciplinary partnering	AAAE (Outstanding Research)		ship skills fo
	1		Communication in AG Env. Science	aimed at supporting professionals		1	the food, fil
			Diffusion of Innovations	in leadership, teaching,		1	natural reso
			Thesis & Research Credits (if on thesis	communication in the AG &		+	systems.
						+	systems.
			track)	environmental fields.		-	
	1				-	1	-
	2. Master of Agribusiness (MAB)	Non-thesis (Internship &	Agricultural Marketing				
	in Agricultural & Applied Economics	Technical Report)	Consumer Demand				
			Agricultural Business Management				
			Production Economics				
			Natural Resources & Env. Economics				
			International Trade & Development				
	3. Master of Science (M.S.)	Thesis-required	Both M.S. & M.A.E.:				
	in Agricultural & Applied Economics	· .	Marketing & Trade				
	III 7 g. Icattarat a 7 gpt ica aconomico		<del> </del>				
			Management				
			Production Economics				
			Finance				
			Natural Resource Economics				
			Environmental Economics				
	4. Master of Agricultural Econs (M.A.E.)	Non-thesis	Economic Development				
	in Agricultural & Applied Economics		Public Policy				
			· · ·	İ	İ		
	5. Master of Science (M.S.)	Thesis Required	Math				
			Statistics	1	1	+	
	in Agricultural Engineering					1	
	-		Engineering	-			
	-	1	Research Methods				
		ļ					
			Thesis Units				
	Ph.D. Available						
	Doctor of Philosophy Degree (Ph.D.)						
	in Agricultural & Economics						
Jniversity of Idaho	1. Master of Science (M.S.) in	Thesis Required	Both Biological & Engineering Master's:		Faculty Awards:		
Moscow, Idaho	Biological & Agricultural Engineering		Engineering		AAEA (Distinguished Graduate Teacher)		
,			Statistics	i	USDA (Excellence in Teaching)	1	
	+					1	
	1	-	Water Resources	-	WAEA (Distinguished Scholar)		
			Bioremediation		JAAE (Outstanding Journal Article)		
			Bioenergy				
	2. Master's of Engineering (M.E.) in	Non-thesis Project	Irrigation Systems				
	Biological & Agricultural Engineering	(Special Design Project)	Watershed Erosion Control	İ	İ		
		, , ,		1			
	2 Marter's of Science (M.C.) in Anni'-d	Theris Dequired	Microeconomics	Program offered in cellaboration	1	+	
	3. Master's of Science (M.S.) in Applied	Thesis Required		Program offered in collaboration		+	
	Economics	1	Resource Economics	with Washington State Univ.			
		1	Environmental Economics				
					1	1	
	Ph.D. Available:		Econometrics				
	Ph.D. Available: Doctor of Philosophy (Ph.D.) in		Econometrics Agribusiness				
					Student Awards:		

Unberlay of Hilloris   1, Master of Science (M.S.) in Thesis Regarded   Natural Resource Economics   Inter-disciplinary with research   MAP   Market   Mar	Online theses & student resume available.
Advanced Price Analysis  Advanced Price Analysis  According Records  April Cultural Finance  April Cul	student resume
Memorecomenterics commenters community business AAAC (Matterding Report)  Aprilation France vectors of species comments of the comment of the	student resume
Apricultural Finance Apricultural Finance Apricultural Finance Apricultural Finance Apricultural Finance Apricultural Finance Apricultural Edition (A.S.) in Apricultural Edition (A.S.) i	student resume
April	student resume
Mathematics for Applied Economics    Mathematics for Applied Economics   Continued Biological Engineering   Mathematics (Continued Biological Engineering Biolog	student resume
Internation   Internation	student resume
International Part of Science (M.S.) in Agricultural Etiological Engineering Wither Form available With Committee approval) Agricultural Etiological Engineering With Committee approval Ph.D. Available:    Ph.D. Available:	student resume
1. Master of Science (M.S.) in Peels Required (Thesis Value From available with committee approval)  Apricultural & Biological Engineering with committee approval)  Apricultural & Committee approval)  Apricultural & Committee approval)  Apricultural & Committee approval)  Apricultural & Committee approval)  Apricultural & Committee (M.S.) in Peels Required (Thesis Value)  Apricultural & Committee (M.S.) in Peels Required (Thesis Value)  Apricultural & Committee (M.S.) in Thesis & Non-thesis (Statal Design & Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Marcaccommics (Construct Component Construct Component Construct Component Construct (Construct Component Construct Component Construct Component Construct (Construct Component Construct Component Construct (Construct Component Construct Component Construct (Construct Component Construct Component Construct (Construct Component Construct Component Construct (Construct Component Construct Component Construct (Construct Component Construct Component Construct (Construct Component Construct Component Construct Component Construct (Construct Component Construct Component Construct Component Construct (Construct Component Construct Component Construct Component Construct (Construct Component Construct Component Construct Component Construct (Construct Component Construct C	student resume
Agricultural & Biological Engineering with committee approval)  With committee approval)  With committee approval)  With committee approval)  Ph.D.3 Available:  Dector of Philosophy (Ph.D.) in Agricultural Economics  AAPA D. 6: Biological Engineering and Committee approval)  In Assert of Science (M.S.) in Thesis & Hon-thesis  Courses toward Area of Specialization  APA D. 3. Available:  Dector of Philosophy (Ph.D.) in Agricultural Economics  APA D. 6: Biological Engineering and Course and Co	student resume
Agricultural & Biological Engineering Where Form availables White committee approval) Where Form availables Courses toward Area of Specialization Ph.D.s. Availables Ph.D.s. Availables Apricultural Economics ADAD & & Biological Engineering Apricultural Economics ADAD & & Biological Engineering Apricultural Economics ADAD & & Biological Engineering Apricultural Economics APRICATION AND & Biological Engineering APRICATION AND APRICATION AND APRICATION AND APRICATION AND APRICATION AND APRICATION APPRICAT	student resume
Agricultural & Biological Engineering Where Form availables White committee approval) Where Form availables Courses toward Area of Specialization Ph.D.s. Availables Ph.D.s. Availables Apricultural Economics ADAD & & Biological Engineering Apricultural Economics ADAD & & Biological Engineering Apricultural Economics ADAD & & Biological Engineering Apricultural Economics APRICATION AND & Biological Engineering APRICATION AND APRICATION AND APRICATION AND APRICATION AND APRICATION AND APRICATION APPRICAT	student resume
with committee approval)  Authoritation  Ph.D. Available:  Dector of Philosophy (Ph.D.) in  Agricultural Economics  Agricultural Economics  Faculty Awards  In State of Secretary  Agricultural Economics  Agricultural Econom	student resume
Course toward Area of Specialization   Course toward Area of Specialization   Course toward Area of Specialization   Course toward Area of Specialization   Course toward Area of Specialization   Course toward Area of Specialization   Course toward Area of Specialization   Course toward Area of Specialization   Course towards State Course (A.S.) in Agricultural Economics   Course towards State Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Thesis of Creative Component Credits   Course (A.S.) in Thesis of Creative Component Credits   Course (A.S.) in Thesis of Creative Component Credits   Course (A.S.) in Thesis of Creative Component Credits   Course (A.S.) in Thesis of Creative Component Credits   Course (A.S.) in Thesis of Creative Component Credits   Course (A.S.) in Thesis of Creative Component Credits   Course (A.S.) in Course (A.S.) in Thesis of Creative Component Credits   Course (A.S.) in Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Course (A.S.) in Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Course (A.S.) in Course (A.S.) in Course (A.S.) in Course (A.S.) in Course (A.S.) in Course (A.S.) in Thesis & Non-thesis   Course (A.S.) in Cou	student resume
Ph.D.s Available:   Ph.D	student resume
Ph.D. Available:   Doctor of Philosophy (Ph.D.) in Pass & Non-thesis   Agricutural & Comumer Economics   Agricutural & Comumer Economics   Agricutural & Comumer Economics   Agricutural & Comumer Economics   Agricutural & Comumer Economics   Agricutural & Comumer Economics   Agricutural & Comumer Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Economics   Agricutural & Agricutural & Agricutural & Economics   Agricutural & Agricutural & Agricutural & Economics   Agricutural & Agricutural & Agricutural & Economics   Agricutural & Agricutural & Agricutural & Economics   Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Agricutural & Economics   Agricutural & Agricutural & Economics   Agricut	student resume
Decir of Philosophy (P.D.) in Agricultural & Communer Economics Agricultural & Communer Economics (Creative Component University)  AND AG & Biological Engineering  Anes, Iowa  Agricultural Economics (Creative Component University)  Agricultural Economics	student resume
Decir of Philosophy (P.D.) in Agricultural & Communer Economics Agricultural & Communer Economics (Creative Component University)  AND AG & Biological Engineering  Anes, Iowa  Agricultural Economics (Creative Component University)  Agricultural Economics	student resume
