Master of Agribusiness in Food and Resource Economics Academic Assessment Plan 2013-14

College of Agricultural and Life Sciences

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University of Florida

Institutional Assessment

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Table of Contents

A. Mission	3
	3
B. Student Learning Outcomes and Assessment Measures	
C. Research	4
D. Assessment Timeline	4
E. Assessment Cycle	4
F. Measurement Tools	
G. Assessment Oversight	
Appendix A: M.A.B. checklist	

2013-14 Academic Assessment Plan for Master of Agribusiness in Food and Resource Economics

College of Agricultural and Life Sciences

A. Mission

Through a distinctive tradition of core-discipline excellence, interdisciplinary collaborations and productive partnerships, the Food and Resource Economics Department (FRED) teaches students to think critically, objectively and creatively and to be lifelong learners, engaged leaders and productive citizens; pursues research to advance knowledge and to address state, national and global challenges; and engages and educates the public.

The Food and Resource Economics Department supports the missions of the college and university to serve the nation's and state's critical needs by contributing to a well-qualified and broadly diverse citizenry, leadership and workforce through graduate education and to expand our understanding of the natural world, the intellect and the senses through graduate student research.

B. Student Learning Outcomes and Assessment Measures

SLO Type	Student Learning Outcome	Assessment Measures	Degree Delivery
Knowledge	Explain principles of economics, management, marketing, finance, quantitative analysis and policy as they apply to food and agribusiness firms.	(1) Minimum GPA in core economic classes.	Campus
Skills	Apply, analyze and synthesize content knowledge to solve management problems faced by food and agribusiness firms.	(1) Successful presentation and defense of internship report.	Campus
Professional Behavior	Display honesty and integrity in research and professional activities.	(1) Attends UF Student Services Honesty and Ethics training.(2) Adheres to the University of Florida's Honor Code.	Campus

C. Research

The Master of Agribusiness (MAB) is a non-research terminal degree. Students enrolled in the program are non-economic majors. Students are required to complete a research related project by completing an internship, making an oral presentation on the internship project and submitting an internship paper. The internship paper is focused around the topics of finance, human resources, marketing or management and a "research assessment" of those topics based on the specific internship duties completed by the student.

D. Assessment Timeline

Master of Agribusiness

College of Agricultural and Life Sciences

Assessment: SLOs	GPA in core courses	Internship report and presentation	Honesty and ethics training	Honor code
Knowledge				
#1	X			
Skills				
#2		X		
Professional Behavior				
#3			X	X

E. Assessment Cycle

Assessment Cycle for:

Master of Agribusiness College of Agricultural and Life Sciences

Analysis and Interpretation: August 31

Program Modifications: Completed by October 15
Dissemination: Completed by December 15

Year: SLOs	2012-13	2013-14	2014-15	2016-17
Knowledge				
#1	X	X	X	X
Skills				
#2	X	X	X	X
Professional Behavior				
#3	X	X	X	X

F. Measurement Tools

SLO #1 is assessed using the "MAB Checklist" in Appendix A. The graduate coordinators office maintains the checklist and will identify students that do not have a 3.0 in the seven core courses, which include: AEB 5188 Economics of Agribusiness Decisions, AEB 5516 Quantitative Methods in Agribusiness, AEB 5326 Agricultural Financial Management, AEB 6183 Agribusiness Risk Management, AEB 6225 Public Policy and the Agribusiness Firm, AEB 6385 Management Strategies for Agribusiness Firms, and AEB 6675 International Agribusiness Marketing. The grades of these core classes are summarized on the Checklist and are reflective of knowledge as follows: C=improvement needed, B=satisfactory skills achieved and A=superior skill achievement. An overall skill level of B, measured by cumulative GPA in the core classes, is required to indicate a sufficient level of knowledge. Any student failing to achieve either standard is counseled by the graduate coordinator to discuss options, such as re-taking the course.

SLO #2 is assessed by the student's supervisory committee with feedback from department members present during the presentation; students that "pass" the defense are deemed to have the described skills. To further assist students with SLO #2, an internship handbook was developed and is distributed to all MAB students and their supervisory committee to clarify the required skills and enhance the quality of the internship.

SLO #3 is assessed by (a) required attendance at a UF Student Services Honesty and Ethics training offered during FRED graduate student orientation and recorded on the student checklist, and (b) noting whether any comments were recorded on the Checklist (e.g., violations of the UF Honor Code had been reported to the Dean of Students Office).

G. Assessment Oversight

Name and title	Department Affiliation	Email Address	Phone
Sherry Larkin,	Food and Resource Economics	slarkin@ufl.edu	352-294-7676
Graduate Coordinator			
Rod Clouser, Chair	Food and Resource Economics	rclouser@ufl.edu	352-294-7623
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Appendix A: M.A.B. checklist

Name:				First Term/Year:		
UFID:				Final Term/Year:		
Semester 1 Summer B	Meet	with Jess	s for adv	visement		
Semester 2	FRED	Orienta	tion			
Fall	Bio fo	r website)			
	Trans	fer of Cr	edit fron	n BS/BA		
	Super	visory co	ommitte	е		
Program of Study						
	stand ar				sty/Ethics Training that will help them to during their graduate program (SLO #3):	
				and balance		
Oomin	101113 10	garanig p	J1010331	onal behavior:		
Semester 3 Spring	Sumn	ner Interr	nship pl	an		
Semester 4	Degre	e Applic	ation			
Summer	Gradu	uation Ch	neck			
	Final Presentation					
	Final	Paper				
	Internship Evaluation					
	Final Oral Exam					
	Exit S	urveys				
		-			ntent knowledge to solve management s during internship process (SLO #2).	
Achie		Yes	No	Incomplete		
Comm	nents re	garding p	orofessi	onal behavior:		

Core Courses	Grade (SLO #1)
AEB 5188	
AEB 5326	
AEB 5516	
AEB 6183	
AEB 6225	
AEB 6385	
AEB 6675	