PLEASE NOTE: To ensure that a series of changes to an existing degree program does not essentially create a new program, the Southern Association for the Accreditation of Colleges and Schools (SACS) requires submission of its Substantive Change Checklist for every program change. Prior to college-level review, you must fill out and submit the SACS Substantive Change Checklist to the Office of Institutional Effectiveness. Contact Institutional Effectiveness (institutionaleffectiveness@uky.edu) for assistance.

Once approved at the college level, your college will send the proposal to the appropriate Senate academic council (HCCC and/or UC) for review and approval. Once approved at the academic council level, the academic council will send your proposal to the Senate Council office for additional review and then a 10-day posting online, during which senators review on their own and have an option to register an objection if they so desire. If no objection is raised to the Senate Council Office within ten days of the posting the proposal, then the program change is approved. The Senate Council Office will report approvals to the Provost, Registrar and other appropriate entities, including the contact person.

For every proposed change, you MUST also include the existing requirement.

SUMMARY OF CHANGES									
	Check all that apply.								
⊠ Coι	urses Pro	gram nam	e Total red	uired	credit hours	Stude	nt learning outcor	mes	
☐ Criteria for admissions/progression/termination ☐ Certificate assessment ☐ Other									
1 Con	aval Infavoration						·		
	eral Information			4 .					
1a	Date of contact w	ith Institut	ional Effectiveness (IE)	¹: J	une 1, 2016				
	Appended to t	the end of	this form is a PDF of th	e rep	ly from Instit	tutional Effec	tiveness.		
1b	College ² : College	ge of Ag, Fo	ood & Environment	Dep	artment²:	Animal and	Food Sciences		
1 c	CIP code ³ :	01.0901			Today's Da	te:	June 1, 2016		
1d	Current major nar (Biology, Design, e	Δ n1	mal Sciences		Proposed n	najor name:	Animal Sciences		
	(Biology, Design, e	zic.)							
	Current Degree								
1e	(BA, BFA, etc.):	BS			Proposed degree: BS				
							1		
1 f	Will there be any	changes re	garding a track(s) for t	he pr	ogram?		Yes 🔀	No 🗌	
1g	1g Accrediting agency, if applicable:								
1h	1h Date of most recent periodic program review for this degree: 2012								
					·				
1 i	Requested effecti	ve date:	Fall semester foll	owing	approval.	OR	Specific Date ⁴ : F	Call 20	

¹ Prior to college-level review, you must fill out and submit the SACS Substantive Change Checklist to the Office of Institutional Effectiveness. You can reach Institutional Effectiveness by phone or email (257-2873 or institutionaleffectiveness@uky.edu).

² It is not possible to change the home academic unit of a degree program via this form. To change the home unit, visit http://www.uky.edu/faculty/senate and search for forms related to academic organizational structure.

³ The CIP code is provided by Institutional Effectiveness. If a different CIP code is necessary, the program may undergo a review similar to the new program approval process.

⁴ No program change(s) will be effective until all approvals are received.

