Reed, Katie

From: Neal, Steve

Sent: Monday, October 12, 2015 12:19 PM

To: Smith, Randy Cc: Reed, Katie

Subject: Requesting CAA Approval for Agriscience Education Major Changes

Attachments: Agriscience Education COAA Dec 2014.docx; Agriscience Education Advising Sheet -

COAA Dec 2014.docx; ASE 4-Year Curriculum Plan Dec 2014 COAA.docx

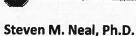
Randy,

I am writing to request Council on Academic Affairs Approval for changes to the Agriscience Education (ASE) major in the Department of Agricultural Communication, Education, and Leadership (see the attached documents). The department faculty have decided to adopt the 3.00 CPHR requirement for all pre-service students entering the major in Agriscience Education – beginning on or after autumn semester 2014. As you are aware, The College of Education and Human Ecology(EHE) has directed all teacher licensure programs at The Ohio State University to require a 3.00 cumulative point hour ratio (CPHR) for all candidates seeking to obtain an Ohio teaching license (policy in effect with the entering freshmen class of autumn semester 2014).

In addition, some minor curricular changes were made to the major to assure that graduates have the appropriate course content to be successful in completing the Agriscience Content Examination as required by the Ohio Board of Regents to meet licensure requirements. These curricular changes will also result in completion of the Production Agriculture minor, rather than the previous "minor equivalent."

Modifications to the Agriscience Education program were reviewed and approved by the College of Food, Agricultural, and Environmental Sciences Academic Affairs Committee. Let me know if you have any questions.

Steve



THE OHIO STATE UNIVERSITY

Professor and Assistant Dean for Academic Affairs
College of Food, Agricultural, and Environmental Sciences
100E Agricultural Administration, 2120 Fyffe Rd. Columbus, OH 43210

Office: 614-292-1734 Fax: 614-292-1218 neal.2@osu.edu **CURRENT**

AGRISCIENCE EDUCATION Advising Sheet

(Students Beginning Autumn Semester 2012 and Thereafter)

MAJOR REQUIREMENTS (39)		GENERAL EDUCATION REQUIREMENTS (55)			
COMLDR 2530 ASE 2189 COMLDR 3530 ESSPED 5650 BLOCK SEMESTER ASE 5230# ASE 5231# AGRCOMM 5530# AGSYSMGT 5533# ASE 4189#	(2) (1) (3) (3) (3) (3) (2) (3) (4)	FOUNDATIONS (16) WRITING LEVEL 1 (1110) AGRCOMM 2367^ AGRCOMM 3130 MATH 1148 COMLDR 3537^ NATURAL SCIENCE (14)	(3) (3) (3) (4) (3)		
ASE 4109# STUDENT-TEACHING SEME ASE 5280~# ASE 5281# ASE 5282# ASE 5255#	(2) ESTER (4) (4) (4) (2)	ENTMLGY 1101^ CHEM 1110 or 1210 PHYSICS 1103 or 1210 SOCIAL SCIENCE (9)	(4) (5) (5)		
MINOR EQUIVALENT (15) AGSYSMGT 4300	(4)	PSYCH 1100 RURAL SOC 1500 or SOC 1101 AEDECON 2001 or ECON 2001 ARTS & HUMANITIES (12) (n	(3) (3) (3) nust have two Δ)		
ELECTIVES (12)		HISTORY ^ LITERATURE ^ ART^ COMLDR 3535^ CONTEMPORARY ISSUES (3	(3) (3) (3)		
EDUPL 2309 EDUTL 5442	(3)	CONTEMPORARY ISSUESA ORIENTATION (1) FAES 1100 COMLDR 1100	- 50		
Notes:		I have reviewed this program sheet of the courses listed above must be licensure. Student's Signature	and I understand that all		
		Faculty Advisor's Signature	Date		

[^] Or other course from GEC

[#]Minimum 2.50 CPHR required for enrollment

[~] Internship - Hours do not count toward the major, but meet college internship requirements

MARKED UP

AGRISCIENCE EDUCATION

Advising Sheet

(Students Beginning Autumn Semester-2012 20XX and Thereafter)