Agricultural & Commer Economics	student resume
AMD AGE Biological Engineering   Service (M.S.) in Thesis & Northesis (Quantitative Methods in Econ Analysis   Security Awards: AMEA (Quality of Research Discovery)	student resume
Jown State University         1, Master of Science (M.S.) in Agricultural Economics (Creative Component Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics (D.G. Macroeconomics) (	student resume
AMES, lowa Agricultural Economics (Creative Component: Microeconomics (Es formal research Macroeconomics (Es formal resea	student resume
Ses formal research   Nacroeconomics   Canometrics   Research	
Ses formal research   Nacroeconomics   Canometrics   Research	
Project   Econometrics   Research	
AEA (Distinguished Extension Thesis or Creative Component Credits National Farm Foundation (Outstanding Achievement in Public Policy Education) Ph.D. Available: Doctor of Philosophy (Ph.D.) in Economics & Agricultural Economics Economics & Agricultural Economics Agricultural	
Thesis or Creative Component Credits  Thesis or Creative Credits  Thesis or Creative Component Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Component Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Creative Credits  Thesis or Cre	
Thesis or Creative Component Credits  Thesis or Creative Component Credits  National Farm Foundation (Outstanding Achievement in Public Policy Education)  Ph.D. Available:  Doctor of Philosophy (Ph.D.) in Economics & Agricultural Economics Economics & Agricultural Economics  Agricultural Econo	
National Farm Foundation   National Farm Foundation   Outstanding Achievement in Public   Public Fducation   Outstanding Achievement in Public   Public Fducation	
Contact   Cont	
Ph.D. Available: Doctor of Philosophy (Ph.D.) in Economics & Agricultural Economics  AEAS Outstanding Thesis (9 total awards since 1967: 5th highest)  Kamsas State University 1. Mater of Science (M.S.) in Thesis & Non-thesis Agricultural Economics Adata (Outstanding Pacilty) Agricultural Economics Agricultural Economics Adata (Outstanding Pacilty) Agricultural Economics Adata (Outstanding Pacilty) Agricultural Economics Adata (Outst	
Ph. D. Available: Dector of Philosophy (Ph.D.) in Conomics & Agricultural Economics  Agricultural Economics Agricu	
Doctor of Philosophy (Ph.D.) in Economics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commi	
Doctor of Philosophy (Ph.D.) in Economics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commi	
Doctor of Philosophy (Ph.D.) in Economics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commics & agricultural Economics Commi	
Kamsas State University I         Loader of Science (M.S.) in         Thesis & Non-thesis         Conomic Theory (Micro & Macro)         Most coursework completed         Faculty Awards:           Manhattan, Kansas         Agricultural Economics         Agricultural Economics Theory (Micro & Macro)         Withip program, but flexible of AAAE (Distinguished Fellow)           Manhattan, Kansas         Agricultural Economics         Quantitative Methods         designed for working professionals         USDA (Outstanding Faculty)           MEAC (Distinguished Faculty)         Production Economics         MAEA (Distinguished Faculty)           MEAC (Distinguished Faculty)         MAEA (Outstanding Raper)           MEAC (Distinguished Faculty)         MAEA (Outstanding Raper)           MEAC (Distinguished Faculty)         MAEA (Outstanding Raper)           MEAC (Distinguished Faculty)         MAEA (Outstanding Raper)           MEAC (Distinguished Faculty)         MAEA (Outstanding Raper)           MEAC (Distinguished Faculty)         MAEA (Outstanding Raper)           MEAC (Distinguished Faculty)         MAEA (Outstanding Raper)           Mark (Distinguished Faculty)         MAEA (Outstanding Raper)           Mark (Distinguished Faculty)         MAEA (Outstanding Raper)           Mark (Distinguished Faculty)         MAEA (Outstanding Raculty)           Mark (Distinguished Faculty)         MAEA (Outstanding Raculty)	
Kansas State University Agricultural Economics Agricultural Economic	
Manhattan, Kansas Agricultural Economics Agricultural Economics Theory Agricultural Economics Mediagned for working professionats USDA (Outstanding Faculty)  Agribusiness Industry Structures Econometrics AAEAE (Outstanding Faculty)  AAEAE (Outstanding Parally  AAEAE (Outstanding Parally  AAEAE (Outstanding Parally  AAEAE (Outstanding Parally  AAEAE (Outstanding Parally  AAEAE (Outstanding Parally  AAEAE (Outstanding Parally  AAEAE (Outstanding Parally  AAEAE (Outstanding Parally  AAEAE (Outstanding Paral	
Quantitative Methods designed for working professionals USDA (Outstanding Faculty) Production Economics WAEA (Distinguished Scholar) Agribusiness Industry Structures WAEA (Distinguished Faculty) Econometrics AEAF (Outstanding Paper) ALAE (Outstanding Paper) ALAE (Outstanding Paper) ALAE (Autstanding Paper) ALAE (Autstanding Aper) ALAE American Journal of Ag Economics Agribusiness Economics Agribusiness Economics Agribusiness Economics Agribusiness Economics Agribusiness Economics Agribusiness Industry Structures Agribusine	
Quantitative Methods designed for working professionals USDA (Outstanding Faculty) Production Economics WAEA (Distinguished Scholar) Agribusiness Industry Structures WAEA (Distinguished Faculty) Econometrics AEAF (Outstanding Paper) ALAE (Outstanding Paper) ALAE (Outstanding Paper) ALAE (Autstanding Paper) ALAE (Autstanding Aper) ALAE American Journal of Ag Economics Agribusiness Economics Agribusiness Economics Agribusiness Economics Agribusiness Economics Agribusiness Economics Agribusiness Industry Structures Agribusine	
Production Economics WAEA (Distinguished Scholar)  Agribusiness Industry Structures WAEA (Distinguished Faculty)  Econometrics Agribusiness Alake (Outstanding Paper)  ALAE (Outstanding Article)  Alae (Outstanding Article)  Alae (Outstanding Article)  Alae (Outstanding Article)  Alae (Outstanding Article)  Ala	
Agribusiness Industry Structures WAEA (Distinguished Faculty) Econometrics AAEA (Outstanding Paper)  2. Master of Science (M.S.) in Thesis & Non-thesis Microeconomic Theory AAEA (Outstanding Apritcie) Agribusiness Economics Food & Agribusiness Management Agribusiness Economics Food & Agribusiness Management Agribusiness Industry Structures Agribusiness Industry Structures Agribusiness Industry Structures Agribusiness Managerial Finance Basis Elements of Statistical Theory Econometrics  2. Master of Agribusiness Degree Thesis Required Applied Econometrics Course begins with an on campus Distance Learning (on a company related Policy Analysis session at University Sains Malaysia in Penang, Malaysia where students Marketing Concepts & Research Agribusiness Management 4 One week campus sessions &	
Econometrics AAEA (Outstanding Paper)  2. Master of Science (M.S.) in Thesis & Non-thesis Microeconomic Theory AAEA (Outstanding Article)  Agribusiness Economics Food & Agribusiness Management Agribusiness Economics Food & Agribusiness Management Agribusiness Industry Structures Agribusiness Industry Structures Agribusiness Managerial Finance Agribusiness Managerial Finance Econometrics Econometrics Econometrics Ourse begins with an on campus Distance Learning (on a company related Policy Analysis session at University Sains Malaysia Issue) Behavioral Management In Penang, Malaysla where students Agribusiness Management 4 One week campus sessions &	1
2. Master of Science (M.S.) in Thesis & Non-thesis Microeconomic Theory Agribusiness Economics Food & Agribusiness Management Agrounds of Agribusiness Economics Agribusiness Economics Food & Agribusiness Management Agrounds of Agribusiness Industry Structures Agribusiness Industry Structures Economics Economics Agribusiness Industry Structures Economics	
2. Master of Science (M.S.) in Thesis & Non-thesis Microeconomic Theory Food & Agribusiness Management Agribusiness Economics Food & Agribusiness Management Agribusiness Industry Structures Managerial Finance Managerial Fi	
2. Master of Science (M.S.) in Thesis & Non-thesis Microeconomic Theory Agribusiness Management Food & Agribusiness Management Agribusiness Industry Structures Agribusiness Industry Structures Managerial Finance Managerial Finance Managerial Finance Econometrics Econometrics Course begins with an on campus Master of Agribusiness Degree Thesis Required Applied Econometrics Course begins with an on campus Managerial Finance Manag	
Agribusiness Economics Food & Agribusiness Management Agribusiness Conducty Structures Agribusiness Industry Structures Agribusiness Industry Structures Agribusiness Management Agribusiness Management Agribusiness Management  Econometrics Econometrics Course begins with an on campus Policy Analysis Session at University Sains Malaysia Issue) Behavioral Management Agribusiness Required Agribusiness Management Agribusiness Management Agribusiness Management Agribusiness Management Agribusiness Management Agribusiness Management A One week campus sessions &	
