# M.S. in Family, Youth, and Community Sciences Academic Assessment Plan 2012-2013

College of Agricultural and Life Sciences Dr. Michael Gutter msgutter@ufl.edu Office of the Provost

University of Florida

Institutional Assessment

Continuous Quality
Enhancement

# **Table of Contents**

2012-	2013 Academic Assessment Plan for M.S. in Family, Youth, and Community Sciences	3
A.	Mission	3
B.	Student Learning Outcomes and Assessment Measures	3
C.	Research	4
D.	Assessment Timeline	5
E.	Assessment Cycle	5
F.	Measurement Tools	6
G.	Assessment Oversight	9

# 2012-2013 Academic Assessment Plan for M.S. in Family, Youth, and Community Sciences

College of Agricultural and Life Sciences

# A. Mission

The Master of Science degree in Family, Youth and Community Sciences prepares students to conduct original research; plan, implement and evaluate programs; and develop policy to address problems and needs of contemporary families, youth and communities. The program and its specializations support 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	Student Learning Outcome	Assessment Method	Degree Delivery
Knowledge	Use science-based research to analyze complex family, youth, or social problems, issues and needs.	1) Evaluation of the student's performance in their program of study by the supervisory committee using a faculty-developed rubric. 2) Evaluation of the student's thesis defense by the supervisory committee using a faculty-developed rubric.	Campus
Knowledge	Apply family, economic, or social theory and research to the analysis of policies and programs that affect families, youth and communities.	1) Evaluation of the student's performance in their program of study by the supervisory committee using a faculty-developed rubric. 2) Evaluation of the student's thesis defense by the supervisory committee using a faculty-developed rubric.	Campus

Skills	Analyze and assess the needs, issues and problems of families, youth and communities.	1) Successful defense of a thesis as judged by a supervisory committee using a faculty -developed rubric. 2) Preparation of one or more manuscripts or posters judged ready for submission as conference papers, journal articles, EDIS publications, training materials or project reports by the supervisory committee utilizing a faculty-developed rubric.	Campus
Skills	Develop, implement and analyze the impacts of policies, programs and organizations for families, youth and communities.	1) Successful defense of a thesis as judged by a supervisory committee using a faculty -developed rubric. 2) Preparation of one or more manuscripts or posters judged ready for submission as conference papers, journal articles, EDIS publications, training materials or project reports by the supervisory committee utilizing a faculty-developed rubric.	Campus
Professional Behavior	Interact with professional peers with honesty, ethical behavior, cultural sensitivity, and teamwork	1) Consistent adherence during the degree program to the UF Honor Code. 2) Observation by faculty of professional behavior during class activities, seminars, research work, thesis defense and participation in professional societies.	Campus

# C. Research

Students are expected to produce a scholarly product in our department. Many students do this in the form of a thesis. The thesis requires the student to formulate a research question, conduct relevant background research, generate hypotheses, gather and analyze appropriate data, interpret and discuss findings, determine conclusions and implications. Students must submit a written thesis consistent with UF requirements, and pass an oral defense of their research.

However, some students elect to complete the non-thesis project option. This project can include curriculum development or some other product approved by the student's committee. Students that elect this option must also complete a written exam, which is created by the student's committee members. The exam should cover material from required courses and often is related to the project topic. Students are prepared for this through several of our required courses. All of our students are required to complete a graduate course in research design and a second course in research methods. Many students also elect to complete a course in program planning and evaluation. Students completing the project option take this course; others are encouraged to complete it as well.

As an additional note, most students are also expected as part of assistantships to work with their supervisor and prepare papers for conferences, journals, and also contribute to grant proposals. All students are expected to attempt dissemination of their scholarly activities.