MAJOR REQUIREMENTS (39) (37)		GENERAL EDUCATION REQUIREMENTS (55)				
COMLDR 2530 ASE 2189 COMLDR 3530 ESSPED 5650 BLOCK SEMESTER ASE 5230# ASE 5231# AGRCOMM 5530# AGSYSMGT 5533# ASE 4189# STUDENT-TEACHING SEMES ASE 5280~# ASE 5281# ASE 5282#	(2) (1) (3) (3) (2) (3) (2) (3) (4) (2) STER (4) (4) (4) (4)	FOUNDATIONS (16) WRITING LEVEL 1 (1110) AGRCOMM 2367^ AGRCOMM 3130 MATH 1148 COMLDR 3537^ NATURAL SCIENCE (14) ENTMLGY 1101^ CHEM 1110 or 1210 PHYSICS 1103 or 1200	(3)			
ASE 5255#	(2)	PSYCH 1100 RURAL SOC 1500 or SOC 1101	(3)			
MINOR EQUIVALENT (15): PRODUCTION AGRICULTURE (16)		AEDECON 2001 or ECON 2001	(3)			
AGSYSMGT 4300 ANIMSCI 2200.01 AEDECON 3101 ENR 3000 H&CS 2200	(4) (3) (3) (3) (3) (3)	ARTS & HUMANITIES (12) (m HISTORY ^ LITERATURE ^ ART^ COMLDR 3535^	(3) (3) (3) (3) (3) (3)			
ELECTIVES (12) (13)		CONTEMPORARY ISSUES (3)				
EDUPL ESEPSY 2309 EDUTL 5442 ANISCI 2200.02 ENR 3001	(3) (3) (1) (1)	CONTEMPORARY ISSUESA ORIENTATION (1) FAES 1100 COMLDR 1100	(.5)			
Notes:		I have reviewed this program sheet a of the courses listed above must be licensure.				
8-1 x 11 V		Student's Signature	Date			
		Faculty Advisor's Signature	Date			

[^] Or other course from GEC

[#]Minimum 2.503.00 CPHR required for enrollment

[~] Internship - Hours do not count toward the major, but meet college internship requirements

PROPOSED

AGRISCIENCE EDUCATION

Advising Sheet

(Students Beginning Autumn Semester 20XX and Thereafter)

MAJOR REQUIREMENTS (37)	GENERAL EDUCATION REQUIREMENTS (55)			
COMLDR 2530 (2) ASE 2189 (1) COMLDR 3530 (3) ESSPED 5650 (3) BLOCK SEMESTER	FOUNDATIONS (16) WRITING LEVEL 1 (1110) (3) AGRCOMM 2367^ (3) AGRCOMM 3130^ (3) MATH 1148 (4) COMI DR 25270 (2)			
ASE 5230# (3) ASE 5231# (2) AGRCOMM 5530# (3) AGSYSMGT 5533# (4) ASE 4189# (2)	NATURAL SCIENCE (14)			
STUDENT-TEACHING SEMESTER ASE 5280~# (4) ASE 5281# (4) ASE 5282# (4) ASE 5255# (2)	ENTMLGY 1101 [^] (4) CHEM 1110 or 1210 (5) PHYSICS 1103 or 1200 (3-5) SOCIAL SCIENCE (9)			
MINOR: Production Agriculture (16)	PSYCH 1100 (3) RURAL SOC 1500 or SOC 1101 (3) AEDECON 2001 or ECON 2001 (3)			
AGSYSMGT 4300 (4) ANIMSCI 2200.01 (3) AEDECON 3101 (3) ENR 3000 (3) H&CS 2200 (3) ELECTIVES (13)	ARTS & HUMANITIES (12) (must have two Δ) HISTORY ^ (3) LITERATURE ^ (3) ART^ (3) COMLDR 3535^ or ASE 5797 (3)			
ESEPSY 2309 (3) EDUTL 5442 (3) ANIMSCI 2200.02 (1) ENR 3001 (1)	CONTEMPORARY ISSUES (3) CONTEMPORARY ISSUES (3) ORIENTATION (1) FAES 1100 (.5) COMLDR 1100 (.5)			
Notes:	I have reviewed this program sheet and I understand that all of the courses listed above must be completed prior to licensure.			
	Student's Signature Date Faculty Advisor's Signature Date			

[^] Or other course from GEC

[#]Minimum 3.00 CPHR required for enrollment

[~] Internship - Hours do not count toward the major, but meet college internship requirements



B.S. in Agriculture Agriscience Education Effective Summer 2012

4/20/13

2

15

All students must complete two Global Issues courses in the GE. This requirement is the successor to the diamond/asterisk requirement. All students must complete a Social Diversity requirement in the GE which can be done by completing Rural Sociology 1500 or Sociology 1101.