1j	Contact person name:	Dr. Debra Aaron, A	ann Leed Phone	/ Email:		daaron@uky ed@uky.edu	edu, 257-
2. Ove	rview of Changes						
2a	Describe the rationale for word limit)	or the changes, inclu	ding results from	the most	recent progra	nm review if a	applicable. (450
	Removing ASC 499 from required major courses and instead allowing students to complete the academic enrichment requirement by completing one of the following existing courses - EAP 599, ASC 399, ASC 395, ASC 333 (Undergraduate TA for ASC 101), GEN 300 (Peer Mentor). This change will streamline the process for both students and advisors. Students complete a learning contract for all listed approved courses. ASC 378 Animal Nutrition has been changed from a 4 hour course to a 3 hour course. The lab portion of the course has been removed and will be offered in ASC 380 Feeds and Feeding which will now be a required course for students. The way the course had been previously taught did not allow for significant mastery of feeds and feeding by students.						
2b	Use the fields below, as	applicable to identif	iv the areas in wh	ich chang	os will bo ma	40	
20	Ose the fields below, as	applicable, to identif	y the areas in wii		urrent		oposed
i.	Credit Hours of Premajo	r Courses:			20		20
ii.	Credit Hours of Preprofe				0		0
iii.	Credit Hours of Major C	ore Course Requirem	ents	m	nin. 34	n	nin. 36
iv.	Minimum Credit Hours	of Guided Electives:			18	18	
٧.	Minimum Credit Hours	of Free Electives:			21	19	
vi.	Credit Hours for Track 1	(name): Pre-Professi	onal		120	120	
vii.	Credit Hours for Track 2	(name): Animal Indu	stry		120	120	
viii.	Credit Hours for Track 3	(name): Food Indust	ry		120	120	
ix.	Credit Hours for Track 4	(name):					
х.	Credit Hours for Track 5	(name):					
xi.	Credit Hours for Require	ed Minor:					
xii.	Total Credit Hours Requ	ired by Level:	100-level:		35		35
			200-level:		7-22		7-22
			300-level:	1	L5-21		17-23
			400-level:	1	L3-14		13-14
			500-level:		0		0
	TOTAL CREDIT H	OURS REQUIRED FO	R GRADUATION:		<u>120</u>		<u>120</u>
XV.	If the total hours require	ed for graduation hav	ve changed, expla	in below.	(150 word lin	nit)	
	Will the requested short	ga(s) recult in thes	of courses from	another	aducational		
2c	Will the requested chan unit?				euucationai	Yes 🔀	No 🗌
	If "Yes," describe generally the courses and how they will used.						

	EAP 599 - Study Abroad. EAP 599 will be	used as proof of an	academic enr	ichment evr	nerience	should a student		
	chose to complete a study abroad experie	•	racaderine em	iciliiciic cxp	criciice,	Siloula a stauciit		
	If "Yes," two pieces of supporting docume		ed.					
	\boxtimes Check to confirm that appended to the end of this form is a letter of support from the appropriate							
	chair/director⁵ of each unit from which individual courses will be used.							
	Check to confirm that appended to the	a and of this form i	is varification t	hat the chai	r/dirocto	ar of oach		
	affected unit has consent from the faculty							
	minutes.	, members or the c		any tantes the				
	'							
2	Will the proposed change(s) affect an asso	ociated minor?			Yes 🗌	No 🖂		
	If "Yes," the department must also submi	t a change form to	change the mi	nor.				
	ourse Sharing							
3a.	Will the requested changes result in the u				Yes 🔀	No L		
	If "Yes," describe generally the courses ar	nd now they will us	ea.					
	See 2c and attached documentation		l					
	If "Yes," two pieces of supporting docume	entation are requir	eu.					
	Check to confirm that appended to the	e end of this form	is a letter of su	pport from	the othe	r units'		
	chair/director ⁶ from which individual cou							
	Check to confirm that appended to the							
	unit has consent from the faculty membe	rs of the unit. This	typically takes	the form of	meeting	minutes.		
3. U	Core Courses							
	Are there any proposed changes to the U	K Core requiremen	ts for the prog	ram? (If				
3a	"Yes," indicate and proceed to next quest				Yes 🗌	No 🔀		
	If "Yes," note the specific changes in the g	grid below.						
		Current	Current	Propos	ed	Proposed Credits		
	ore Area	Course	Credits	Cours	ie	Troposed creates		
I. In	ellectual Inquiry							
	Arts and Creativity							
	Humanities							
	Social Sciences							
	Natural/Physical/Mathematical							
II. C	omposition and Communication							
	Composition and Communication I	CIS/WRD 110	3	CIS/WRL) 110	3		
	Composition and Communication II	CIS/WRD 111	3	CIS/WRL) 111	3		
III. C	Quantitative Reasoning							
	Quantitative Foundations							
	Statistical Inferential Reasoning							
11/	Citizenship (one course in each area)							

⁵ A dean may submit a letter only when there is no educational unit below the college level, i.e. there is no department/school.

⁶ A dean may submit a letter only when there is no educational unit below the college level, i.e. there is no department/school.

