**Course Information** 

Date Submitted: 2/16/2016

Current Prefix and Number: FSC - Food Science; FSC 399 EXPER LRNING IN FSC

Other Course:

Proposed Prefix and Number: FSC 399

What type of change is being proposed?

Major Change

Should this course be a UK Core Course? No

#### 1. General Information

a. Submitted by the College of: College of Agriculture

b. Department/Division: Animal and Food Sciences

c. Is there a change in 'ownership' of the course? No

If YES, what college/department will offer the course instead: Select...

e. Contact Person

Name: Robert Harmon

Email: rharmon@uky.edu

Phone: 7-2686

Responsible Faculty ID (if different from Contact)

Name:

Email:

Phone:

f. Requested Effective Date

Semester Following Approval: Yes OR Effective Semester:

# 2. Designation and Description of Proposed Course

a. Current Distance Learning (DL) Status: N/A

b. Full Title: EXPERIENTIAL LEARNING IN ANIMAL SCIENCES/FOOD SCIENCE

Proposed Title: Experiential Learning in Food Science

c. Current Transcript Title: EXPER LRNING IN ASC/FSC

Proposed Transcript Title: Exper Lrning in FSC

RECEIVED

FEB 25 2016

OFFICE OF THE SENATE COUNCIL



# **Current Course Report**

d. Current Cross-listing: none

Proposed - ADD Cross-listing:

Proposed - REMOVE Cross-listing:

e. Current Meeting Patterns

OTHEREXPLAIN: internship

**Proposed Meeting Patterns** 

OTHER: 1 - 3

OTHEREXPLAIN: internship

f. Current Grading System: Pass Fail Grade Scale

Proposed Grading System: Pass/Fail

g. Current number of credit hours: 1 - 6 (variable)

Proposed number of credit hours: 1 - 3

h. Currently, is this course repeatable for additional credit? Yes

Proposed to be repeatable for additional credit? Yes

If Yes: Maximum number of credit hours: 6

If Yes: Will this course allow multiple registrations during the same semester? No

2i. Current Course Description for Bulletin: A field-based learning experience in animal sciences and food science under the supervision of a faculty member. May be repeated for a maximum of six credits as an elective on a pass/fail basis.

Proposed Course Description for Bulletin: A field-based learning experience in food science under the supervision of a faculty member. May be repeated for a maximum of six credits on a pass/fail basis.

**2j. Current Prerequisites, if any:** Prereq: Consent of instructor and department chairman and completion of a departmental learning contract before registration.

**Proposed Prerequisites, if any:** Prereq: Consent of instructor and department chairman and completion of a departmental learning contract before registration.

2k. Current Supplementary Teaching Component:

**Proposed Supplementary Teaching Component:** 

3. Currently, is this course taught off campus? No

Proposed to be taught off campus? No

If YES, enter the off campus address:

4. Are significant changes in content/student learning outcomes of the course being proposed? No

If YES, explain and offer brief rational:

5a. Are there other depts, and/or pgms that could be affected by the proposed change? Yes



# **Current Course Report**

If YES, identify the depts. and/or pgms: This change will simplify student registration for internships, especially as seen by other departments. The semester length internships associated with FSC 399 are determined to be worth 1-3 credits, and this credit may be repeated up to 6 credits. A single internship awarded 6 credits would be a rare case, and the current 1-6 credits is sometimes mistaken to mean a student can earn a total of 12 credits from FSC 399 due to the repeated enrollment.

5b. Will modifying this course result in a new requirement of ANY program? No

If YES, list the program(s) here:

6. Check box if changed to 400G or 500: No

## **Distance Learning Form**

Instructor Name:

Instructor Email:

Internet/Web-based: No

Interactive Video: No

Hybrid: No

- 1. How does this course provide for timely and appropriate interaction between students and faculty and among students? Does the course syllabus conform to University Senate Syllabus Guidelines, specifically the Distance Learning Considerations?
- 2. How do you ensure that the experience for a DL student is comparable to that of a classroom-based student's experience? Aspects to explore: textbooks, course goals, assessment of student learning outcomes, etc.
- 3. How is the integrity of student work ensured? Please speak to aspects such as password-protected course portals, proctors for exams at interactive video sites; academic offense policy; etc.
- 4.Will offering this course via DL result in at least 25% or at least 50% (based on total credit hours required for completion) of a degree program being offered via any form of DL, as defined above?