	&				
FAES 1100 and COMLD	R 1100	.5, .5	Social Science 1: RURLSOC 1	500	3
Writing Level 1 (1110)		3	Social Science 2: AEDECON 2		3 3 3 3 3 3
Writing Level 2: AGR C	OMM 2367	3	Option #1: PSYCH 1100		3
AGRCOMM 3130		3	Historical Study		3
Math 1148		4	Culture & Ideas COMLDR 3	535	3
Data Analysis COM	LDR 3537	3	Literature		3
Biological Science: ENTI	MLGY 1101	4	Art		3
Physics 1103 or 1200		5	Contemporary Issues (from CFA	AES list – 4597)	3
Chemistry 1110 or 1210		5	Total GEC:		55
			Totalina ASE 2100		
			Internship: ASE 2189		1
			Major Minor Foundation		36
			Minor Equivalent Electives		15
			EDUPL 2309; EDUTL 5442		13 -15
			Total Cred	it Hours:	121
Major Requirements		1			36
COMLDR 2530 Introd	uction to Agr Commu	nication,	Education, and Leadership	2	
COMLDR 3530 Found	lations of Personal and	l Professi	onal Leadership	2 3 3	
ESSPED 5650	Introduction to Ex			3	
Block					
AGRCOMM 5530	Advanced Agricul	Itural Cor	nmunication Technology	3	
ASE 4189			Agriscience Education	2	
ASE 5230			riscience Education	3	
ASE 5231			griscience Education	2	
ASM 5533	Laboratory Pedage		griscience Education	4	
Student Teaching					
ASE 5280	Internship in Agri	caianaa E	ducation	A 3 - 1 - 1	
ASE 5281	Capstone in Agris			4	
ASE JZ01	Capsione in Agris	Ciclice E	iucation	4	

Required: ASM 4300 – 4 credit hours

ASE 5282 ASE 5255

*Minor Equivalent

In addition to ASM 4300 for 4 credit hours, select at least 11 hours from the following courses, choosing one course from Animal Sciences, one course from Plant Sciences, and any other selections to complete the minor equivalent.

o Animal Sciences: ANSCI 2200.01 (3 cr. hrs.) and .02 (1 cr. hr.); ANSCI 3130 (3 cr. hrs.)

o Plant Sciences: ENR 3000 (3 cr. hrs.) and 3001 (1 cr. hr.); ENR 4611 (3 cr. hrs.)

Evaluation in Agriscience Education

Program Planning in Agriscience Education

o Food Science: FST 2200 (3 cr. hrs.)