Agribusiness Industry Structures  Managerial Finance  Basis Elements of Statistical Theory  Econometrics  2. Master of Agribusiness Degree  Thesis Required Applied Econometrics  Course begins with an on campus  Distance Learning (on a company related Policy Analysis session at University Sains Malaysia in Penang, Malaysia where students Marketing Concepts & Research Marketing Concepts & Research Agribusiness Management  Agribusiness Management  4 One week campus sessions &	
Managerial Finance Basis Elements of Statistical Theory Econometrics  2. Master of Agribusiness Degree Thesis Required On a company related On a company related Folicy Analysis Source Behavioral Management In Penang, Malaysia where students Marketing Concepts Research Agribusiness Management Agribusiness Management Agribusiness Management Agribusiness Management Agribusiness Management A One week campus sessions û	
Basis Elements of Statistical Theory Econometrics  Z. Master of Agribusiness Degree Thesis Required Applied Econometrics Course begins with an on campus Policy Analysis Session at University Sains Malaysia Issue) Behavioral Management In Penang, Malaysia where students Marketing Concepts & Research I earn distance learning. Agribusiness Management 4 One week campus sessions &	
Econometrics  2. Master of Agribusiness Degree Theist Required Apptled Econometrics Course begins with an on campus  Distance Learning (on a company related Policy Analysis session at University Sains Malaysia higher students Saue)  Behavioral Management In Penang, Malaysia where students  Marketing Concepts & Research Idear distance learning.  Agribusiness Management 4 One week campus sessions &	
Econometrics  2. Master of Agribusiness Degree Thesis Required Apptied Econometrics Course begins with an on campus Distance Learning (on a company related Policy Analysis session at University Sains Malaysia Susue) Behavioral Management in Penang, Malaysia where students Marketing Concepts & Research learn distance learning. Agribusiness Management 4 One week campus sessions &	
2. Master of Agribusiness Degree Thesis Required Apptied Econometrics Course begins with an on campus Distance Learning (on a company related Policy Analysis session at University Sains Malaysia S	1
Distance Learning (on a company related Policy Analysis session at University Salins Malaysia Session at University Salins Malaysia Session at University Salins Malaysia Management in Penang, Malaysia where students Marketing Concepts & Research learn distance learning.  Agribusiness Management 4 One week campus sessions &	
Distance Learning (on a company related Policy Analysis session at University Salins Malaysia Session at University Salins Malaysia Session at University Salins Malaysia Management in Penang, Malaysia where students Marketing Concepts & Research learn distance learning.  Agribusiness Management 4 One week campus sessions &	
Issue) Behavioral Management in Penang, Malaysia where students Marketing Concepts & Research learn distance learning. Agribusiness Management 4 One week campus sessions &	
Issue)     Behavioral Management     in Penang, Malaysia where students       Marketing Concepts & Research     learn distance learning.       Agribusiness Management     4 One week campus sessions &	
Marketing Concepts & Research learn distance learning.  Agribusiness Management 4 One week campus sessions &	
Agribusiness Management 4 One week campus sessions &	1
Agribusiness Logistics remainder is distance learning.	
Agribusiness Economics	
Optimization Techniques for Agribusiness	
Applywings Disk Management	
Agribusiness Risk Management	+
Food & Agribusiness Management	
Seminar in Agricultural Econ Analysis	
	1
Thesis (6 Month Period)	+
Ph.D. Available:	<u>                                     </u>
Doctor of Philosophy (Ph.D.) in	
Agricultural Economics	1
	+ + + + + + + + + + + + + + + + + + + +
University of Kentucky 1. Master of Science (M.S.) in Thesis & Non-thesis Calculus Faculty Awards:	+
Lexington, Kentucky Agricultural Economics/ Applied Business & Economic Statistics JAAE (Outstanding Article)	
Agricultural Economics (Non-thesis) Intermediate Macroeconomic Theory AAEA (Outstanding Extension Program)	
Advanced Microeconomic Theory SAEA (Outstanding Extension Program)	T 1
Agricultural Price Analysis	1
	+ + + + + + + + + + + + + + + + + + + +
Quantitative Methods in AG Economics	+
12-18 Credits Grad Level AG Econ Classes	1
Thesis Units (Thesis Track)	
	1
1. Master of Science (M.S.) in Thesis & Non-thesis Mathematics Includes coursework in a variety of	1
	+ + + + + + + + + + + + + + + + + + + +
Biosystems & Agricultural Engineering (design oriented) Physical Science engineering disciplines.	+
Biological Science	
Engineering Engineering	
Management	1
	+ + + + + + + + + + + + + + + + + + + +
Computer Design & Research	+
Biosystems	
Agricultural Engineering	
Ph.D.s Available:	+
Doctor of Philosophy (Ph.D.) in	
Agricuttural Economics AND	
Biosystems & Agricultural Engineering	
Louisiana State University 1. Master of Science (M.S.) in Thesis & Non-thesis 18 Credit Hours of Economics & Faculty Awards:	
Baton Rouge, Louisiana Agricultural Economics Agricultural Economics, with the AAEA (Quality of Communication)	Dept. of AG
specific requirements dependant on SAEA (Lifetime Achievement)	Dept. of AG Economics &
	Economics &
	Economics & Agribusiness has
SAEA (Outstanding Poster)	Economics &

1		+	1	1	1		1
	2. Master of Science (M.S.) in	Thesis & Non-thesis	Natural Resource Engineering		SAEA (Distinguished Professional)		312 undergrads.
	Biological & Agricultural Engineering		Agricultural Systems Engineering		JAAE (Outstanding Article)		
			Food Engineering & Biotechnology				
		1	Instrumentation for Biological Systems	1	İ		
			Agricultural Engineering				
			Aquaculture Engineering				
			Biological Reactor Systems for		*JAAE Journal of Agricultural and Applied Ed	onomics	
	Ph.D.s Available:		Agricultural Waste Treatment		or a country or rigi reactard; and reprine a	I	
			Agricultural Waste Treatment				
	Doctor of Philosophy (Ph.D.) in						
	Agricultural Economics						
University of Maine	1. Master of Science (M.S.) in	Thesis & Non-thesis	Microeconomic Theory I & II	Interdisciplinary: Program has a			20 Faculty in
Orono, Maine	Resource Economics & Policy	(shorter research paper)	Econometrics	firm commitment to economic	WAEA (Outstanding Published Work		Economics Dept,
orono, manie	hesource aconomics a roney	(snoreer researen paper)		theory, but the focus is on	The total and th		mostly
		-	Econometric Models & Applications				
			Environmental & Resource Economics	economic policy analysis as			economists but
			Thesis Units (thesis tack)	applied to environmental,			interdisciplinary
			Independent Study (non-thesis track)	natural resources & agricultural			as well to include
			, , ,	topic areas. Flexible so students			an env lawyer,
							1
				can focus on several interest areas.			human ecologist,
							& social
							psychologist.
University of Maryland	1. Master of Science (M.S.) in	No Thesis Required	Microeconomic Theory	Other disciplines may be			i
					4454 (O19 4 B )		
College Park, Maryland	Agricultural & Resource Economics	(Scholarly Paper)	Applied Econometrics	taken with advisors approval.	AAEA (Quality of Research )		
			Mathematical Methods		AAEA (Quality of Communication)		
			Agricultural & Resource Econ Problems		AAEA (Publication of Enduring Quality)		
	Ph.D. Available:			İ			
	Doctor of Philosophy (Ph.D.) in		1	1	1		1
	Agricultural & Resource Economics						
University of	3 Master Degree Specializations in			Coursework completed within the	Faculty Awards:		Theses
Massachusetts	the Department of Resource Economics:			3 areas of study in the	National Academy of Educational		available on
			1				<del> </del>
Amherst, Massachusetts			1	department of resource	Leadership (Outstanding Teaching)		the university
	1. Master of Science (M.S) in	Thesis & Non-thesis	Quantitative Methods	economics.	<u> </u>		website.
	Natural Resources & Environmental	(field essay/ detailed	Econometric Methods				
	Economics	literature review)	Advanced Econometrics	†	1	i	Graduate
	Lionomics						
			Microeconomic Theory				student resumes
	2. Master of Science (M.S) in	Thesis & Non-thesis	Environmental & Resource Economics				posted on
	Marketing/ Industrial Organization		Industrial Organization in Research Econ	1	1		department site
		-		-			-
	of the Food System		Special Topics in Forecasting				under "Job
			Mathematical Methods for Economics				Market
	2 41-4 6 5-4 (14 5) 4-	There's C New About	Independent Street.				C414-4"
	3. Master of Science (M.S) in	Thesis & Non-thesis	Independent Study				Candidates"
	Applied Economics		Thesis Units				
	Ph.D. Available:						
						l	
						1	
	Doctor of Philosophy (Ph.D.) in						
	Resource Economics						
Walter Sale University	Resource Economics	There 6 November	F		Facility to and a		Th
Michigan State University	Resource Economics  1. Master of Science (M.S) in	Thesis & Non-thesis	Economics	Interdepartmental specialization	Faculty Awards:		Theses available
Michigan State University East Lansing, Michigan	Resource Economics	Thesis & Non-thesis (research, case study,	Economics Statistics	Interdepartmental specialization in Environmental & Resource	Faculty Awards: Meat Industry Hall of Fame		Theses available online.