If yes, which percentage, and which program(s)?

- 5. How are students taking the course via DL assured of equivalent access to student services, similar to that of a student taking the class in a traditional classroom setting?
- 6. How do course requirements ensure that students make appropriate use of learning resources?
- 7.Please explain specifically how access is provided to laboratories, facilities, and equipment appropriate to the course or program.
- 8. How are students informed of procedures for resolving technical complaints? Does the syllabus list the entities available to offer technical help with the delivery and/or receipt of the course, such as the Information Technology Customer Service Center (http://www.uky.edu/UKIT/)?
- 9. Will the course be delivered via services available through the Distance Learning Program (DLP) and the Academic Technology Group (ATL)? NO



# **Current Course Report**

If no, explain how student enrolled in DL courses are able to use the technology employed, as well as how students will be provided with assistance in using said technology.

- 10.Does the syllabus contain all the required components? NO
- 11.I, the instructor of record, have read and understood all of the university-level statements regarding DL.

#### Instructor Name:

SIGNATURE|RHARMON|Robert J Harmon|FSC 399 CHANGE Cross-List Chair Review|20130408

SIGNATURE|RHARMON|Robert J Harmon|FSC 399 CHANGE Cross-List Chair Review|20130408

SIGNATURE|RHARMON|Robert J Harmon|FSC 399 CHANGE Dept Review|20130408

SIGNATURE|LGRABAU|Larry J Grabau|FSC 399 CHANGE College Review|20130408

SIGNATURE|JMETT2|Joanie Ett-Mims|FSC 399 CHANGE Undergrad Council Review|20150129

SIGNATURE|LGRABAU|Larry J Grabau|FSC 399 CHANGE Approval Resent to College|20150505

SIGNATURE|JMETT2|Joanie Ett-Mims|FSC 399 CHANGE Undergrad Council Review|20151001

SIGNATURE|LGRABAU|Larry J Grabau|FSC 399 CHANGE Approval Resent to College|20160125

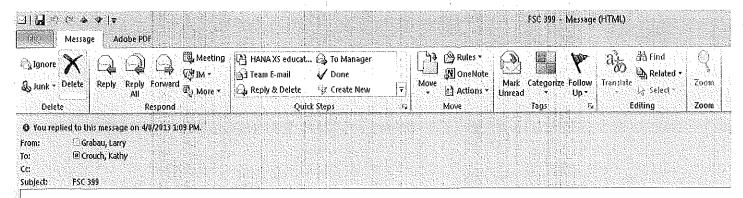
SIGNATURE|JMETT2|Joanie Ett-Mims|FSC 399 CHANGE Undergrad Council Review|20160212

SIGNATURE|JEL224|Janie S Ellis|FSC 399 CHANGE Senate Council Review|20160216

SIGNATURE|LGRABAU|Larry J Grabau|FSC 399 CHANGE Approval Returned to College|20160226