Proposed - with Changes Highlighted

THE OHIO STATE UNIVERSITY COLLEGE OF FOOD, AGRICULTURAL, AND ENVIRONMENTAL SCIENCES

B.S. in Agriculture Agriscience Education Effective Autumn 2015

12/5/14

FAES 1100 and COMLD	D 1100		0. 1101 1 2		-		
	K 1100	.5, .5	Social Science 1: RURLSOC 1500		3		
Writing Level 1 (1110) Writing Level 2: AGR C	0) 0 (22/7	3	Social Science 2: AEDECON 2001		3		
AGRCOMM 3130	OMM 2367	3	Option #1: PSYCH 1100		3		
Math 1148		3	Historical Study		3		
	LDR 3537	4	Culture & Ideas COMLDR 3535		3		
Biological Science: ENT		3	Literature			3	
Physics 1103 or 1200	WLG1 1101	4 3-5	Art (Contains and L. (Co. CDA DO II.)	4.50=	3		
Chemistry 1110 or 1210		5	Contemporary Issues (from CFAES list – Total GEC:	4597)	3 55		
			Internship: ASE 2189		1		
			Major		36		
			Minor Equivalent	15	16		
			Electives	13 15	13		
			EDUPL 2309; EDUTL 5442, ANIMSCI´2200.02, ENR 3001				
ALS HE WAS			Total Cred	it Hours:	12	1	
Major Requirements						36	
COMLDR 2530 Introd	luction to Agr	Commu	nication, Education, and Leadership	2			
COMLDR 3530 Found	lations of Per-	sonal and	d Professional Leadership	3			
COMLDR 2530 Introd COMLDR 3530 Found ESSPED 5650 Introd	lations of Per-	sonal and	d Professional Leadership	2 3 3			
ESSPED 5650 Introd	lations of Per-	sonal and	d Professional Leadership	3			
COMLDR 3530 Found ESSPED 5650 Introd	lations of Per- luction to Exc	sonal and eptional	d Professional Leadership Children	3 3			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530	lations of Per- luction to Exc Advanced	sonal and eptional	d Professional Leadership Children Itural Communication Technology	3 3			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189	lations of Per- luction to Exc Advanced Context-I	sonal and eptional d Agricu Based Le	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education	3 3 2			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230	Advanced Context-I Methods	sonal and eptional d Agricu Based Le of Teach	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education	3 3 2 3			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231	Advanced Context-I Methods Experient	sonal and eptional d Agricu Based Le of Teach tial Learn	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education using in Agriscience Education	3 3 2 3 2			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230	Advanced Context-I Methods	sonal and eptional d Agricu Based Le of Teach tial Learn	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education using in Agriscience Education	3 3 2 3			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533	Advanced Context-I Methods Experient	sonal and eptional d Agricu Based Le of Teach tial Learn	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education using in Agriscience Education	3 3 2 3 2			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533	Advanced Context-I Methods Experient Laborator	sonal and eptional d Agricu Based Le of Teach tial Learr ry Pedag	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education using in Agriscience Education ogy	3 3 2 3 2 4			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533	Advanced Context-I Methods Experient Laborator	sonal and eptional d Agricu Based Le of Teach tial Learn ry Pedag	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education uing in Agriscience Education ning in Agriscience Education ogy science Education	3 3 2 3 2 4			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio	d Agriculad Agri	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education uing in Agriscience Education ogy science Education cience Education iscience Education iscience Education	3 3 2 3 2 4			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio	d Agriculad Agri	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education uing in Agriscience Education ning in Agriscience Education ogy science Education	3 3 2 3 2 4			
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281 ASE 5282 ASE 5255	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio Program	d Agricular de Agr	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education oning in Agriscience Education ogy science Education cience Education iscience Education in Agriscience Education in Agriscience Education	3 3 2 3 2 4	15.	16	
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281 ASE 5282 ASE 5255 Minor Requirements Economic Required: ASM	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio Program Internship Capstone Evaluatio Program Internship Capstone Evaluatio Program Internship Capstone Evaluatio Program	d Agricularias de Agricularia Agricularia Learn ry Pedago in Agricin Agris n in Agricularia RODUC dit hours	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education using in Agriscience Education ogy science Education cience Education iscience Education in Agriscience Education TION AGRICULTURE	3 3 2 3 2 4 4 4 4 4 2	15.	16	