	Resource Economics  1. Master of Science (M.S) in						
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource	(research, case study, or problem-solving	Statistics Mathematics for Economists	in Environmental & Resource Development available.			online.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource	(research, case study,	Statistics Mathematics for Economists Quantitative Methods	in Environmental & Resource Development available. Option to complete one year in			online.  Job placements
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	in Environmental & Resource Development available.			online.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods	in Environmental & Resource Development available. Option to complete one year in			online.  Job placements
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	in Environmental & Resource Development available. Option to complete one year in			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	in Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available. Other interdepartmental			online.  Job placements
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available:	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	In Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics &			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	in Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy),			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available:	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	in Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy),			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	In Environmental & Resource Development available Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	In Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management,	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	In Environmental & Resource Development available Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	In Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management,	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	In Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of			online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management, Food & Agricultural Markets, Env. &	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	In Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of	Meat Industry Hall of Fame		online.  Job placements  posted on website.
	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management, Food & Agricultural Markets, Env. & Resource Economics & Development	(research, case study, or problem-solving	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics	In Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total		online.  Job placements  posted on website.
East Lansing, Michigan	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management, Food & Agricultural Markets, Env. & Resource Economics & Development Economics)	(research, case study, or problem-solving project paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units	In Environmental & Resource Development available. Option to complete one year in the Peace Corps, is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967; 4th highest)		online.  Job placements posted on website.  Faculty of 20.
East Lansing, Michigan	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management, Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in	(research, case study, or problem-solving project paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics	In Environmental & Resource Development available.  Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).  The gradate program is a unique	Meat Industry Hall of Fame  Student Awards:  Student Awards:  AEEA Outstanding Thesis (10 total awards since 1967: 4th highest)  Faculty Awards:		online.  Job placements posted on website.  Faculty of 20.
East Lansing, Michigan	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management, Food & Agricultural Markets, Env. & Resource Economics & Development Economics)	(research, case study, or problem-solving project paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units	In Environmental & Resource Development available. Option to complete one year in the Peace Corps, is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967; 4th highest)		online.  Job placements posted on website.  Faculty of 20.
East Lansing, Michigan	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management, Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in	(research, case study, or problem-solving project paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics	In Environmental & Resource Development available.  Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).  The gradate program is a unique	Meat Industry Hall of Fame  Student Awards:  Student Awards:  AEEA Outstanding Thesis (10 total awards since 1967: 4th highest)  Faculty Awards:		online.  Job placements posted on website.  Faculty of 20.
East Lansing, Michigan	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management, Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural &	(research, case study, or problem-solving project paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Microeconomics Applied Macroeconomics Methods of Economic Data Analysis	In Environmental & Resource Development available. Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philiosophy), International Development (Center for Advanced Study of International Development).  The gradate program is a unique partnership between 4 university departments; Applied Economics,	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest) Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Forduate Teaching)		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad
East Lansing, Michigan	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural Markets, Env. & Resource Economics & Development Economics) 1. Master of Science (M.S) in Applied Economics	(research, case study, or problem-solving project paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Macroeconomics Applied Macroeconomics Applied Regression Analysis Applied Regression Analysis	In Environmental & Resource Development available.  Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest) Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Graduate Teaching) WAEA (Outstanding Published Work)		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in
East Lansing, Michigan	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agribusiness Management, Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural &	(research, case study, or problem-solving project paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Microeconomics Applied Macroeconomics Methods of Economic Data Analysis	In Environmental & Resource Development available Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), international Development (Center for Advanced Study of International Development).  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial Relations, Health & Policy and	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest) Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  IAAEA (Outstanding Published Work)  IAAEA (Coutstanding Published Work)		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in Applied Econ
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East Lansing, Michigan  University of Minnesota  Minneapolis & St. Paul, MN	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural & Natural Resources)  Ph.D. Available:	(research, case study, or problem-solving project paper)  Thesis & Non-Thesis (more coursework)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Macroeconomics Applied Macroeconomics Applied Regression Analysis Applied Regression Analysis	In Environmental & Resource Development available.  Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial Relations, Health & Policy and Institute of public affairs (units can be taken from any of these departments).	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest)  Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  MAEA (Outstanding Published Work)  IAAE (Industanding Published Research)  "IAAE (Industanding Fublished Research)  "IAEA (Industanding F		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in Applied Econ Degrad Students in Carad student job
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East Lansing, Michigan  University of Minnesota Minneapolis & St. Paul, MN  Mississippi State Univ.	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural Markets, Env. & Resource Economics & Development Economics  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural & Natural Resources)  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Applied Economics (In the school of Food, Agricultural & Natural Resources)  Natural Resources)  Applied Economics (In Master of Agricultural & Natural Resources)  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Applied Economics (In Master of Agricultural & Doctor of Agricultural & Doctor of Philosophy (Ph.D.) in Applied Economics	(research, case study, or problem-solving project paper)  Thesis & Non-Thesis (more coursework)  Non-thesis (internship & comprehensive exam)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Besource Economics Research Units  Applied Microeconomics Applied Microeconomics Applied Microeconomics Methods of Economic Data Analysis Applied Research Seminar  Financial Statement & Management Accounting Report Analysis Communication in AG Info Sciences Corporate Finance Marketing Management Agribusiness Internship	In Environmental & Resource Development available Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial Relations, Health & Policy and Institute of public affairs (units can be taken from any of these departments).  MABAM program is jointly offered by the Coilege of Agriculture & Life Sciences and College of Business. Students can choose from tracks in finance, marketing, management,	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th lighest)  Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  IAAE (Outstanding Published Work)  IAAE (Outstanding Published Research)  "IAAE int assoc of AG Economists  Student Awards  AAEA Outstanding Thesis (8 total awards since 1967: tied 6th highest)  Faculty Awards:		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in Applied Econ Department. Grad student job Market & Job
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University of Minnesota Minneapolis & St. Paul, MN Mississippi State Univ. Starkville, Mississippi	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural & Natural Resources)  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Applied Economics (In the school of Food, Agricultural & Natural Resources)  2. Master of Science (M.S) in Agricultural Economics 2. Master of Science (M.S) in Agricultural Economics 1. Master of Agricultural Economics 1. Master of Agricultural Economics 1. Master of Agricultural Economics 1. Master of Science (M.S) in Agricultural Economics	(research, case study, or problem-solving project paper)  Thesis & Non-Thesis (mere coursework)  Non-thesis (internship & comprehensive exam)  Thesis & Non-thesis (research paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Microeconomics Applied Microeconomics Applied Macroeconomics Methods of Economic Data Analysis Applied Regression Analysis Applied Regression Analysis Communication in AG Info Sciences Comporate Finance Marketing Management Agribusiness Internship Quantitative Economics Economics Economics Economics Consumers, Producers and Markets Agricultural Production Economics Market Organization & Structure Survey Design & Experimental Econ Macroeconomics Macroeconomics Econom	In Environmental & Resource Development available Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial Relations, Health & Policy and Institute of public affairs (units can be taken from any of these departments).  MABM program is jointly offered by the College of Agriculture & Life Sciences and College of Business. Students can choose from tracks in finance, marketing, management, & finance.  Most coursework completed	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest)  Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  IAAE (Outstanding Published Work)  IAAE (Outstanding Published Wesearch)  **IAAE (Industry Besearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Industry Student Student Student Awards)  **SEAEA (Outstanding Master's Thesis)  **SAEA (Outstanding Master's Thesis)  **BayerCropscience (Young Sustainable)		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in Applied Econ Department. Grad student job Market & Job Placement pages.