(Community,	Culture & Citizenship in USA					
(Global Dynar	nics					
							'
		Total UK Core Hours					
3b	Provide the	Bulletin language about UK Co	re.				
4. Gra	duation Con	position and Communication R	equiremen	nt			
4a		aduation Composition and Comi cate and proceed to next question		•	7	· · V	es 🗌 No 🔀
		te the specific changes below, in				, ,	
	If the cours	se(s) used are from outside the h	nome unit,	one piece	e of supportin	g documenta	ation is required.
	_	o confirm that appended to the tor ⁷ from which individual cours			letter of sup	port from the	e other units'
	,	Current				Proposed	
i.	Single	course in home unit:		Sing	le course in h	ome unit:	
ii.	Multipl	e courses in home unit.		Mul	tiple courses i	n home unit.	
iii.	Single	course outside home unit.		Sing	Single course outside home unit.		
iv.	Multipl	e courses outside home unit.		Mul	tiple courses (outside home	unit.
V.	Course	(s) inside & outside home unit.		Cou	rse(s) inside &	outside hom	ne unit.
4 la	Dua da ala	Dullatia la navana ala sut CCCD	h a l a				
4b	Provide the	e Bulletin language about GCCR	below.				
5. Oth	er Course Ch	nanges					
5a	Will the co	llege-level requirements change	? (If "Yes,"	indicate	and note the	specific	es 🗌 No 🖂
	changes in	the grid below. If "No," indicate	and proce	ed to que			
		Current				oposed 	
	=	rd college requirement				llege requirer	ment
D £:		c course	D		Specific cour	rse	
Prefix Nmb		Title	Prefix & Nmbr	Credit Hrs	Ti	tle	Course Status ⁸
							Select one
							Select one
							Select one
	'						
5b	Will the ex	isting language in the Bulletin ab	out college	e-level re	quirements cl	nange? Y	es No 🖂
	If "Yes," provide the new language below.						

⁷ A dean may submit a letter only when there is no educational unit below the college level, i.e. there are no departments/schools.

⁸ Use the drop-down list to indicate if the course is a new course ("new"), an existing course that will change ("change"), or if the course is an existing course that will not change ("no change").

						2.45%: "			
5c	indica	ite and	e-major or pre-professional cou d note the specific changes in t question 5e.)	-		-	Yes 🗌	No 🖂	
	p. ccc		Current			Proposed			
Prefix Nmb		edit Irs	Title	Title Prefix & Credit Nmbr Hrs Title Course S		rse Status ⁹			
							Sel	ect one	
							Sel	ect one	
							Sel	ect one	
							Sel	ect one	
							Sel	ect one	
							·		
5d	Provid	de the	Bulletin language about pre-m	najor or pre-	professio	nal courses below.			
		1							
5e	specif	ic cha	jor's core course requirements nges in the grid below. If "No,"	indicate an	-		Yes 🔀	No 🗌	
	If "Yes	s," not	te the specific changes in the g	rid below.					
Prefix	0 0"	odi+	Current	Drofiv 0	Cradit	Proposed			
Nmb		edit Irs	Title	Prefix & Nmbr	Credit Hrs	Title	Coui	Course Status ¹⁰	
ASC 3	78	4	Animal Nutrition and Feeding	ASC 378	3	Animal Nutrition	(Change	
				ASC 380	3	Feeds and Feeding	New		
							Sel	ect one	
ASC 4	99	1	Academic Enrichement Experience	ASC 333	3	ASC 101 Undergraduate TA	No	Change	
				ASC 395	1-4	Special Problems in ASC	No	Change	
				ASC 399	1-4	Experimental Learning in ASC	g No	Change	
				EAP 599	1	Study Abroad	No	Change	
				GEN 300	3	Peer Instructor No Chan		Change	
							Sel	ect one	
							Sel	ect one	
							Sel	ect one	
							Sel	ect one	
							Sel	ect one	
							Sel	ect one	

⁹ Use the drop-down list to indicate if the course is new, exists but will change, or exists but will not change.

¹⁰ Use the drop-down list to indicate if the course is new, exists but will change, or exists but will not change.