## **Course Change Form**

	pen in full window to print	or save						'	Generate F		
	nments:	se	Upload File				-		*** * *** ***		
	ID	Attachment			-						
	e 1668 <u>Documentation</u> e 4997 Independent S										
	e 6136 FSC 399 syllab										
	First	1 Last									
		NO	TE: Start form entry b	v chaocina the C	`urrent	Profix and i	Mumber				
		INO		notes required fi	ields)						
	Current Prefix and	FSC - Food Science			Proposed Prefix & Number: (example: PHY 401G)		umber:		_		
	Number:	FSC 399 EXPE	R LRNING IN FSC		1	ne: PHT 4016 ck if same as	•	FSC 399			
				☑ Maj	or Chan	ge					
				i		l Distance Lea	-				
						nge in number ne "hundred se		e hundred series	, exceptio		
	What type of change is	being proposed?	•	□Min	☐ Minor - editorial change in course title or description which does not change in content or emphasis ☐ Minor - a change in prerequisite(s) which does not imply a change in course content or emphasis, or which is made necessary by the elimina or significant alteration of the prerequisite(s) ☐ Minor - a cross listing of a course as described above						
				1 -							
				course							
				"							
	Should this course be a	UK Core Course	97 ① Yes @ No								
			0 105 0 140		Should this course be a UK Core Course? ⊙ Yes ® No  If YES, check the areas that apply:						
	I f   Hnorrier - Arte & Cre	ativity	Composition & Comm	unications - It							
	Inquiry - Arts & Cre	_	Composition & Commo								
	Inquiry - Humanities	s	Quantitative Foundation	ons							
	Inquiry - Humanitie	s Phys Sci	Quantitative Foundation     Statistical Inferential R	ons easoning							
	☐ Inquiry - Humanitle: ☐ Inquiry - Nat/Math/F ☐ Inquiry - Social Scie	s Phys Sci ences	☐ Quantitative Foundation ☐ Quantitative Foundation ☐ Statistical Inferentiat R ☐ U.S. Citizenship, Com	ons easoning							
	☐ Inquiry - Humanitie: ☐ Inquiry - Nat/Math/# ☐ Inquiry - Social Scie ☐ Composition & Cor	s Phys Sci ences mmunications - I	☐ Quantitative Foundation ☐ Quantitative Foundation ☐ Statistical Inferentiat R ☐ U.S. Citizenship, Com	ons easoning	·			,	***		
•	☐ Inquiry - Humanitle: ☐ Inquiry - Nat/Math/F ☐ Inquiry - Social Scie	s Phys Sci ences mmunications - I	☐ Quantitative Foundation ☐ Quantitative Foundation ☐ Statistical Inferentiat R ☐ U.S. Citizenship, Com	ons easoning			· · · · · · · · · · · · · · · · · · ·				
	☐ Inquiry - Humanitie: ☐ Inquiry - Nat/Math/# ☐ Inquiry - Social Scie ☐ Composition & Cor	s Phys Sci ences mmunications - I	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics	ons easoning		Submission	n Dale: ∣2/16/20	016			
	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information	s Phys Sci ences mmunications - I	☐ Quantitative Foundatic ☐ Statistical Inferential R ☐ U.S. Citizenship, Com ☐ Global Dynamics	ons leasoning munity, Diversity		Submission	n Date:  2/16/20	016			
٥.	☐ Inquiry - Humanitle: ☐ Inquiry - Nat/Math/F ☐ Inquiry - Social Scie ☐ Composition & Cor General Information Submitted by the College	s Phys Sci ences mmunications - I 1 ge of: College of	Quantitative Foundation     Statistical Inferential R     U.S. Citizenship, Common Global Dynamics     Agriculture     Animal and Food Scientific Representations of the Property of the	ons leasoning munity, Diversity	:	Submission	n Date:  2/16/20	016			
٠.	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the College Department/Division: Is there a change in "over	s Phys Sci ences mmunications - I  ge of: "College of	Quantitative Foundation     Statistical Inferential R     U.S. Citizenship, Common Global Dynamics     Agriculture     Animal and Food Scientific Representations of the Property of the	easoning munity, Diversity	: 	Submission	n Date: ∣2/16/20	016			