University of Minnesota Minneapolis & St. Paul, MN Mississippi State Univ. Starkville, Mississippi	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural & Natural Resources)  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Applied Economics 1. Master of Agribusiness Management (MABM) in Department of Agricultural Economics 2. Master of Science (M.S) in Agricultural Economics 2. Master of Science (M.S) in Agricultural Economics	(research, case study, or problem-solving project paper)  Thesis & Non-Thesis (more coursework)  Non-thesis (internship & comprehensive exam)  Thesis & Non-thesis (research paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Microeconomics Applied Microeconomics Applied Macroeconomics Methods of Economic Data Analysis Applied Regression Analysis Research Seminar  Financial Statement & Management Accounting Report Analysis Communication in AG Info Sciences Corporate Finance Marketing Management Agribusiness Internship Quantitative Economics Barket Organization & Structure Survey Design & Experimental Econ	In Environmental & Resource Development available Option to complete one year in the Peace Corps. is available. Other Interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development)  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial Relations, Health & Policy and Institute of public affairs (units can be taken from any of these departments).  MABM program is jointly offered by the College of Agriculture & Life Sciences and College of Business. Students can choose from tracks in finance, marketing, management, & finance.	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest)  Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  IAAE (Outstanding Published Work)  IAAE (Outstanding Published Wesearch)  **IAAE (Industry Besearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Industry Student Student Student Awards)  **SEAEA (Outstanding Master's Thesis)  **SAEA (Outstanding Master's Thesis)  **BayerCropscience (Young Sustainable)		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in Applied Econ Department. Grad student job Market & Job Placement pages.
East Lansing, Michigan  University of Minnesota Minneapolis & St. Paul, MN  Mississippi State Univ.  Starkville, Mississippi	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural & Natural Resources)  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Applied Economics (In the school of Food, Agricultural & Natural Resources)  2. Master of Science (M.S) in Agricultural Economics 2. Master of Science (M.S) in Agricultural Economics 1. Master of Agricultural Economics 1. Master of Agricultural Economics 1. Master of Agricultural Economics 1. Master of Science (M.S) in Agricultural Economics	(research, case study, or problem-solving project paper)  Thesis & Non-Thesis (mere coursework)  Non-thesis (internship & comprehensive exam)  Thesis & Non-thesis (research paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Microeconomics Applied Microeconomics Applied Macroeconomics Methods of Economic Data Analysis Applied Regression Analysis Applied Regression Analysis Communication in AG Info Sciences Comporate Finance Marketing Management Agribusiness Internship Quantitative Economics Economics Economics Economics Consumers, Producers and Markets Agricultural Production Economics Market Organization & Structure Survey Design & Experimental Econ Macroeconomics Macroeconomics Econom	In Environmental & Resource Development available.  Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Dept. of Philosophy), International Development (Dept. of Philosophy), International Development).  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial Relations, Health & Policy and Institute of public affairs (units can be taken from any of these departments).  MABM program is jointly offered by the College of Agriculture & Life Sciences and College of Business. Students can choose from tracks in finance, marketing, management, & finance.  Most coursework completed within Agricultural Economics	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest)  Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  IAAE (Outstanding Published Work)  IAAE (Outstanding Published Wesearch)  **IAAE (Industry Besearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Industry Student Student Student Awards)  **SEAEA (Outstanding Master's Thesis)  **SAEA (Outstanding Master's Thesis)  **BayerCropscience (Young Sustainable)		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in Applied Econ Department. Grad student job Placement pages.
East Lansing, Michigan  University of Minnesota Minneapolis & St. Paul, MN  Mississippi State Univ. Starkville, Mississippi  University of Missouri-	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural & Natural Resources)  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Applied Economics (In the school of Food, Agricultural & Natural Resources)  2. Master of Science (M.S) in Agricultural Economics 2. Master of Science (M.S) in Agricultural Economics 1. Master of Agricultural Economics 1. Master of Agricultural Economics 1. Master of Agricultural Economics 1. Master of Science (M.S) in Agricultural Economics	(research, case study, or problem-solving project paper)  Thesis & Non-Thesis (mere coursework)  Non-thesis (internship & comprehensive exam)  Thesis & Non-thesis (research paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Microeconomics Applied Microeconomics Applied Macroeconomics Methods of Economic Data Analysis Applied Registration Analysis Research Seminar  Financial Statement & Management Accounting Report Analysis Communication in AG Info Sciences Corporate Finance Marketing Management Agribusiness Internship Quantitative Economics Economics Economics Economics Economics Survey Design & Experimental Econ Macroeconomics Macroeconomics Macroeconomics Macroeconomics Macroeconomics Macroeconomics Macroeconomics Macroeconomics Econometrics Econometrics Econometrics Econometrics	In Environmental & Resource Development available Option to complete one year in the Peace Corps. is available. Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Center for Advanced Study of International Development).  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial Relations, Health & Policy and Institute of public affairs (units can be taken from any of these departments).  MABM program is jointly offered by the College of Agriculture & Life Sciences and College of Business. Students can choose from tracks in finance, marketing, management, & finance.  Most coursework completed	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest)  Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  IAAE (Outstanding Published Work)  IAAE (Outstanding Published Wesearch)  **IAAE (Industry Besearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Industry Student Student Student Awards)  **SEAEA (Outstanding Master's Thesis)  **SAEA (Outstanding Master's Thesis)  **BayerCropscience (Young Sustainable)		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in Applied Econ Department. Grad student job Market & Job Placement pages.
East Lansing, Michigan  University of Minnesota Minneapolis & St. Paul, MN  Mississippi State Univ. Starkville, Mississippi  University of Missouri-	Resource Economics  1. Master of Science (M.S) in Agricultural, Food & Resource Economics.  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Agricultural, Food & Resource Economics (Concentrations in Food & Agricultural Markets, Env. & Resource Economics & Development Economics)  1. Master of Science (M.S) in Applied Economics (in the school of Food, Agricultural & Natural Resources)  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Applied Economics (In the school of Food, Agricultural & Natural Resources)  2. Master of Science (M.S) in Agricultural Economics 2. Master of Science (M.S) in Agricultural Economics 1. Master of Agricultural Economics 1. Master of Agricultural Economics 1. Master of Agricultural Economics 1. Master of Science (M.S) in Agricultural Economics	(research, case study, or problem-solving project paper)  Thesis & Non-Thesis (mere coursework)  Non-thesis (internship & comprehensive exam)  Thesis & Non-thesis (research paper)	Statistics Mathematics for Economists Quantitative Methods AG, Food & Resource Economics Research Units  Applied Microeconomics Applied Microeconomics Applied Macroeconomics Applied Macroeconomics Methods of Economic Data Analysis Applied Regression Analysis Research Seminar  Financial Statement & Management Accounting Report Analysis Communication in AG Info Sciences Corporate Finance Marketing Management Agribusiness Internship Quantitative Economics Economics Economics Economics Economics Economics Survey Design & Experimental Econ Macroeconomics Marcroeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics Microeconomics	In Environmental & Resource Development available.  Option to complete one year in the Peace Corps. is available.  Other interdepartmental specializations include Ethics & Development (Dept. of Philosophy), International Development (Dept. of Philosophy), International Development (Dept. of Philosophy), International Development).  The gradate program is a unique partnership between 4 university departments: Applied Economics, Human Resources & Industrial Relations, Health & Policy and Institute of public affairs (units can be taken from any of these departments).  MABM program is jointly offered by the College of Agriculture & Life Sciences and College of Business. Students can choose from tracks in finance, marketing, management, & finance.  Most coursework completed within Agricultural Economics	Meat Industry Hall of Fame  Student Awards:  AAEA Outstanding Thesis (10 total awards since 1967: 4th highest)  Faculty Awards:  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  AAEA (Distinguished Fellow)  IAAE (Outstanding Published Work)  IAAE (Outstanding Published Wesearch)  **IAAE (Industry Besearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Dustanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Outstanding Published Wesearch)  **IAAE (Industry Student Student Student Awards)  **SEAEA (Outstanding Master's Thesis)  **SAEA (Outstanding Master's Thesis)  **BayerCropscience (Young Sustainable)		online.  Job placements posted on website.  Faculty of 20.  55 faculty members and over 100 grad students in Applied Econ Department. Grad student job Market & Job Placement pages.

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	h.D. Available:						
	octor of Philosophy (Ph.D.) in						
	gricultural Economics						
	. Master of Science (M.S.) in	Thesis Required	Macroeconomic Theory	Global Experience Classes offered			
Bozeman, Montana	Applied Economics		Microeconomic Theory	throughout the world (AG in a			
	(Department of Agricultural		Calculus	global context)			
	Economics & Economics)		Statistics				
			Quantitative Methods				
			Econometrics				
			Research Methodology				
			Thesis Units				
University of Nebraska- 1.	. Master of Business Administration	Non-thesis	Contemporary Managerial Accounting	MBAA Program is a collaboration	USDA (Administrators Award)		Distance learning
Lincoln	(MBAA) in Agribusiness		Managerial Finance	between the College of Business	AAEA (Outstanding Paper Award)		available for
			Managerial Economics	Administration and College of	USDA (Distinguished Service)		business classes.
