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Institution: University of Arkansas, Fayetteville					
Degree Title: Agricultural Education, Communication, a	nd Technology (AG	ED Concentration)			
CIP Code: 01.0801					
Degree Code: 3320	<b>+</b>				+
Total Degree Credit Hours (including prerequisites): 120	1				
Effective Date (Term/Year): Fall 2013	<u>′</u>				
Lifective Date (Termy Tear): Pail 2013					
Required State General Education Core (35 credit hours	Course Number	Course Title	Credit Hours		
nequired State delieral Education Core (35 credit nours	Course Number	Course ritte	<u>Credit Hours</u>		
English (6 semester credit hours					
English to semester credit hours	ENGL 1013	English Comp I unless exempt	2		
	ENGL 1013	English Comp II unless exempt	<u>2</u>		+
	ENGL 1023	English Comp it unless exempt	<u>3</u>		-
Communication (0.2 comments and the count					-
Communication (0-3 semester credit hours)	ACED 2442	A - Communications	2		
	AGED 3143	Ag Communications	<u>3</u>		-
					<del> </del>
	1				<del> </del>
Mathematics (3 semester credits hours)	+				1
College Algebra, Comparable Course or Higher					
	MATH 1203	College Algebra OR	3		
	MATH 1313	Quantitative Reasoning <b>OR</b> higher			
Lab Science (8 semester credit hours)					
		Principles of Biololgy & Lab	<u>4</u>		
		Fundamentals of Chemistry & Lab	<u>4</u>		
		General Microbiology & Lab OR	<u>4</u>		
	PHYS 1044/1040	Physics for Arch I & Lab <b>OR</b> higher			
	<u>Elective</u>	Science Elective	<u>3</u>		
Fine Arts/Humanities (6 semester credit hours)					
	WLIT 1113	World Lit I OR	3		
	WLIT 1123	World Lit II			
	FNAR from Core	Refer to catalog	<u>3</u>		
	Course Number	Course Title	Credit Hours		
U.S. History/Government (3 semester credit hours)					
	LUCT 2002	Hist Amer Decade to 1977 OR	2		
		Hist Amer People to 1877 OR	<u>3</u>		+
		Hist Amer People 1877 to Present OR			<del> </del>
Social Sciences (6-9 semester credit hours)	PLSC 2003	Amer National Govt			<del> </del>
Social Sciences (6-9 semester credit nours)	ACEC 1103	Drin Agri Migra con agri OD			
		Prin Agri Microeconomics OR	3		<del> </del>
	AGED 2103	Prin Agri Macroeconomics			+
	PSYC 2003	General Psychology	<u>3</u>		<b>+</b>
	<u>Core Elective</u>	Refer to catalog	3		
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Total Credit Hours - General Education Core: 45					

Institutional Requirements	Course Number	Course Title	Credit Hours		
motivational requirements	Course Humber	<del>course rece</del>	Credit Hours		
Departmental Core	AFLS 1011	Freshman Orientation	1		
<del>Departmental core</del>	AGED 4003	Issues in Ag	± 3		
		Fund Agri Sys Tech & Lab	4		
	AGME 2903	Appl Microcomputers	3		
		Intro to Animal Sci/Intro Lyst Industry	3		
	CSES 1203	Intro to Plant Sciences	3		
	CSES 2013	Pest Management	3		
	CSES 2203	Soil Science	3		
	CSES 2201L	Soil Science Lab <b>OR</b>	1 1		
	CSES 355	Soil Profile Desc	<del>                                       </del>		
	<u>  C3L3 333</u>	Soft Frome Desc			
	+		1		
Total Credit Hours - Institutional Requirements: 24	1				
Total Credit Hours - Institutional Requirements: 24					
	Course Number	Course Title	Credit Hours		
Prerequisite Courses Required for Degree Major	Course Number	<u>course ritte</u>	Credit Hours		
Prerequisite Courses Required for Degree Major					
			1		
Total Credit Hours - Required Prerequisites:			1		
				Prerequisite Courses	Common Course Substitutions
Courses Required for Degree Major (30 credits minimum	Course Number	<u>Course Title</u>	Credit Hours	Prerequisite Course Number	Substitute Course Name
(20 credits minimum of upper-level courses)					
·					
Mechanical Technology Courses		Metals & Welding	3		
Mechanical Technology Courses (Students choose 8 hours from this list)	AGME 3042	Ag Construction Technology	3 2		
	AGME 3042 AGME 3102/3101	Ag Construction Technology Sm Pwr Units/Turf Eqpt	3 2 3		
	AGME 3042 AGME 3102/3101 AGME 3153	Ag Construction Technology Sm Pwr Units/Turf Eqpt Surveying Agri & Forestry	3 2 3 3		
	AGME 3042 AGME 3102/3103 AGME 3153 AGME 3173/3170	Ag Construction Technology Sm Pwr Units/Turf Eqpt Surveying Agri & Forestry Electricity in Agri & Lab	3 2 3 3 3		
	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200	Ag Construction Technology Sm Pwr Units/Turf Eqpt Surveying Agri & Forestry Electricity in Agri & Lab Mechanized Systems Mgmt & Lab	3 2 3 3 3 3 3		
	AGME 3042 AGME 3102/3103 AGME 3153 AGME 3173/3170	Ag Construction Technology Sm Pwr Units/Turf Eqpt Surveying Agri & Forestry Electricity in Agri & Lab Mechanized Systems Mgmt & Lab	3 2 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200	Ag Construction Technology Sm Pwr Units/Turf Eqpt Surveying Agri & Forestry Electricity in Agri & Lab Mechanized Systems Mgmt & Lab	3 2 3 3 3 3 3 3		