							Sele	ect one	
	'						'		
5f	Provide	the	e Bulletin language for major cor	re course re	equiremer	nts.			
	To complete the academic enrichment requirement select one of the following courses: ASC 333 (ASC 101 Undergraduate TA), ASC 395 (Special Problems in ASC), ASC 399 (Experimental Learning in ASC), EAP 599 (Study Abroad), GEN 300 (Peer Instructor).								
								I	
5g	the grid below. If No, indicate and proceed to question 51.)								
	Current Proposed								
Prefix Nmb			Title	Prefix & Nmbr	Credit Hrs	Title Course S		se Status ¹¹	
							Sele	ect one	
							Sele	ect one	
							Sele	ect one	
							Sele	ect one	
							Sele	ect one	
							Sele	ect one	
5h	Provide	the	Bulletin language for guided el	ectives.					
	\\/ill +be	fro	ee electives change? (If "Yes," in	dicate and	note the	enecific changes in the			
5i			w. If "No," indicate and proceed			specific changes in the	Yes 🗌	No 🖂	
	Door th	10 D	roposed change affect any track	(c)2 (If "Vo	" noto th	o specific changes			
5j		•	rid below. If "No," proceed to qu		s, note ti	e specific changes	Yes 🗌	No 🔀	
	If more this for		n one track is affected, click <u>HEF</u>	RE for a ten	nplate. Ap	pend a PDF for each af	fected track	to the end of	
Track I	Name:			☐ New T	rack	Changed Track	☐ Delete	d Track	
			Current			Proposed			
	Prefix & Credit Nmbr Hrs Title		Title	Prefix & Nmbr	Credit Hrs	Title	Course Status ¹²		
							Sele	ect one	
							Sele	ect one	
							Sele	ect one	
							Sele	ect one	
							Sele	ect one	
							Sele	ect one	

¹¹ Use the drop-down list to indicate if the course is new, exists but will change, or exists but will not change.

¹² Use the drop-down list to indicate if the course is new, exists but will change, or exists but will not change.

5k	Provi	vide the Bulletin language for the track.					
C - C	voole-	hy Composton Duognamen					
		by Semester Program	r program for the	maior If multiple tr	racks are available, click HERE for a		
		additional tracks and append a		•			
YEAR 1							
(e.g. "l	BIO 10	3; 3 credits")	YEA	AR 1 – SPRING:			
YEAR 2 - FALL : YEAR 2 - SPRING:							
YEAR 3	3 - FAL	L:	YE	YEAR 3 - SPRING:			
YEAR 4	4 - FAL	L:	YEA	AR 4 - SPRING:			
			,				
		/Reviews					
lr		ition below does not supersede administrators and verification	•		rs of support from educational unit e form of meeting minutes).		
		· · · · · · · · · · · · · · · · · · ·			college approval. This typically takes the g department- and college-level votes.		
JUITI	ו טן ווופ	Reviewing Group Name	Date Approved		Name/Phone/Email		
7a	(With	in College)		20			
	,	Animal Sciences B.S. Program	5/4/2016	Richard Coffey	/ 7-2686 / rcoffey@uky.edu		
		Undergraduate Curriculum Committee, CAFE	9/9/2016	Larry J. Grabau	/ 7-3469 / Igrabau@uky.edu		
				/ /	1		
				/ /	<u>'</u>		
				/ /	<i>'</i>		
7b	(Colla	borating and/or Affected Units	:)	/ /	<u></u>		
7b	(Colla	borating and/or Affected Units	;)	/ /	/ /		
7b	(Colla	borating and/or Affected Units	;)		/ / /		
7b	(Colla	borating and/or Affected Units	5)		/ / /		
7b	(Colla	borating and/or Affected Units	;)				
7b	(Colla	borating and/or Affected Units	;)				
7b	(Colla	borating and/or Affected Units	5)				
			;)	/ / / / / / / / / / / / / / / / / / /	Contact Person Name		
7b 7c		borating and/or Affected Units te Academic Council) Health Care Colleges Council		/ / / / / / / / / / / / / / / / / / /	Contact Person Name		
		te Academic Council)		/ / / / / / / / / / / / / / / / / / /	Contact Person Name Joanie Ett-Mims		

TEMPLATE FOR ADDITIONAL TRACKS, <u>SEMESTER-BY-SEMESTER PROGRAM OF STUDY</u> PROPOSAL TO CHANGE UNDERGRADUATE DEGREE PROGRAM

6. Semester by Semester Program

List below the typical semester-by-semester program of study, e.g. "GWS 200; 3 credits," for a track in the program. Convert this addendum to a PDF and append to the end of the PROPOSAL TO CHANGE UNDERGRADUATE DEGREE PROGRAM form.