			Managerial Marketing	Agriculture & Natural Resources-	AAEA (Young Professional)		
			Applied Organizational Behavior	and a variety of courses are			
			Operations & Information Systems	encouraged from both disciplines.			
			Managerial Decision Making				
			International Business				
			Internship (highly recommended-				
			University helps set up)				
			University netps set up)				
	Harton of Colonia (H.C.) in	Therete for New About					
2.	. Master of Science (M.S.) in	Thesis & Non-thesis	Intro to Mathematical Statistics				
	Agricultural Economics	(more advanced	Into to Econometrics				
		coursework)	Microeconomic Theory				
			Orientation to Research				
			Thesis Credits				
	h.D. Available:						
	octor of Philosophy (Ph.D.) in						
	gricultural Economics						
University of Nevada, 1.	. Master of Science (M.S.) in	Thesis & Non-thesis	Statistical Theory & Application				
Reno	Resources & Applied Economics	(additional coursework)	Microeconomics				
			Macroeconomics				
			Quantitative Methods				
			Resource Allocation Mechanisms				
Ph	h.D. Available:						
	octor of Philosophy (Ph.D.) in						
	conomics (Environmental &						
	esource Economics)						
	. Master of Science (M.S.) in	Thesis & Non-thesis	Approach to Research	Interdisciplinary approach to			Theses & Grad
		i					
Hampshire	Natural Resources	(directed research project)	Survey Research	natural resource education:			Research
Durham, New Hampshire			Current Issues in Ecosystem Ecology	Forestry, Environmental			Projects available
			Natural Resource Education	Conservation, Environmental			on website.
			Quantitative Methods	Economics, Soil & Water Resource			
			Econometrics	Management and Wildlife &			
			Microeconomics	Conservation Biology.			
			Thesis or Directed Study Units				
2.	. Master of Science (M.S.) in	Thesis Required	Ecotourism	Flexible, interdisciplinary			
	Resource Administration &		Social Impact Assessment	program designed by students			
	Management		Topics in Community Planning	on topics incorporating			
			Investigations	elements of: economics, sociology,			
			Directed Research	forestry, natural resource policy,			
			Thesis Research	ecotourism, geography, social			
			Natural & Environmental Resource Mgmt.	sciences & biological sciences.			
			Resource Admin. & Mgmt. Internship				
Dh	h.D. Available:						
	octor of Philosophy (Ph.D.) in						
	atural Resources & Earth Systems						
	ciences						
	Master's offered through Department				<u> </u>		
	f Agricultural Economics & Agricultural				USDA (Performance Merit Recognition)		
	usiness:				USDA (Certificate of Merit)		
1	Master of Science (M.S.) in	Thesis Required	Microeconomic Theory	In collaboration with dept. of	JAER (Outstanding Work)		
	Agricultural Economics		Macroeconomic Theory	economics	NACTA (Teaching Award)		
			Production Economics		WAEA (Outstanding Teacher)		
			Econometrics				
2.	. Master of Agriculture (M.Ag.)	Thesis & Non-Thesis	Advanced Agribusiness Management	Draws from classes in the			
	with specialization in Agribusiness	(creative component	Advanced Agribusiness Marketing	school of business			
		project)	Finance				
			Accounting				
		İ					
3	. Master of Business (MBA)	Thesis & Non-Thesis	Economics	Through College of Business			
"	with specialization in Agribusiness	1	Accounting	Administration & Economics			
			Business Administration				
			Advanced Agricultural Policy				
ns.	h.D. Available:		novanced Agricultural PULLY				
	octor of Philosophy (Ph.D.) in						
	conomic Development					2 15	
	. Master of Science (M.S.) in	Thesis & non-thesis	Agricultural Marketing	Peace Corps participation is		Research Farm	
State University	Agricultural Economics		International Trade	a part of the program.		(600 Acres)	
	(Department of Agribusiness,		Rural Development Policy				
Greensboro, North			Agricultural Economics			International	
	Applied Economics & Agriscience		- 0				
Greensboro, North	Applied Economics & Agriscience Education)					Trade Center	
Greensboro, North						Trade Center (helps small	
Greensboro, North							
Greensboro, North						(helps small	

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North Carolina State	1. Master of Science (M.S.) in	Thesis Required	Microeconomics				
University	Economics		Macroeconomics		Economists Hall of Fame		
Raleigh, North Carolina	(Department of Agricultural &		Statistics for Social Scientists		NCACES (Extension Specialist)		
	Resource Economics)		Intermediate Econometrics		NACTA (Outstanding Teaching)		
			Topics in Applied Econometrics				
					Student Awards:		
					AAEA Outstanding Thesis (8 total		
					awards since 1967: tied 6th highest)		
North Dakota State	2 Master's offered through Department			Interdisciplinary study available			
University	of Agribusiness & Applied Economics:			in conjunction with the Dept. of			
Fargo, North Dakota				Civil Engineering (Upper Great	ĺ		
	Master of Science (M.S.) in	Thesis & Non-thesis	Research Philosophy	Plains Transportation Institute)		1	
	Agribusiness & Applied Economics	(comprehensive study	Advanced Econometrics	in multimodal transportation		1	
	Agribusiness & Applied Economics						
		option)	Analytical Methods for Applied Econ	(rural & non-metropolitan			
	2. Master of Science (M.S.) in	Thesis & Non-thesis	Advanced Microeconomics	planning, highway & railroad			
	International Agribusiness		Comprehensive Study or Thesis Units	engineering, freight transportation			
				operations & agribusiness			
				logistics and distribution).			
Ohio State University	1. Master's of Science in Agricultural	Thesis & Non-thesis	Quantitative Methods	Interdisciplinary electives available.			
Columbus, Ohio	Economics		Development Economics	, , , , , , , , , , , , , , , , , , , ,			
Cotambas, Onio	Economics						
			Environmental Economics				
			Microeconomics				
			Macroeconomics				
Oklahoma State	1. Master's of Agriculture in Agribusiness	Thesis & Non-thesis	Agribusiness	Professional internship opportunity			
University			Agricultural Economics	available.			
Stillwater, Oklahoma					Student Awards:		
racery ornarionia	<del> </del>		1	1	AAEA Outstanding Thesis (6 total	1	1
			1				1
	t		-	<del> </del>	awards since 1967: tied 8th highest)	l	L
Oregon State University	Agricultural and Resource Department:	Thesis & Non-thesis	Economic Theory	Program focus is on: applied	AAEA (Research Award)	Seed Lab	Strong AG
Corvallis, Oregon	1. Master's of Art (M.A.)/ Science (M.S.)		Econometrics	economics, policy & quantitative	WAEA (Distinguished Scholar)	Research Farm	distance learning
	in Applied Economics.		Quantitative Methods	analysis of natural resources &	WAEA (Outstanding Extension Program)	(over 350 acres)	program.
			Resource Economics	the environment, sustainable	CAS (Excellence in Extension Edu.)		
			Environmental Economics	development & markets, but	JARGE (Best Article 2010)		Online thesis /
	Ph.D. Available		Microeconomic Theory	but Open Fields/ cross disciplinary		1	projects available.
					ARF (Distinguished Faculty)		projects available.
	Doctor of Philosophy (PhD) in Applied		Macroeconomic Theory	study is required in conjunction	Alberta Johnson (Extension Education)		
	Economics		Computational Economics	with other departments: Colleges	CAS (Outstanding Young Faculty)		Job placements
			Open Fields (tailored to student's interest)	of Forestry, Agricultural Sciences,	R.M. Wade (Excellence in Teaching)		posted on website.
				Liberal Arts, Earth, Ocean &			
				Atmospheric Sciences, School			
				of Public Health & Crop & Soil		1	1
				Sciences.			
				sciences.			