# **D.** Assessment Timeline

M.S. in Family, Youth, and Community Sciences

College of Agricultural and Life Sciences

Assessment SLOs	Program of Study Progress	Thesis Defense or Final Exam and Learning Outcomes Assessment	Manuscript or Poster Preparation	Annual Evaluation
Knowledge				
#1	X	X		
#2	X	X		
Skills				
#3		X	X	
#4		X	X	
<b>Professional Behavior</b>				
#5		X		X

# E. Assessment Cycle

Assessment Cycle for:

M.S. in Family, Youth, and Community Sciences College of Agricultural and Life Sciences

Analysis and Interpretation:

Program Modifications:

Dissemination:

May-June annually

August 1 of each year

September 1 of each year

Year	12-13	13-14	14-15	15-16
SLOs				
<b>Content Knowledge</b>				
#1	X	X	X	X
#2	X	X	X	X
Skills				
#3	X	X	X	X
#4	X	X	X	X
<b>Professional Behavior</b>				
#5	X	X	X	X

# F. Measurement Tools

Students pursuing a thesis will need to submit their proposal to their supervisory committee and successfully defend their proposal. The standard proposal is the first three chapters; the committee chair decides on the timing of the proposal meeting. The entire committee must approve the proposal; this is determined through committee discussion at the proposal meeting. Once the proposal is approved, the student then completes the research and must complete an oral defense of his/her thesis.

The type of project a non-thesis student may complete varies by student and supervisory committee; as a result the determination of such a project is more idiosyncratic. Students completing a project in lieu of a thesis must also complete a final exam, in written form. The exam addresses core subject matter and is assessed by the students' committee.

Whether a student completes a thesis or non-thesis project, his/her committee must also complete the following **Learning Outcomes Final Assessment**. This assessment is completed after a student's oral thesis defense is complete or after their final exam. This document must be completed and submitted to the Graduate Coordinator along with the paperwork submitted upon completion of the thesis defense or final exam.

Learning Outcomes Final Assessment – Family, Youth & Community Sciences					
Evaluation by Graduate Supervisory Committee					
Degree: Master of Science					
Student:	Date				

# **Knowledge Outcomes**

Assess the degree to which the student can	Poor	Acceptable	Commendable
Use science-based research to analyze complex social			
problems, issues and needs			
Apply social theory and research to the analysis of			
policies and programs that affect families, youth and			
communities			

Co	m	m	e	n	ts	:
----	---	---	---	---	----	---

### **Skills Outcomes**

Assess the degree to which the student can	Poor	Acceptable	Commendable
Analyze and assess the needs, issues and problems of			
families, youth and communities.			
Develop, implement and analyze the impacts of policies,			
programs and organizations for families, youth and			
communities.			

### **Comments:**

## **Professional Behavior**

Assess the degree to which the student	Poor	Acceptable	Commendable
Interacts with professional peers with honesty, ethical			
behavior, cultural sensitivity, and teamwork			

### **Comments:**

Member	Date

In addition, the Supervisory Committee Chair conducts annual reviews with each student and submits these assessments to the Graduate Student Services Coordinator, who shares with the Graduate Coordinator. These assessments are meant to help a committee chair and the student define and assess progress toward meeting the degree objectives. This annual review document is presented next.

# **Graduate Student Evaluation**

# **Family, Youth & Community Sciences**

**Supervisory Committee Chair:** 

Degree Program:	M.S. The	esis	M.S. Non-Thesi	S			
1 Poor 2	Needs Improvement	3 Satisfactory	4 Exceeds Expectations	5 Exemplary	′		
					1	2	3
administrative r petitions for cre	equirements (e.g., co dit transfers filed, sigi	mmittee form ned approval	d university deadlines a lation filed and updated form for proposal of th edits to work on thesis	d, esis or			
Has a current, u	pdated plan of study of	on file that re	flects courses taken to	date and			
courses approve	ed by the supervisory	committee					
	opriate courses to me	<del>-</del>	•				
Making expecte	d progress in thesis o	r non-thesis p	roject				
Proactively com	municating with advis	or on a regula	ar basis				
	eptable academic stai	•					
			ed by student and advis				
	•	fashion to ad	visor's guidance and su	ggestions			
for improvemen							
			seminars, research wor	k, thesis			
defense and par	ticipation in profession	nal societies.					
Advisor's Overall							_
Poor Needs Satisfactory Exceeds Ex Expectations							
Advisor's Com	ments on Student's	Performance	•				

**Graduate Student:** 

Advisor's Instructions to Student to Correct Deficiencies					
of my norforms	200				
or my periormai	nce.				
	Date				
Date		Graduate Coordinator	Date		
		of my performance.  Date	of my performance.  Date		

# **G.** Assessment Oversight

Name	Department Affiliation	Email Address	Phone Number
Michael S. Gutter,	Family, Youth and	msgutter@ufl.edu	352-273-3529
Graduate Coordinator	Community Sciences		