.*	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the College Department/Division: Is there a change in "over	Phys Sci ences mmunications - I I ge of: "College of vnership" of the c	☐ Quantitative Foundation ☐ Statistical Inferential R ☐ U.S. Citizenship, Com ☐ Global Dynamics  Agriculture  Arimal and Food Scientific Course?	easoning munity, Diversity			n Date:  2/16/20	-			
.*	☐ Inquiry - Humanities ☐ Inquiry - Nat/Math/F ☐ Inquiry - Social Scie ☐ Composition & Cor General Information  Submitted by the Colleg Department/Division:  Is there a change in "ov	Phys Sci ences mmunications - I I ge of: "College of wnership" of the c	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Science epartment will offer the course? Robert Harmon	easoning munity, Diversity ences		ky.edu P	11-11-11-11-11-11-11-11-11-11-11-11-11-	-			
.*	☐ Inquiry - Humanities ☐ Inquiry - Nat/Math/F ☐ Inquiry - Social Scie ☐ Composition & Cor General Information  Submitted by the Colleg Department/Division:  Is there a change in "ov	S Phys Sci ences mmunications - I ge of: ,College of vnership" of the c S, what college/de s: D (if different from	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Science epartment will offer the course? Robert Harmon	ences  Email: rhai		ky.eđu P	hone: 7-2686	-			
). ).*	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the Colleg Department/Division: Is there a change in "ov Yes ® No If YES Contact Person Name Responsible Faculty I	Phys Sci ences mmunications - I I ge of: "College of vnership" of the c S, what college/de e: D (if different from	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Science epartment will offer the course? Robert Harmon on Contact)  Semester Fol	ences  Email: rhai	mon@u	ky.eđu P	hone:7-2696 hone:	-			
). *	☐ Inquiry - Humanities ☐ Inquiry - Nat/Math/F ☐ Inquiry - Social Scie ☐ Composition & Cor General Information  Submitted by the Colleg Department/Division: Is there a change in "ov ○ Yes ⑨ No If YEs  * Contact Person Name * Responsible Faculty I  Requested Effective Da	Phys Sci ences mmunications - I I ge of: "College of vnership" of the c S, what college/de e: D (if different from	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Science epartment will offer the course? Robert Harmon on Contact)  Semester Fol	ences  Email: rhai	mon@u	ky.eđu P	hone:7-2696 hone:	-			
). :.*	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the Colleg Department/Division: Is there a change in "or Yes ® No If YES Contact Person Name Responsible Faculty I Requested Effective De Designation and Desc	Phys Sciences  mmunications - I  ge of: "College of  vnership" of the c  6, what college/de  i:  D (if different from  ate:  cription of Propo	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Science epartment will offer the course? Robert Harmon on Contact)  Semester Fol	ences  Email: rhail: towing Approval	or OR	ky.edu P P S	hone:7-2696 hone:	-			
*	☐ Inquiry - Humanities ☐ Inquiry - Nat/Math/F ☐ Inquiry - Social Scie ☐ Composition & Cor General Information  Submitted by the Colleg Department/Division: Is there a change in "ov ○ Yes ⑨ No If YEs  * Contact Person Name * Responsible Faculty I  Requested Effective Da	Phys Sciences  mmunications - I  ge of: "College of  vnership" of the c  6, what college/de  i:  D (if different from  ate:  cription of Propo	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Science epartment will offer the course? Robert Harmon on Contact)  Semester Fol	ences  Email: rhail: lowing Approval   N/A  N/A  N/A  Please Add	OR oved fo	ky.edu P P S	hone:7-2696 hone:	-			