Pennsylvania State	1. Master's of Science (M.S.)	Thesis Required	Applied Microeconomic Theory				
University	In Agricultural, Environmental &		Quantitative Methods				
University University Park, PA	In Agricultural, Environmental & Regional Economics		Colloquium				
,			•				
,			Colloquium Econometrics				
,			Colloquium Econometrics Applied Welfare Analysis Economics				
,	Regional Economics		Colloquium Econometrics				
,	Regional Economics Ph.D. Available		Colloquium Econometrics Applied Welfare Analysis Economics				
,	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural		Colloquium Econometrics Applied Welfare Analysis Economics				
,	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional		Colloquium Econometrics Applied Welfare Analysis Economics				
University Park, PA	Regional Economics  Ph.D. Available  Doctor of Philosophy (PhD) in Agricultural Ervironmental & Regional Economics		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research				
,	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional	Thesis & Non-thesis	Colloquium Econometrics Applied Welfare Analysis Economics		ABE Graduate Program ranked #1		Extensive, user-
University Park, PA	Regional Economics  Ph.D. Available  Doctor of Philosophy (PhD) in Agricultural Ervironmental & Regional Economics	Thesis & Non-thesis	Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research		ABE Graduate Program ranked #1 (2009-2012) US News & World Report		Extensive, user- friendly website
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in	Thesis & Non-thesis	Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics				
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in	Thesis & Non-thesis	Cotloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics				friendly website with theses, job
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in	Thesis & Non-thesis	Cottoquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics				friendly website with theses, job placements &
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in	Thesis & Non-thesis	Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Thermodynamics Mechanics Mechanics of Materials				friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in	Thesis & Non-thesis	Cottoquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics				friendly website with theses, job placements &
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering		Cottoquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog)				friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in	Thesis & Non-thesis Thesis & Non-thesis	Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Thermodynamics Mechanics Mechanics of Materials (may be completed before entering prog)				friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering		Cottoquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog)				friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Thermodynamics Mechanics Mechanics of Materials (may be completed before entering prog)				friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Oynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory				friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods				friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural & Economics		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Oynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory				friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods		(2009-2012) US News & World Report		friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods		(2009-2012) US News & World Report		friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics 1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods		(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural & Biological Engineering / Agricultural		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods		(2009-2012) US News & World Report		friendly website with theses, job placements & department
University Park, PA	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural & Biological Engineering / Agricultural		Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods	Interdisciplinary program with	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University West Lafayette, Indiana  University of Rhode Island	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural	Thesis & Non-thesis	Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods Poticy Analysis	Interdisciplinary program with emphasis on marine resource	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University  West Lafayette, Indiana	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural Economics  1. Master of Science (M.S.) in Economics  1. Master of Science (M.S.) in Environmental & Baltanal Resource	Thesis & Non-thesis	Cotloquium Econometrics Applied Wedfare Analysis Economics Thesis Research  Engineering Statics Engineering Synamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods Policy Analysis  Natural Resource Economics Costal & Marine Resource Development	emphasis on marine resource	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University West Lafayette, Indiana  University of Rhode Island	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural & Biological Engineering  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural & Biological	Thesis & Non-thesis	Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Thermodynamics Fluid Mechanics (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods Policy Analysis		(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University West Lafayette, Indiana  University of Rhode Island	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural Economics  1. Master of Science (M.S.) in Economics  1. Master of Science (M.S.) in Environmental & Baltanal Resource	Thesis & Non-thesis	Cotloquium Econometrics Applied Wedfare Analysis Economics Thesis Research  Engineering Statics Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog)  Principals of Mathematics Statistics Economic Theory Quantities Methods Policy Analysis  Natural Resource Economics Costal & Marine Resource Development Resource Management Marketing	emphasis on marine resource	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University West Lafayette, Indiana University of Rhode Island	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural & Biological Engineering / Agricultural Economics  1. Master of Science (M.S.) in Environmental & Natural Resource Economics	Thesis & Non-thesis	Colloquium Econometrics Applied Welfare Analysis Economics Thesis Research  Engineering Statics Engineering Dynamics Thermodynamics Thermodynamics Fluid Mechanics (may be completed before entering prog) Principals of Mathematics Statistics Economic Theory Quantities Methods Policy Analysis	emphasis on marine resource	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University West Lafayette, Indiana University of Rhode Island	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural Economics  1. Master of Science (M.S.) in Economics  1. Master of Science (M.S.) in Environmental & Baltanal Resource	Thesis & Non-thesis	Cotloquium Econometrics Applied Wedfare Analysis Economics Thesis Research  Engineering Statics Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog)  Principals of Mathematics Statistics Economic Theory Quantities Methods Policy Analysis  Natural Resource Economics Costal & Marine Resource Development Resource Management Marketing	emphasis on marine resource	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University West Lafayette, Indiana University of Rhode Island	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural & Biological Engineering  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural & Biological Engineering / Agricultural Economics  1. Master of Science (M.S.) in Environmental & Natural Resource Economics  Ph.D. Available:	Thesis & Non-thesis	Cotloquium Econometrics Applied Wedfare Analysis Economics Thesis Research  Engineering Statics Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog)  Principals of Mathematics Statistics Economic Theory Quantities Methods Policy Analysis  Natural Resource Economics Costal & Marine Resource Development Resource Management Marketing	emphasis on marine resource	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University West Lafayette, Indiana  University of Rhode Island	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural & Biological Engineering / Agricultural Economics  1. Master of Science (M.S.) in Environmental & Natural Resource Economics	Thesis & Non-thesis	Cotloquium Econometrics Applied Wedfare Analysis Economics Thesis Research  Engineering Statics Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog)  Principals of Mathematics Statistics Economic Theory Quantities Methods Policy Analysis  Natural Resource Economics Costal & Marine Resource Development Resource Management Marketing	emphasis on marine resource	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department
University Park, PA  Purdue University West Lafayette, Indiana  University of Rhode Island	Regional Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural Environmental & Regional Economics  1. Master of Science (M.S.) in Agricultural & Biological Engineering  2. Master of Science (M.S.) in Agricultural & Economics  Ph.D. Available Doctor of Philosophy (PhD) in Agricultural & Biological Engineering / Agricultural Economics  1. Master of Science (M.S.) in Environmental & Natural Resource Economics  Ph.D. Available: Doctor of Philosophy (Ph.D.) in	Thesis & Non-thesis	Cotloquium Econometrics Applied Wedfare Analysis Economics Thesis Research  Engineering Statics Engineering Statics Engineering Dynamics Thermodynamics Fluid Mechanics Mechanics of Materials (may be completed before entering prog)  Principals of Mathematics Statistics Economic Theory Quantities Methods Policy Analysis  Natural Resource Economics Costal & Marine Resource Development Resource Management Marketing	emphasis on marine resource	(2009-2012) US News & World Report  Student Awards:  AAEA Outstanding Thesis (11 total		friendly website with theses, job placements & department

Rutgers,	1. Master of Science (M.S.) in	Thesis & Non-thesis	Research Methods in Applied Economics	In collaboration with the School of			Job placement
the State Univ. of New Jersey	Food & Business Economics	(research paper)	Microeconomic Theory with Applications	Environmental & Biological			listed on website.
New Brunswick, New Jersey	(Department of Agricultural, Food &		Econometrics	Sciences.			