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Btudent Teaching ASE 5280 ASE 5281 ASE 5282 ASE 5255 Minor Requirements Ecretical Required: ASM	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio Program Internship Capstone Evaluatio Program Internship Capstone Evaluatio Program Internship Capstone Evaluatio Program	d Agricularias de Agricularia Agricularia Learn ry Pedago in Agricin Agris n in Agricularia RODUC dit hours	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education using in Agriscience Education ogy science Education cience Education iscience Education in Agriscience Education TION AGRICULTURE	3 3 2 3 2 4 4 4 4 4 2	118	-	
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281 ASE 5282 ASE 5255 Minor Requirements Ecretic Required: ASM 4189 ASM 418	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio Program 1 114300 – 4 cred 300 for 4 cred	d Agriculate Agriculat	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education using in Agriscience Education ogy science Education cience Education iscience Education in Agriscience Education TION AGRICULTURE	3 3 2 3 2 4 4 4 4 2	a ana	cour	
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281 ASE 5281 ASE 5282 ASE 5255 Minor Requirements Economic Required: ASM In addition to ASM 4 from Animal Science	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio Program 1 4300 – 4 cred 300 for 4 cred	d Agriculassed Le of Teach tial Learn ry Pedago in Agris in Agris in Agris no	d Professional Leadership Children Itural Communication Technology earning in Agriscience Education using in Agriscience Education using in Agriscience Education ogy science Education cience Education iscience Education in Agriscience Education TION AGRICULTURE select at least 11 hours from the following- Plant Sciences, and any other selections to c	3 3 2 3 2 4 4 4 4 2 courses, choosin	a ana	cour	
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281 ASE 5281 ASE 5282 ASE 5255 Minor Requirements Edition to ASM 4 from Animal Science Animal Science	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio Program 1 4300 - 4 cred 300 for 4 cred es, one cours ences: ANSO	d Agriculassed Le of Teach tial Learn ry Pedago in Agris in Agris in Agris in Agris in Information in Agris in Information in Agris in Information in Agris in Information Information in Information Inform	d Professional Leadership Children Itural Communication Technology tearning in Agriscience Education ting in Agriscience Education ting in Agriscience Education ogy science Education cience Education iscience Education in Agriscience Education TION AGRICULTURE select at least 11 hours from the following- Plant Sciences, and any other selections to e 10 (3 or. hrs.) and .02 (1 or. hr.); ANSCI 313	3 3 2 3 2 4 4 4 4 2 courses, choosin	a ana	cour	
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281 ASE 5281 ASE 5282 ASE 5255 Minor Requirements Each Required: ASM In addition to ASM 4 from Animal Science Animal Science Plant Science	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio Program 1 4300 - 4 cred 300 for 4 cred es, one cours ences: ANSO	d Agriculassed Le of Teach tial Learn ry Pedag o in Agricular in Agrism in A	d Professional Leadership Children Itural Communication Technology Parning in Agriscience Education Ching in Agriscience Education TION AGRICULTURE Ching is select at least 11 hours from the following Ching Plant Sciences, and any other selections to control (3 or. hrs.) and 3001 (1 or. hr.); ENR 4611 (3 or. hrs.) and 3001 (1 or. hr.); ENR 4611 (3 or. hrs.)	3 3 2 3 2 4 4 4 4 2 courses, choosin	a ana	cour	
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281 ASE 5282 ASE 5255 Minor Requirements Est Required: ASM In addition to ASM 4 from Animal Science Animal Science Plant Science Food Science	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluatio Program 1 4300 - 4 cred 300 for 4 cred es, one cours ences: ANSO	d Agriculassed Le of Teach tial Learn ry Pedag o in Agricular in Agrism in A	d Professional Leadership Children Itural Communication Technology Parning in Agriscience Education Ching in Agriscience Education TION AGRICULTURE Ching Select at least 11 hours from the following Ching Plant Sciences, and any other selections to control (3 or. hrs.) and 3001 (1 or. hr.); ENR 4611 (3 or. hrs.) and 3001 (1 or. hr.); ENR 4611 (3 or. hrs.)	3 3 2 3 2 4 4 4 4 2 courses, choosin	a ana	cour	
COMLDR 3530 Found ESSPED 5650 Introd Block AGRCOMM 5530 ASE 4189 ASE 5230 ASE 5231 ASM 5533 Student Teaching ASE 5280 ASE 5281 ASE 5282 ASE 5255 Minor Requirements Est Required: ASM In addition to ASM 4 from Animal Science Animal Science Plant Science Food Science ANIM	Advanced Context-I Methods Experient Laborator Internship Capstone Evaluation Program I 4300 - 4 cred 300 for 4 cred cs, one cours ences: ANSO ces: ENR 30 ces: FST 2200	d Agriculas Agri	d Professional Leadership Children Itural Communication Technology tarning in Agriscience Education thing in Agriscience Education oning in Agriscience Education original in Agriscience Education original in Agriscience Education cience Education iscience Education in Agriscience Education TION AGRICULTURE The select at least 11 hours from the following Plant Sciences, and any other selections to cold (3 or. hrs.) and 3001 (1 or. hr.); ENR 4611 (3 or. hrs.) it hours	3 3 2 3 2 4 4 4 4 2 courses, choosin	a ana	cour	