). :.*	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the Colleg Department/Division: Is there a change in "ov Yes No If YES * Contact Person Name * Responsible Faculty I Requested Effective Da Designation and Desc Current Distance Learn "If already approved for	Phys Sci ences mmunications - I ge of: College of vnership" of the c S, what college/de a: D (if different from ate: cription of Propo	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Science epartment will offer the course? Robert Harmon on Contact)  Semester Fol	ences  Email: rhan Email:  lowing Approval  N/A  N/A  Already approval  Please Add  Please Drop	OR OR	ky.edu PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	hone: 7-2686 hone: pecific Term: <sup>2</sup>		osed chan		
). :.*	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the Colleg Department/Division: Is there a change in "ov Yes ® No If YES * Contact Person Name * Responsible Faculty I Requested Effective De Designation and Desc	Phys Sci ences mmunications - I ge of: College of vnership" of the c S, what college/de a: D (if different from ate: cription of Propo	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture Animal and Food Sciential Robert Harmon in Contact)  Semester Follosed Course.	ences  Email: rhau Email: lowing Approval     N/A  Already appu Please Add Please Drop submitted unless the	OR OR	ky.edu PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	hone: 7-2686 hone: pecific Term; <sup>2</sup>	oox ) that the prop			
). *	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the Colleg Department/Division: Is there a change in "ov Yes ® No If YES * Contact Person Name * Responsible Faculty I Requested Effective Da Designation and Desc Current Distance Learn "If already approved for not affect DL delivery.	Phys Sci ences mmunications - I  ge of: College of whership" of the c S, what college/de Et: cription of Propo  ing(DL) Status:  DL, the Distance L  EXPERIENTIA	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Scientific Properties  Robert Harmon Contact)  Semester Fother Sed Course.	ences  Email: rhau Email: lowing Approval     N/A  Already appu Please Add Please Drop submitted unless the	OR  roved fo	ky.edu   P   P   S   r DL*	hone: 7-2686 hone: pecific Term; <sup>2</sup>				
*	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the Colleg Department/Division: Is there a change in "ov Yes No If YES * Contact Person Name * Responsible Faculty I Requested Effective Da Designation and Desc Current Distance Learn "If already approved for	Phys Sciences  mmunications - I  ge of: "College of  wnership" of the c  S, what college/de  b: D (if different fron  ate:  rription of Propo  ing(DL) Status;  DL, the Distance L	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Scientific Properties  Robert Harmon Contact)  Semester Fother Sed Course.	ences  Email: rhan Email:  lowing Approval  Please Add Please Drop submitted unless the	OR  roved fo	ky.edu PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	hone: 7-2686 hone: pecific Term: <sup>2</sup> y checking this b	oox ) that the prop			
). :.*	Inquiry - Humanities Inquiry - Nat/Math/F Inquiry - Social Scie Composition & Cor General Information Submitted by the Colleg Department/Division: Is there a change in "ov Yes ® No If YES * Contact Person Name * Responsible Faculty I Requested Effective De Designation and Desc Current Distance Learn "If already approved for not affect DL delivery.  Full Title:	Phys Sciences  mmunications - I  ge of: College of  vnership" of the c  s, what college/de  it  D (if different from  ate:  cription of Propo  ing(DL) Status;  DL, the Distance L  EXPERIENTIA  SCIENCES/FOR	Quantitative Foundation Statistical Inferential R U.S. Citizenship, Com Global Dynamics  Agriculture  Animal and Food Scientific Properties  Robert Harmon Contact)  Semester Fother Sed Course.	ences  Email: rhan Email: lowing Approval  N/A  Already approprious authorities and authorities are indeed and authorities are in	OR  roved for edeparte	ky.edu   P   P   S   r DL*	hone: 7-2686 hone: pecific Term: 2 y checking this b	oox ) that the prop			