	Resource Economics)		Applied Econometrics	2 11 11 11 11 11			
				Courses available through MBA			
auth Carelina	1 Markov of Business Admin (MDA)	Non-thesis	Marketing	program & Princeton Exchange.  Offered through School of Business			
South Carolina State University	Master of Business Admin. (MBA)     with track in Agribusiness	Non-cresis	Finance	Oriered cirologii scrioot or business			
Orangeburg, South Cariolina	with track in Agribusiness		Economics				
orangeburg, south Carlotina			Management				
			Agribusiness				
South Dakota	Master of Science (M.S.) in	Thesis & Non-thesis	Agricultural & Bio-System Engineering				
State University	Agricultural & Biological Engineering	(research/ design paper)	Civil Engineering				
Brookings, South Dakota	Agricultural & Diological Engineering	(research design paper)	Computer Science				
orookings, south bullotu			Electrical Engineering				
			Physics				
	Ph.D. Available:						
	Doctor of Philosophy (Ph.D.) in						
	Agricultural & Biological Engineering						
Jniversity of Tennessee	1. Master of Science (M.S.) in	Thesis & Non-thesis	Microeconomic Theory	Dual program offered (MS/MBA)			
Knoxville, Tennessee	Agricultural Economics		Research Methodology	in conjunction with the			
	(Institute of Agriculture)		Econometric Methods	School of Business			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Operations Research Methods				
			Resource Economics				
			Thesis Units (if thesis track)				
		İ	,,			1	i
	Ph.D. Available:						
	Doctor of Philosophy (Ph.D.) in	İ				i e	i
	Natural Resources	İ		i		1	İ
Texas A & M University	1. Master of Science (M.S.) in	Thesis & Non-thesis	Microeconomic Theory		AG Economics Department/ Faculty		Department
College Station, Texas	Agricultural Economics	İ	Macroeconomic Theory	i	rated among top 10 (US & World	1	hosts Food &
- ,		İ	Econometrics		Report)	1	Agribusiness
		1	Analysis	İ		1	Industry
		İ	Forecasting	i		1	Symposium
		İ	Research Methodology	i		1	
		İ	i	i	İ	1	İ
	2. Master of Agribusiness	Thesis & Non-thesis	Managerial Economics	Master of Agribusiness is an			
	(Interdisciplinary Degree)	Thesis a non chesis	Regression & Forecasting Methods	intercollegiate degree offered by			
	(interdiscipaniary begree)		Simulation	the College of Agriculture and Life			
			Environment of Agribusiness	Sciences (COALS) and the Mays			
			Accounting	Business School through the			
	Ph.D. Available:	1	Finance				
	Doctor of Philosophy (Ph.D.) in			Intercollegiate Faculty of			
	Doctor of Philosophy (Ph.D.) in  Ag Economics / Agribusiness		Management	Agribusiness			
	Ag Economics/ Agribusiness		Management Marketing	Agribusiness			
Utah State University	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA)	Thesis required	Management Marketing Marketing	Agribusiness  International MBA Program in		Extensive Soil	
Utah State University Logan, Utah	Ag Economics/ Agribusiness	Thesis required	Management Marketing Marketing Agricultural Marketing	Agribusiness  International MBA Program in Collaboration with Royal			
	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA)	Thesis required	Management Marketing Marketing Agricultural Marketing Price-Analysis	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept &	
	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA)	Thesis required	Management Marketing Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management	Agribusiness  International MBA Program in Collaboration with Royal			
Logan, Utah	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness		Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs	
Logan, Utah University of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.)	Thesis required  Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs	
Logan, Utah University of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs	
Logan, Utah University of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.)		Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs  Laboratories & Greenhouses	
Logan, Utah University of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Marketing Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs Laboratories & Greenhouses Horticulture	
Logan, Utah University of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Agricultural Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs Laboratories & Greenhouses Horticulture Research Center	
ogan, Utah  Jniversity of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Marketing Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs Laboratories & Greenhouses Horticulture	
ogan, Utah  Jniversity of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Agricultural Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs  Laboratories & Greenhouses  Horticulture Research Center Constructed	
ogan, Utah  Jniversity of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Agricultural Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs Laboratories & Greenhouses Horticulture Research Center Constructed Wetlands Research	
ogan, Utah  Jniversity of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Agricultural Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs  Laboratories & Greenhouses  Horticulture Research Center Constructed	
ogan, Utah  Jniversity of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Agricultural Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs Laboratories & Greenhouses Horticulture Research Center Constructed Wetlands Research Center	
ogan, Utah  Jniversity of Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development &		Management Marketing Marketing Agricultural Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
ogan, Utah  Jniversity of Vermont Surtington, Vermont	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Qualitative Research Methods Community Organization & Development Graduate Seminar	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Labs Laboratories & Greenhouses Horticulture Research Center Constructed Wetlands Research Center	
ogan, Utah  Jniversity of Vermont  Burlington, Vermont  Virginia Polytechnic	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics  2. Master's of Science (M.S) in		Management Marketing Marketing Agricuturat Marketing Agricuturat Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Jogan, Utah  University of Vermont Burtington, Vermont  Virginia Polytechnic ristitute & State	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Logan, Utah  University of Vermont Burlington, Vermont  Virginia Polytechnic Institute & State University	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics  2. Master's of Science (M.S) in	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Qualitative Research Methods Community Organization & Development Graduate Seminar	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Jogan, Utah  Jniversity of Vermont Jurilington, Vermont  Virginia Polytechnic nstitute & State Jniversity	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics  2. Master's of Science (M.S) in	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Jogan, Utah  Jniversity of Vermont Jurilington, Vermont  Virginia Polytechnic nstitute & State Jniversity	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics  2. Master's of Science (M.S) in	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics Economics Economics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Logan, Utah  University of Vermont Burlington, Vermont  Virginia Polytechnic Institute & State University	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics  2. Master's of Science (M.S) in	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics Economics Economics Economics Quantitative Methods	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Jogan, Utah  Jniversity of Vermont Jurilington, Vermont  Virginia Polytechnic nstitute & State Jniversity	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics  2. Master's of Science (M.S) in	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Jogan, Utah  Jniversity of Vermont Jurilington, Vermont  Virginia Polytechnic nstitute & State Jniversity	Ag Economics / Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development & Applied Economics  2. Master's of Science (M.S) in Agricultural & Applied Economics	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics Economics Economics Economics Quantitative Methods	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Jogan, Utah  Jniversity of Vermont Jurilington, Vermont  Virginia Polytechnic nstitute & State Jniversity	Ag Economics / Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development & Applied Economics  2. Master's of Science (M.S.) in Agricultural & Applied Economics	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Jogan, Utah  Jniversity of Vermont Jurilington, Vermont  Virginia Polytechnic nstitute & State Jniversity	Ag Economics / Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development & Applied Economics  2. Master's of Science (M.S.) in Agricultural & Applied Economics	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
Jogan, Utah  Jniversity of Vermont Jurilington, Vermont  Virginia Polytechnic nstitute & State Jniversity	Ag Economics / Agribusiness  1. Master of Business Admin. (MBA) In Food & Agribusiness  1. Master's of Science (M.S.) In Community Development & Applied Economics  2. Master's of Science (M.S.) in Agricultural & Applied Economics  Ph.D. Available: Dector of Philosophy (Ph.D.) in Economics In Collaboration with	Thesis Required	Management Marketing Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester,		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for	
John John John John John John John John	Ag Economics/ Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development & Applied Economics  2. Master's of Science (M.S.) in Agricultural & Applied Economics  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Economics (in collaboration with School of Economics)	Thesis Required  Non-thesis	Management Marketing Agricultural Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics Econometrics Quantitative Methods Natural Resources Environmental Economics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester, UK		Science Dept & Laboratories & Greenhouses  Horticulture Research Center Constructed  Wetlands Research Center Center for Sustainable AG	
Joiversity of Vermont University of Vermont Unitington, Vermont Virginia Polytechnic Institute & State University Stacksburg, Virginia	Ag Economics / Agribusiness  1. Master of Business Admin. (MBA) in Food & Agribusiness  1. Master's of Science (M.S.) in Community Development & Applied Economics  2. Master's of Science (M.S.) in Agricultural & Applied Economics  Ph.D. Available: Doctor of Philosophy (Ph.D.) in Economics (In collaboration with School of Economics)  1. Master's of AT (M.A.) in	Thesis Required	Management Marketing Agricultural Marketing Agricultural Marketing Price-Analysis Supply Chain Management Econometrics Advanced Microeconomics Research Methods Applied Regression Analysis Qualitative Research Methods Community Organization & Development Graduate Seminar  Management Science Finance Marketing Economics Econometrics Quantitative Methods Natural Resources Environmental Economics	Agribusiness  International MBA Program in Collaboration with Royal Agricultural College in Cirencester, UK  Program offered jointly with		Science Dept & Labs Laboratories & Greenhouses Horticulture Research Center Constructed Wetlands Research Center Center for Sustainable AG	
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West Virginia University	1. Master of Science (M.S.) in	Thesis & Non-thesis	Applied Macroeconomics				Electronic
Morgantown, West	Agricultural & Resource Economics		Quantitative Methods				theses available
Virginia			Econometric Methods in Resource Econ				on website
			Project Analysis & Evaluation				
			Mathematical Economics				
	Ph.D. Available						
	Doctor of Philosophy (Ph.D) in						
	Resource Management & Sustainable						
	Development						
University of Wisconsin-	1. Master's of Art (M.A.) in Agricultural &	Thesis & Non-thesis	Microeconomic Theory	Courses offered in collaboration		Center for	Job placement
Madison	Applied Economics		Statistics & Econometrics	with other departments:		Integrated	posting on
			Economic Analysis	Urban & Regional Planning,		AG Systems	website.
			Elective Course Work (6 Credits)	Forest & Wildlife Ecology,		(Extensive	
				Agroecology & School of		Research	
	2. Master's of Science (M.S.) in	Thesis & Non-thesis	Microeconomic Theory	Business.		Canter)	
	Agricultural & Applied Economics		Statistics & Econometrics				
			Economic Analysis				
			Elective Course Work (6 Credits)				
			Research & Thesis (6 Credits)				
	Ph.D. Available				Student Awards:		
	Doctor of Philosophy (Ph.D) in				AAEA Outstanding Thesis (13 total		
	Agricultural & Applied Economics				awards since 1967: 2nd highest amount)		
University of Wyoming	1. Master's of Science (M.S.) in	Thesis & Non-thesis	Theory of Producer Behavior	Interdisciplinary Option:	Faculty Awards:		Small Department
Laramie, Wyoming	Agricultural & Applied Economics		Natural Resource Economics	For graduate students looking	AAEA (Quality of Research)		8-15 students per
			Agricultural Market Theory	for a foundation in a	AAEA (Excellent Thesis Supervisor)		year/ 15 faculty)
			Theory of Consumer Behavior	multidisciplinary framework, dual	WAEA (Outstanding Published Work)		
			Econometric Theory	programs are offered with			
			Quantitative Methods in AG Economics	Environment & Natural Resources			
			Research Methods	& Water Resources departments.			
			Advanced Seminar				