PROGRAM form.	o a PDF and append to the end o	of the Proposal to Chan	GE UNDERGRADUATE DEGREE
Track Name: Pre-Profess	<u>ional</u>		
YEAR 1 - FALL:	ASC 101, 3credits CHE 105, 4 credits CHE 111, 1 credit CIS 110/WRD 110, 3 credits GEN 100, 3 credits	YEAR 1 - SPRING:	ASC 102, 3 credits CHE 107, 3 credits CHE 113, 2 credits CIS 111/WRD 111, 3 credits MA 113/123/137, 4 credits
YEAR 2 - FALL :	ASC 205, 1 credit BIO 148, 3 credits CHE 230, 3 credits CHE 231, 1 credit UK Core Global Dynamics, 3 credits UK Core Humanities, 3 credits	YEAR 2 - SPRING:	BIO 152, 3 credits CHE 232, 3 credits CHE 233, 1 credit STA 210 or 296, 3 credits UK Core Social Science, 3 credits WRD 203/204, 3 credits
YEAR 3 - FALL:	ASC 325, 3 credits ASC 378, 3 credits BIO 304, 4 credits PHY 211, 5 credits	YEAR 3 - SPRING:	ASC 362, 4 credits ASC 364, 4 credits ASC 380, 3 credits PHY 213, 5 credits UK Core Arts and Creativity, 3 credits
YEAR 4 - FALL:	ASC 470, 3 credits ASC Production Elective, 3-4 credits ASC Production Elective, 3-4 credits Free Elective, 1-6	YEAR 4 - SPRING:	ASC Production Elective 2-4 ASC 333/ASC 395/ASC 399/GEN 300/EAP (ISP) 599, 1- 4 credits Free Electives, 8-12
Track Name: Animal Ind	<u>lustry</u>		
YEAR 1 - FALL:	ASC 101, 3credits CHE 105, 4 credits CHE 111, 1 credit CIS 110/WRD 110, 3 credits GEN 100, 3 credits	YEAR 1 - SPRING:	ASC 102, 3 credits CHE 107, 3 credits CHE 113, 2 credits CIS 111/WRD 111, 3 credits MA 113/123/137, 4 credits
YEAR 2 - FALL :	ASC 205, 1 credit BIO 148, 3 credits CHE 230/236, 3 credits Speciality Support Course, 3 credits UK Core Global Dynamics, 3 credits UK Core Humanities, 3	YEAR 2 - SPRING:	BIO 152, 3 credits Speciality Support Course, 3 credits STA 210 or 296, 3 credits UK Core Arts and Creativity, 3 hours UK Core Social Science, 3 credits

TEMPLATE FOR ADDITIONAL TRACKS, <u>SEMESTER-BY-SEMESTER PROGRAM OF STUDY</u> PROPOSAL TO CHANGE UNDERGRADUATE DEGREE PROGRAM