B.S. in Agriculture Agriscience Education Effective Autumn 2015

12/5/14

All students must complete two Global Issue GE, which can be done by completing Rural	es courses in the GE. Sociology 1500 or So	All students must complete a Social Diversit ociology 1101.	y requirement	in the
FAES 1100 and Department Seminar	.5, .5	Social Science 1 (RURLSOC 1500 or SO	CIOI 1101)	3
Writing Level 1 (1110)	3	Social Science 2 (AEDECON 2001 or EC		3
Writing Level 2 (Agr Comm 2367) or see appro		Option #1 PSYCH 1100	ON 2001)	3
Agr Comm 3130 or Comm 2110	3	Historical Study (see approved CFAES lis	ot)	3
Math 1148	4	Culture & Ideas (COMLDR 3535 or ASE		3
Data Analysis (COMLDR 3537)	3	Literature (see approved CFAES list)	3131)	3
Biological Science (ENTMLGY 1101 or Bio 1101 or		Art (See approved CFAES list)		3
Physics 1103 or 1200	3-5	Contemporary Issues (See approved CFA)	ES list 4507)	3
Chemistry 1110 or 1210	5	Contemporary issues (See approved CFA	ES 11St 4391)	3
		TOTAL GE		55
		Internship (Early Field Experience): ASE	2189	1
		Major (See requirements below)		36
		Minor: Production Agriculture		16
		Electives: Required: ESEPSY 2309 (3), ED	OUTL 5442 (3),	
		ANIMSCI 2200.02 (1), ENR 3001 (13
		TOTAL CREDIT HOURS		121
MAJOR REQUIREMENTS				36
COMLDR 2530	ntroduction to Agr Co	ommunication, Education, & Leadership	2	
	oundations of Person	al and Professional Leadership	3	
	ntroduction to Except		3	
Block				
	duamand A suffered	C		
		Communication Technology	3	
		ng in Agriscience Education	2	
		n Agriscience Education	3	
	aboratory Pedagogy	in Agriscience Education	2 4	
110111 3333	aboratory I chagogy			
Student Teaching				
ASE 5280 In	nternship in Agriscien	ice Education	4	
ASE 5281	apstone in Agrisciene	ce Education	4	
	valuation in Agriscie		4	
		agriscience Education	2	
MINOR REQUIREMENTS: Production A	griculture			16
				10
REQUIRED FOR LICENSURE				
AGSYSMT 4300 E	ngineering Application	ons in Agriculture	4	
	ntroductory Animal S		3	
	rinciples of Agribusin	ness Management	3	
	oil Science		3	
H&CS 2200 S	cience of Sustainable	Plant Production	3	

CURRENT

AGRISCIENCE EDUCATION

(Students Beginning Summer Semester 2012 and Thereafter)

Please refer to the General Education Curriculum sheet for the major for additional important information.

		FKESF	IIVIAN	YEAR			
Fall	^^^	Spring		Maymester		Benchmarks	
AES 1100 & 1 COMLDR 1100		Entomology 1101		ASE 2189		Math 1148 and English 1110 should be completed by the	
Math 1148	4	AED Econ 2001	3			end of this year	
Rural Sociology 1500	3	COMLDR 2530	2			Maintain at least a 3.00 CPHR	
Psychology 1100	3	Elective	3		TAI.	4 - 0 -	
English 1110	3	Literature	3				
	14		15		1	30 hours	
		SOPHO	MOR	E YEAR			
Fall		Spring		Maymester		Benchmarks	
ANSCI 2200.01 & .02	^^ <u>^</u>	AGRCOMM 2367	3	Study Abroad	3	Minor should be declared	
Chemistry 1110, 1210	5	Physics 1103, 1200	5		+	3 sciences completed	
COMLDR 3530	3	COMLDR 3535	3		1	Consider a study abroad experience	
COMLDR 3537	3	ENR 3000 & 3001	4			Maintain at least a 3.00 CPHR	
	15		15		3	30 hours (33 w/SA)	
		JUN	OR Y	EAR			
Fall	-	Spring		Maymester		Benchmarks	
AGRCOMM 3130	3	History Course	7 ~~~	Study Abroad	3	Apply for student teaching and	
ASM 4300	4	EDUTL 5442	3	otaay / toroug	-	professional standing during	
EDUPL 2309	3	ESSPED 5650	3		+	January Apply for graduation no later	
Art Course	3	Cont Iss 4597	3			than Spring Semester	
Elective	4	Minor Course	3		1	Maintain at least a 3.00 CPHR	
	17		15	King to the second	3	32 hours (35 w/SA)	
		SENI	OR Y	EAR			
Fall	01_1	Spring		Maymester		Benchmarks	
AGRCOMM 5530	3	ASE 5280	4	······	~~~	Block only during Fall Semeste	
ASE 4189	2	ASE 5281	4			Student teaching only during	
ASE 5230	3	ASE 5282	4			Spring semester Maintain at least a 2.50 CPHR	
ASE 5231	2	ASE 5255	3			Ensure all requirements for	
ASM 5533	4			7		graduation have been met	
	14		15			29 hours	
		-0,				121 HOURS	