Kathy—working during a meeting, without a mouse. Accidently withdrew FSC 399 when I was trying to get to "display form." Can you please re-instate in?

Sorry, Larry G.

FSC 399 Display Form Course Change AGRICULTURE

Details of Course/Program ID(FSC 399)

WORKITEN ID	Workflow Status	Date Time
000012512217 Dep	artment Received	2013-04-08 10:07 AM
000012512234 Dep	oartment Approved	2013-04-08 10:19 AM
000012515582 Rec	eived by Cross-Listing Department	2013-04-08 10:19 AM
000012515586 App	roved by Cross-Listing Department	2013-04-08 10:33 AM
000012515628 Rec	eived by College	2013-04-08 10:34 AM
000012515630 With	ndrawn by College	2013-04-08 11:17 AM

d.	Current Cross-listing: ☑ N/A					OR Currently <sup>2</sup> Cross-listed with (Prefix & Number):			none
	Proposed – ADD <sup>3</sup> Cross-listing (Prefix & Number):								
	Proposed i	Proposed – REMOVE <sup>3.4</sup> Cross-listing (Prefix & Number):							
e.	Courses mu	st be described by	at least one of th	e meeting patt	erns belov	w. Include	number of actua	ıl contact hours <sup><u>6</u> for e</sup>	ach meeting patterr
Cur	Current: Lecture Laborat			-			Discussion	Indep. Study	
		Clinical	Colloq	uium		Practicum		Research	Residency
		Seminar	Studio			Other		Please explain:	internship
Prop	Proposed: * Lecture Laborat		atory <sup>5</sup>		Recitation		Discussion	Indep. Study	
		Clinical	Collog	ulum	7	Practicum		Research	Residency
		Seminar	Studio			Other 1 -	3	Please explain:	internship
f.	Current Gra	ding System:		Pass Fail Gra	de Scale				
	Proposed Grading System:*  Proposed Grading System:*  © Letter (A, B, C, etc.)  © Pass/Fail  © Medicine Numeric Grade  © Graduate School Grade S					nedical students	will receive a letter grad		
g.	Current nun	Current number of credit hours:			1 - 6 (variable)			Proposed number of credit hours:*	1 - 3
h.*	Currently, is	this course repeat	able for additiona	al credit?					Yes ○ No
*	Proposed to	be repeatable for add	litional credit?						® Yes ○ No
	If YES:	Məximum nu	mber of credit hou	ırs:				6	
	If YES:	Will this cour	se allow multiple r	egistrations duri	ng the san	ame semester?			○ Yes @ No
-	May be Tel	eated for a maxi	Man OI SIX CI			on a pas	STATE BASES	·	
*		ourse Description for							-
	A field-ba	sed learning exp imum of six credi	erience in focts on a pass/	d science un	der the	supervis:	ion of a facu	ity member. May be	repeated
. Current Prerequisites, if any:									
		onsent of instruc	tor and depart	tment chairma	in and co	ompletion	of a departm	ental learning cont	ract before
							•	:	Account of the second of the s
+	Proposed Prerequisites, if any:							·	
		onsent of instruc	tor and depart	tment chairma	n and co	empletion	of a departme	ental learning cont	ract before
*									
k.	Current Sup	plementary Teachir	g Component, if	any:		· · · · · · · · · · · · · · · · · · ·		Community-Based I	Experience

		○ Service Learning	
	Proposed Supplementary Teaching Component:	O Community-Based E. Service Learning Both No Change	xperience
3.	Currently, is this course taught off campus?		○ Yes ⑨ No
*	Proposed to be taught off campus?		⊕ Yes ® No
	If YES, enter the off campus address:		
4.*	Are significant changes in content/student learning outcomes of the course being proposed?		○ Yes ® No
	If YES, explain and offer brief rationale:		
			[A]
5.	Course Relationship to Program(s).		
a.*	Are there other depts and/or pgms that could be affected by the proposed change?		® Yes ♡ No
	If YES, identify the depts, and/or pgms:		
	This change will simplify student registration for internships, especially as see semester length internships associated with FSC 399 are determined to be worth 1-be repeated up to 6 credits. A single internship awarded 6 credits would be a raccedits is sometimes mistaken to mean a student can earn a total of 12 credits frencellment.	3 credits, and this re case, and the cur	credit may rent 1-6
b.*	Will modifying this course result in a new requirement <sup>2</sup> for ANY program?		⊕ Yes ® No
	if YES <sup>Z</sup> , list the program(s) here:	AREA MILES CONTRACTOR OF THE C	
	h.e. at a 1 Bh. at a 1	<u> </u>	<u>,¥:</u>
6. a.	Information to be Placed on Syllabus.  Check box if changed to 400G- or 500-level course you must send in a syllabus and you undergraduate and graduate students by: (i) requiring additional assignments different grading criteria in the course for graduate students. (See SR 3.1.4.)		
=			

Esee comment description regarding minor course change. Minor changes are sent directly from dean's office to Senate Council Chair. If Chair deems the change as "not minor," the form will appropriate academic Council for normal processing and contact person is informed.

Ecourses are typically made effective for the semester following approval. No course will be made effective until all approvals are received.

Ecourses are typically made effective for the semester following approval. No course will be made effective until all approvals are received.

Removing a cross-listing does not drop the other course — it nerely unlinks the two courses.

Removing a cross-listing does not drop the other course — it nerely unlinks the two courses.

Generally, undergrad courses are developed such that one semester hr of credit represents 1 hr of classroom meeting per wk for a semester, exclusive of any lab meeting gene least two hrs per wk for a semester for 1 credit how. (See SR 5.2.1.)

You must also submit the Distance Learning Form in order for the course to be considered for DL delivery.

Un order to change a program, a program change form must also be submitted.