	credits		
YEAR 3 - FALL:	ASC 325, 3 credits ASC 378, 3 credits Speciality Support Course, 3 credits WRD 203/204, 3 credits Free elective, 3 credits	YEAR 3 - SPRING:	ASC 362, 4 credits ASC 364, 4 credits ASC 380, 3 credits Specialty Support Course, 3 credits Free elective, 3 credits
YEAR 4 - FALL:	ASC 470, 3 credits ASC Production Elective, 3-4 credits ASC Production Elective, 3-4 credits Specialty Support Course, 3 credits Free Elective, 3 credits	YEAR 4 - SPRING:	ASC Production Elective 2-4 ASC 333/ASC 395/ASC 399/GEN 300/EAP (ISP) 599, 1- 4 credits Free Electives, 4 credits
Track Name: Food Indust	tr <u>y</u>		
YEAR 1 - FALL:	ASC 101, 3credits CHE 105, 4 credits CHE 111, 1 credit CIS 110/WRD 110, 3 credits GEN 100, 3 credits	YEAR 1 - SPRING:	ASC 102, 3 credits CHE 107, 3 credits CHE 113, 2 credits CIS 111/WRD 111, 3 credits MA 113/123/137, 4 credits
YEAR 2 - FALL :	ASC 205, 1 credit BIO 148, 3 credits CHE 230/236, 3 credits Speciality Support Course, 3 credits UK Core Global Dynamics, 3 credits UK Core Humanities, 3 credits	YEAR 2 - SPRING:	BIO 152, 3 credits Intro to Food Science, 3 credits STA 210 or 296, 3 credits UK Core Arts and Creativity, 3 hours UK Core Social Science, 3 credits
YEAR 3 - FALL:	ASC 300, 4 credits ASC 325, 3 credits ASC 378, 3 credits Speciality Support Course, 3 credits WRD 203/204, 3 credits	YEAR 3 - SPRING:	ASC 362, 4 credits ASC 364, 4 credits ASC 380, 3 credits FSC 304, 4 credits Free elective, 3 credits
YEAR 4 - FALL:	ASC 470, 3 credits ASC Production Elective, 3-4 credits ASC Production Elective, 3-4 credits Speciality Support Course, 3 credits Free Elective, 3 credits	YEAR 4 - SPRING:	ASC Production Elective 2-4 ASC 333/ASC 395/ASC 399/GEN 300/EAP (ISP) 599, 1- 3 credits Free Electives, 3 credits
Track Name:			

From: Alexander-Snow, Mia

Sent: Tuesday, August 02, 2016 9:55 AM

To: Grabau, Larry; Aaron, Debra Cc: Leed, Ann M; Collins, Lisa P

Subject: RE: ASC Program Change--No Substantive Change--Office of

Institutional Effectiveness Response

Dear Larry and Debra,

Thank you for the materials and the follow-up email regarding the proposed program change(s)

to the B.S. Animal Sciences (CIP # 01.0901). Your patience is very much appreciated.

My email will serve 2 purposes: 1.) next steps for SACSCOC, and 2.) verification that PIE has

reviewed the proposal-a requirement by Senate for proposal approval.

- 1. Next steps for SACSCOC: Non required
- 2. Verification that PIE has reviewed the proposal: Based on the proposal documentation

presented and Substantive Change Checklist, the proposed program changes (refer to List of

Proposed Changes) are not substantive changes as defined by SACSCOC, the university's

regional accreditor. Therefore, no additional information is required by the Office of

Planning & Institutional Effectiveness at this time. The proposed program change(s) may

move forward in accordance with college and university-level approval processes.

List of Proposed Change(s):

* Removing ASC 499 from required courses and instead allowing students to complete the

academic enrichment requirement by completing one of the following existing courses -

EAP 599, ASC 399, ASC 395, ASC 333 (Undergraduate TA for ASC 101), GEN 300 (Peer

Mentor).

- * ASC 378 Animal Nutrition has been changed from a 4 hour course to a 3 hour course.
- * $\,$ The lab portion of $\,$ ASC 378 has been removed and will be offered in ASC 380 Feeds and

Feeding which will now be a required course for students.

Should you have questions or concerns about $\mbox{UK's}$ substantive change policy and its

procedures, please do not hesitate contacting me.

Regards,

Mia

Mia Alexander-Snow, PhD

Director, Planning and Institutional Effectiveness

Phone: 859-257-2873 Fax: 859-323-8688

Visit the Institutional Effectiveness Website: http://www.uky.edu/ie

Follow us at: https://www.facebook.com/universityofky

The University of Kentucky

From: Grabau, Larry

Sent: Tuesday, August 02, 2016 9:37 AM

To: Aaron, Debra

Cc: Alexander-Snow, Mia; Leed, Ann M; Collins, Lisa P

Subject: RE: ASC Program Change

Mia-Based on my analysis some time ago, this was not a substantive change. I believe that the unit has

provided all the materials you have requested. May they now proceed toward college approval?

With respect, Larry G.

From: Aaron, Debra

Sent: Tuesday, August 02, 2016 9:27 AM

To: Grabau, Larry

Cc: Alexander-Snow, Mia; Leed, Ann M; Collins, Lisa P

Subject: Re: ASC Program Change

Larry,

We have not heard anything regarding the proposed changes. Because one of the changes

involves ASC 499, we need this to go forward to the UCC at their first meeting this fall.

Any suggestions as to what we should do next?