MARKED UP

AGRISCIENCE EDUCATION

(Students Beginning Summer Semester 2012 and Thereafter)

Please refer to the General Education Curriculum sheet for the major for additional important information.

	01	FRESH	IVIAN	YEAK			
Fall	Fall		Spring			Benchmarks	
FAES 1100 & COMLDR 1100	1	Entomology 1101	4	ASE 2189	1	Math 1148 and English 1110 should be completed by the end of this year	
Math 1148	4	AED Econ 2001	3			Maintain at least a 3.00 CPHR	
Rural Sociology 1500	3	COMLDR 2530	2				
Psychology 1100	3	Elective ANIMSCI 2200.01 & .02	34				
English 1110	3	Literature Course	3				
	14		15 16		1	30 31 hours	
		SOPHO	MORE	YEAR	HAT I	(1) 大学校、副学生	
Fall		Spring		Maymester		Benchmarks	
ANSCI 2200.01 & .02 AEDECON 3101	4 3	AGRCOMM 2367	3	Study Abroad	3	Minor should be declared 3 sciences completed Consider a study object.	
Chemistry 1110, 1210	5	Physics 1103, 1200	3-5			Consider a study abroad experience	
COMLDR 3530	3	COMLDR 3535 or ASE 5797	3			Maintain at least a 3.00 CPHR	
COMLDR 3537	3	ENR 3000 & 3001	4	September 1			
Elective Course	2						
	15 16		15		3	30 31 hours (33 w/SA)	
		JUN	IOR YE	AR			
Fall		Spring		Maymester		Benchmarks	
AGRCOMM 3130	3	History Course	3	Study Abroad	$\widetilde{3}$	Apply for student teaching and	
ASM 4300	4	EDUTL 5442	3			professional standing during January	
EDUPL ESEPSY 2309	3	ESSPED 5650	3			Apply for graduation no later	
Art Course	3	Cont Iss 4597	3			than Spring Semester	
Elective	4 3	Minor Course H&CS 2200	3			Maintain at least a 3.00 CPHR	
	17 16		15		3	32 31 hours (35 34 w/SA)	
		SEN	IOR Y	AR			
Fall	To pro-	Spring	30.5 93.64	Maymester		Benchmarks	
AGRCOMM 5530	3	ASE 5280	4	~~~~~	\uparrow^{\sim}	Block only during Fall Semester	
ASE 4189	2	ASE 5281	4			Student teaching only during Spring semester	
ASE 5230	3	ASE 5282	4			Maintain at least a 2.503.00	
ASE 5231	2	ASE 5255	3 2			CPHR Ensure all requirements for graduation have been met	
ASM 5533	4					J. L.	
	14		15 14			29 28 hours	
						121 HOURS	

PROPOSED

AGRISCIENCE EDUCATION

(Students Beginning Summer Semester 20XX and Thereafter) \$12/5/14\$

Please refer to the General Education Curriculum sheet for the major for additional important information.