# Undergraduate Independent Study Contract

Student Name:	SID (not SSN	):
Course (prefix, course no.):	Semester (Year/Term):	
Faculty Mentor: Melissa Newma		_ Credit Hours:
Research/Project Title:		
Learning goals:	* .	
General description of method	s to be employed:	
Anticipated project or research	results:	· · · · · · · · · · · · · · · · · · ·
Product student is to provide, i	ncluding due date:	
Grading expectations:		
Arrangements for student-facu	lty member interactions:	
Must be completed and submitted no your name, e-mail address, and phon	o later than the last day to add a class in an ne number.	ny term. Please sign below by entering
Student:	: ,	
(full name, e-mail address,	phone number)	
Faculty Mentor: Melissa C. Newmar	n mnewman@uky.edu 859-257-5881	
(full name, e-mail a	ddress, phone number)	•

Distribution of electronic copies via e-mail: i) student, ii) faculty mentor, iii) DUS for the student's program, and iv)

Office of Academic Programs, Emily Morgan, (Emily.Morgan@uky.edu).

AAA/SACS/10-13/Indep 12-08-2011

FSC 399 Experiential Learning in Food Science Fall 2016 record, more serious penalties, up to suspension from the University may be imposed.

Plagiarism and cheating are serious breaches of academic conduct. Each student is advised to become familiar with the various forms of academic dishonesty as explained in the Code of Student Rights and Responsibilities. Complete information can be found at the following website: <a href="http://www.uky.edu/Ombud">http://www.uky.edu/Ombud</a>. A plea of ignorance is not acceptable as a defense against the charge of academic dishonesty. It is important that you review this information as all ideas borrowed from others need to be properly credited.

Senate Rules 6.3.1 (see <a href="http://www.uky.edu/Faculty/Senate/">http://www.uky.edu/Faculty/Senate/</a> for the current set of Senate Rules) states that all academic work, written or otherwise, submitted by students to their instructors or other academic supervisors, is expected to be the result of their own thought, research, or self-expression. In cases where students feel unsure about a question of plagiarism involving their work, they are obliged to consult their instructors on the matter before submission.

When students submit work purporting to be their own, but which in any way borrows ideas, organization, wording, or content from another source without appropriate acknowledgment of the fact, the students are guilty of plagiarism.

Plagiarism includes reproducing someone else's work (including, but not limited to a published article, a book, a website, computer code, or a paper from a friend) without clear attribution. Plagiarism also includes the practice of employing or allowing another person to alter or revise the work, which a student submits as his/her own, whoever that other person may be. Students may discuss assignments among themselves or with an instructor or tutor, but when the actual work is done, it must be done by the student, and the student alone.

When a student's assignment involves research in outside sources or information, the student must carefully acknowledge exactly what, where and how he/she has employed them. If the words of someone else are used, the student must put quotation marks around the passage in question and add an appropriate indication of its origin. Making simple changes while leaving the organization, content, and phraseology intact is plagiaristic. However, nothing in these Rules shall apply to those ideas, which are so generally and freely circulated as to be a part of the public domain.

Please note: Any assignment you turn in may be submitted to an electronic database to check for plagiarism.

## Accommodations due to disability

If you have a documented disability that requires academic accommodations, please see the faculty mentor as soon as possible during scheduled office hours. In order to receive accommodations in this course, you must provide him/her with a Letter of Accommodation from the Disability Resource Center (DRC). The DRC coordinates campus disability services available to students with disabilities. It is located on the corner of Rose Street and Huguelet Drive in the Multidisciplinary Science Building, Suite 407. You can reach them via phone at (859) 257-2754 and via email at <a href="mailto:drc@uky.edu">drc@uky.edu</a>. Their web address is <a href="http://www.uky.edu/StudentAffairs/DisabilityResourceCenter/">http://www.uky.edu/StudentAffairs/DisabilityResourceCenter/</a>.

in the contract. While a midterm grade is unlikely to be reported in some cases, the faculty mentor will post a mid-term grade in myUK by the deadline established in the Academic Calendar (<a href="http://www.uky.edu/registrar/calendar">http://www.uky.edu/registrar/calendar</a>) when possible. For a final grade, the faculty mentor will evaluate the result produced and discuss the student's self-evaluation. The faculty mentor will communicate her/his assessment to the student and DUS in writing. The DUS will assign a pass/fail grade based upon her/his review of the mentor's evaluation, the student's result and the student's self-evaluation.