Debra

On Jul 5, 2016, at 2:48 PM, Grabau, Larry <larry.grabau@uky.edu> wrote:

Mia-The attached materials may provide you with what you need to evaluate the

proposed changes in the B.S. program in animal sciences. Ann Leed had previously

submitted the attached checklist (which indicates that this is not a substantive change);

in response, you had asked her to provide other related materials.

I have reviewed the program change form for completeness. Hopefully, you recognize

that this does not constitute approval of the program change proposal by the College of

Agriculture, Food and Environment. Our Undergraduate Curriculum Committee will not

begin its meetings again until the academic year starts; the UCC will provide college-

level review.

Please address questions to Debra and/or Ann.

With respect, Larry G.

C: Debra, Ann, Lisa

From: Leed, Ann M

Sent: Thursday, June 16, 2016 10:21 AM

To: Grabau, Larry Cc: Aaron, Debra

Subject: ASC Program Change

Dr. Grabau,

It anticipation that Mia from Planning and Institutional Effectiveness will need the

completed undergraduate degree program change form in order to approve and reply

to our request, would you be willing to review our proposed changes? Dr. Aaron

and I believe we have completed everything correctly, but we're not sure, the form $\ensuremath{\text{sure}}$

isn't the most user friendly.

Attached you'll find the proposed changes, 4 year plan template, SACS change

checklist, and the approval letter from Susan Carvalho from the International Center.

Thanks, Ann

Ann Leed Academic Program Coordinator Animal and Food Sciences University of Kentucky 905 W.P. Garrigus Building

Lexington, KY 40546-0215 Phone: 859-257-2465

Fax: 859-257-2534

Email: ann.leed@uky.edu Website: afs.ca.uky.edu

<Change UG Degree_final ASC 499 Removal ASC 378 ASC
380.docx><Template_Chnge_Addl Tracks_Sem-by-Sem.docx><Education</pre>

Abroad as enrichment experience.txt><SACSCOC_SubChange Checklist for ASC.doc>

From: Carvalho, Susan E

Sent: Wednesday, June 15, 2016 4:47 PM

To: Leed, Ann M

Cc: McFarland, Miko D; Aaron, Debra; Grabau, Larry Subject: Education Abroad as enrichment experience

Dear Debra and Ann:

I am pleased to learn that Animal & Food Sciences has broadened the ways it is tracking the

requirement for undergraduates to engage in high-impact learning experiences, such as part of their

 $\ensuremath{\mathsf{program}}$. I am even more pleased to know that credit-bearing Education Abroad opportunities will count

explicitly as one of these experiences.

The EAP 599 course (formerly ISP 599) is a designation under which all UK students enroll, if they

undertake credit-bearing experience abroad. It is available to all students, graduate and undergraduate,

across the campus, and has no size limit. The single credit hour functions to maintain students' full-time

student status while abroad, thus allowing their financial aid to be portable and their loans to continue

to be deferred. The course does include an online academic component (pre-departure work and post-

return assessment/reflection), but is not limited in enrollment in any way.

Therefore we would be glad to endorse the "Change Undergraduate Degree Program" form being

submitted by Animal & Food Sciences, to list EAP/ISP 599 as a tracking mechanism and pathway to $\,$

complete the academic enrichment requirement.

Please don't hesitate to contact me, or Acting Director of Education Abroad Ms. Miko McFarland, if further information is needed.

Sincerely, Susan Carvalho

Susan Carvalho, Ph.D.
Associate Provost for Internationalization
Interim Associate Provost & Dean of the Graduate School
University of Kentucky
101 Gillis Building
Lexington KY 40506-0033
(o) 859-257-7132 / (c) 859-618-4399

TEMPLATE FOR ADDITIONAL TRACKS, <u>SEMESTER-BY-SEMESTER PROGRAM OF STUDY</u> PROPOSAL TO CHANGE UNDERGRADUATE DEGREE PROGRAM

YEAR 1 - FALL:	 YEAR 1 - SPRING:	
YEAR 2 - FALL :	 YEAR 2 - SPRING:	
YEAR 3 - FALL:	 YEAR 3 - SPRING:	
YEAR 4 - FALL:	 YEAR 4 - SPRING:	
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