	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970	Ag Construction Technology Sm Pwr Units/Turf Eqpt Surveying Agri & Forestry Electricity in Agri & Lab Mechanized Systems Mgmt & Lab Irrigation & Lab	3 2 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3103 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970 AGED 1031	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience	3 2 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970 AGED 1031 AGED 1123	Ag Construction Technology  Sm Pwr Units/Turf Eqpt Surveying Agri & Forestry  Electricity in Agri & Lab Mechanized Systems Mgmt & Lab Irrigation & Lab  Early Field Experience Foundations of Agricultural Education	3 2 3 3 3 3 3 3 1 1 1 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970 AGED 1031 AGED 1123 AGED 3133/3130	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab	3 2 3 3 3 3 3 3 1 1 1 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970  AGED 1031 AGED 1123 AGED 3133/3130 AGED 4233	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab  Program Development	3 2 3 3 3 3 3 3 4 1 1 3 3 3 3 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3103 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970  AGED 1031 AGED 1123 AGED 3133/3130 AGED 4233 AGED 4632	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab  Program Development  Teaching Diverse Populations	3 2 3 3 3 3 3 3 4 1 1 3 3 3 3 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970  AGED 1031 AGED 1123 AGED 3133/3130 AGED 4233	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab  Program Development  Teaching Diverse Populations  Methods in Ag Labs	3 2 3 3 3 3 3 3 4 1 1 3 3 3 3 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3103 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970  AGED 1031 AGED 1123 AGED 3133/3130 AGED 4233 AGED 4632	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab  Program Development  Teaching Diverse Populations	3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3103 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970  AGED 1031 AGED 1123 AGED 3133/3130 AGED 4233 AGED 4632 AGED 4843	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab  Program Development  Teaching Diverse Populations  Methods in Ag Labs	3 2 3 3 3 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970  AGED 1031 AGED 1123 AGED 3133/3130 AGED 4233 AGED 4632 AGED 4843 CIED 3023 CIED 4023	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab  Program Development  Teaching Diverse Populations  Methods in Ag Labs  Survey of Exceptionalities OR  Teaching in Inclusive Secondary Settings	3 2 3 3 3 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970  AGED 1031 AGED 1123 AGED 3133/3130 AGED 4233 AGED 4632 AGED 4843 CIED 3023	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab  Program Development  Teaching Diverse Populations  Methods in Ag Labs  Survey of Exceptionalities OR	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
(Students choose 8 hours from this list)	AGME 3042 AGME 3102/3101 AGME 3153 AGME 3173/3170 AGME 4203/4200 AGME 4973/4970  AGED 1031 AGED 1123 AGED 3133/3130 AGED 4233 AGED 4632 AGED 4843 CIED 3023 CIED 4023	Ag Construction Technology  Sm Pwr Units/Turf Eqpt  Surveying Agri & Forestry  Electricity in Agri & Lab  Mechanized Systems Mgmt & Lab  Irrigation & Lab  Early Field Experience Foundations of Agricultural Education  Methods in Agri Educ & Lab  Program Development  Teaching Diverse Populations  Methods in Ag Labs  Survey of Exceptionalities OR  Teaching in Inclusive Secondary Settings	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		

Other Upper-Level Courses  AC  Total Upper-Level Credit Hours Required for Degree:  (including upper-level major course credits)		Internship in Agricultural Education  Upper level degree requirements listed above meet the 39-hour upper level course	Credit Hours 6	
Other Upper-Level Courses  AC  Total Upper-Level Credit Hours Required for Degree:  (including upper-level major course credits)	GED 475V	Internship in Agricultural Education  Upper level degree requirements listed above		
Total Upper-Level Credit Hours Required for Degree:  (including upper-level major course credits)		Upper level degree requirements listed above	<u>6</u>	
Total Upper-Level Credit Hours Required for Degree: (including upper-level major course credits)		Upper level degree requirements listed above	<u>6</u>	
Total Upper-Level Credit Hours Required for Degree: (including upper-level major course credits)		Upper level degree requirements listed above	<u>6</u>	
(including upper-level major course credits)				
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Directed Electives (Specifical)		requirements.		
		requirements.		
Directed Electives (Specified)		Calaman Floative was vivad listed in Jah salaman		
<del></del>		Science Elective required listed in lab science		
		section.		
		Science elective also an option instead of		
		CHEM 2613/2611L option for Science Teacher		
Total Credit Hours - Directed Electives (Specified): 3-6		<u>Licensure</u>		
Total Credit Hours - Electives (Unspecified): 9-16				
Total Credit Hours Required for Degree: 120				
Total Ground House Required for Degree 1220				
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