#### **Attendance Policy**

Attendance is monitored by the immediate supervisor of the experiential learning, either the employer or faculty mentor contracting the paid or unpaid internship with day-to-day knowledge of the internship. Regular attendance is expected for the internship responsibilities set by the immediate supervisor.

#### **Excused Absences**

Students need to notify their immediate supervisor of absences prior to the business day in question when possible. *Senate Rules 5.2.4.2* defines the following as acceptable reasons for excused absences: (a) serious illness, (b) illness or death of family member, (c) University-related trips, (d) major religious holidays, and (e) other circumstances found to fit "reasonable cause for nonattendance" by the professor.

Students anticipating an absence for a major religious holiday are responsible for notifying their supervisor in writing of requested absences due to their observance of such holidays no later than the last day in the semester to add a class. Two weeks prior to the absence is reasonable, but should not be given any later. Information regarding major religious holidays may be obtained through the Ombud (859-257-3737, http://www.uky.edu/Ombud/ForStudents ExcusedAbsences.php.

Students are expected to withdraw from the class if more than 20% of the classes scheduled for the semester are missed (excused) per University policy.

Per Senate Rule 5.2.4.2, students missing any graded work due to an excused absence are responsible: for informing the Instructor of Record about their excused absence within one week following the period of the excused absence (except where prior notification is required); and for making up the missed work. The professor must give the student an opportunity to make up the work and/or the exams missed due to an excused absence, and shall do so, if feasible, during the semester in which the absence occurred.

#### Verification of Absences

Students may be asked to verify their absences in order for them to be considered excused. Senate Rule 5.2.4.2 states that faculty have the right to request "appropriate verification" when students claim an excused absence because of illness, or death in the family. Appropriate notification of absences due to University-related trips is required prior to the absence when feasible and in no case more than one week after the absence.

## **Academic Integrity**

Per University policy, students shall not plagiarize, cheat, or falsify or misuse academic records. Students are expected to adhere to University policy on cheating and plagiarism in all courses. The minimum penalty for a first offense is a zero on the assignment on which the offense occurred. If the offense is considered severe or the student has other academic offenses on their

#### **SYLLABUS**

#### **FSC 399**

## **Experiential Learning in Food Science**

**Instructor:** 

Melissa Newman

Office Address:

204 W.P. Garrigus Bldg

Email:

mnewman@uky.edu

Office Phone:

257-5881

Office hours: by appointment

Course Description: A field-based learning experience in food science under the supervision of a faculty member. May be repeated for a maximum of six credits on a pass/fail basis.

Prerequisites: Consent of instructor and department chairman and completion of a departmental learning contract before registration

**Credit Hours:** 1-3 (Internship Contract)

Student Learning Outcomes: After completing this course, students will be able to:

- 1. develop a contract for his/her academic enrichment experience including a written statement of learning objectives, specific requirements, activities, responsibilities and timeline for completion.
- 2. complete the approved experience including the production of a tangible result, (report, oral presentation, poster, etc.).
- 3. critically self-evaluate the student's own performance and reflect on the experience in light of the learning objectives.

Required Textbook: none

**Grading:** pass/fail option only

Grade based on:

Contract: In conjunction with a faculty mentor, the student will develop a university undergraduate contract describing how the student plans to meet the academic enrichment experience required for graduation through an internship opportunity. The contract must include 1) a statement of specific learning objectives, 2) a description of requirements, activities and responsibilities during the internship, 3) a description of how the performance of the student will be evaluated by the faculty supervisor 4) a description of the result to be produced at the conclusion of the experience (report, poster, oral presentation, etc.) and 5) a timeline for completion. This is to be completed on a standardized form provided by the department (attached). It will be approved or disapproved by the director of undergraduate studies (DUS) for Food Science.

Evaluation of the experience: The faculty mentor will be responsible for determining if the student has satisfactorily met the learning objectives stipulated