		FRESH	MAN	YEAR	id.	
Fall	. 1	Spring		Maymester	N E	Benchmarks
FAES 1100 & COMLDR 1100	1 1	Entomology 1101	4	ASE 2189	Î ¹	Math 1148 and English 1110 should be completed by the
Math 1148	4	AED Econ 2001	3			end of this year Maintain at least a 3.00 CPHR
Rural Sociology 1500	3	COMLDR 2530	2		VEN	ivialitatii at least a 5.00 CPTK
Psychology 1100	3	ANIMSCI 2200.01 & .02	4			
English 1110	3	Literature Course	3			
	14	"我的书》,这一根 "多	16		1	31 hours
	2	SOPHO	MORI	YEAR	18 3	
Fall		Spring		Maymester	14-	Benchmarks
AEDECON 3101	~~~ 3	AGRCOMM 2367	3	Study Abroad	3	Minor should be declared
Chemistry 1110, 1210	5	Physics 1103, 1200	3-5			3 sciences completed
COMLDR 3530	3	COMLDR 3535 or ASE 5797	3			Consider a study abroad experience Maintain at least a 3.00 CPHR
COMLDR 3537	3	ENR 3000 & 3001	4			
Elective Course	2		18.1			
	16		15		3	31 hours (33 w/SA)
·四、罗勒·利斯市。	in/	JUNI	OR Y	EAR	This ye	
Fall		Spring		Maymester	BES.	Benchmarks
AGRCOMM 3130	3	History Course	3	Study Abroad	$\widetilde{3}$	Apply for student teaching and
ASM 4300	4	EDUTL 5442	3	1315391		professional standing during January
ESEPSY 2309	3	ESSPED 5650	3			Apply for graduation no later
Art Course	3	Cont Iss 4597	3			than Spring Semester
Elective	3	H&CS 2200	3	Her H.V. P. V. J. V.		Maintain at least a 3.00 CPHR
	16		15		3	31 hours (34 w/SA)
	H=3	SENI	OR Y	EAR	Ēħ.	
Fall	M. A	Spring	A STATE	Maymester	30)	Benchmarks
AGRCOMM 5530	3	ASE 5280	4	~~~~~		Block only during Fall Semeste
ASE 4189	2	ASE 5281	4			Student teaching only during Spring semester
ASE 5230	3	ASE 5282	4	W. 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17		Maintain at least a 3.00 CPHR
ASE 5231	2	ASE 5255	2			Ensure all requirements for
ASM 5533	4					graduation have been met
	14	Na St. III II 18 18 19	14			28 hours
					11	121 HOURS



Department of Agricultural Communication, Education, and Leadership

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Agriscience Education

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MEMORANDUM

TO: Dr. Steve Neal

FROM: Jamie Cano X

DATE: November 4, 2015

RE: Curriculum Change Response

I am responding the request from Subcommittee A of the Council on Academic Affairs (CAA) seeking clarity to some questions on the requested Agriscience Education major change.

• On the checklist, "Maymester" is on the yearly schedule on page 8. I suggest updating this term to be in accordance with the new summer schedule plans.

Language has been changed from "Maymester" to "Summer"

Along with this, "Study Abroad" is listed under "Maymester" (again on page 8)--and yet Study
Abroad is not on any of the requirement lists. I find this confusing. It seems that the program
would like to encourage study abroad experiences, to be done in the summer--but they re not
requiring them. So to include this on the checklist/yearly schedule can look like it is a
requirement.

"Study abroad" has been removed from the "Maymester" column.

 I wonder if the "Study Abroad" courses listed in the May term refer to the work experience requirements noted at the bottom of pages 3-5?

No. The work experience is a completely separate item. Work experience is a licensure issue only, not a graduation issue. As 99% of the Agriscience Education majors were either born or raised on a farm, or were enrolled in high school agricultural education courses, or both, the work experience is a non-issue. For that 1% that does not meet the born or raised on a farm or enrolled in high school agriculture, the work experience hours are met via their laboratory courses on campus, internships, and summer jobs. All Agriscience Education majors meet the work experience hours required by graduation.

 This seems consistent with recommendations from the College and expectations for licensure. That said, this marks yet another instance where CAA will raise the GPA minimum for a program. I think it is pressing that we review these barriers to determine how many students are excluded and where they land instead. The potential barriers that may appear for an Agriscience Education major relative to the GPA is met through rigorous academic advising and scheduling of courses. Over the past 8 years, there have only been two students who have not met the threshold of the minimum grade point average required for the major and licensure. The two students in question remained on campus beyond the minimum hours required for graduation in an effort to attain the necessary GPA to secure their teaching licensure and were successful. In addition, the students who do not attain the minimum GPA most often self-select to change majors or they are counseled and guided to change to another major within the department which allows them to graduate without taking many extra courses.