



Course Requirement Checksheet
for dual majors in

Agricultural Business and Agricultural Education

(Advising required in both departments)



Knowledge to Go Places

<u>Common Courses</u>	<u>Cr.</u>	<u>Ag Education</u>	<u>Cr.</u>	<u>Ag Business</u>	<u>Cr.</u>
___ AGRI 192 <i>Orientation</i>	1	<u>Professional Education</u>		___ ECON 204 <i>Prin Macroecon</i>	3
<u>Written Communication (1A)</u>		___ AGED 220 <i>Intro to Ag Educ</i> [F]	1	___ MATH 141 <i>Calculus</i>	3
___ CO 150 <i>Composition</i>	3	___ EDUC 275 <i>Schooling U.S.</i>	3	___ STAT 301 <i>Statistics</i>	3
<u>Mathematics (1B)</u>		___ EDUC 331 <i>Ed Tech&Assess</i>	2	___ AREC 224 <i>AgBus Enterp</i> [F]	1
___ MATH 117, 118, and 124 (met by Calculus if placed higher)	3	___ EDUC 340 <i>Lit & the Learner</i>	3	___ AREC 305 <i>Enterprise Anal.</i>	3
<u>Advanced Writing (2B)</u>		___ EDUC 350 <i>Instr I (Ind/Mgt)</i>	3	___ AREC 310 <i>Ag Marketing</i>	3
___ CO 300 <i>Writing Arguments</i>	3	___ EDUC 386 <i>Practicum-Instr I</i>	1	___ AREC 335 <i>Econometrics</i>	3
or JTC 300 <i>Prof & Tech Comm</i>		___ EDUC 450 <i>Instr II (Stds/Asmt)</i>	4	___ ECON 306 <i>Interm Microecon</i>	3
<u>Biological & Physical Sciences (3A)</u>		___ EDUC 486J <i>Practicum: Instr II</i>	1	<u>Business</u>	
___ CHEM 107 <i>Fund of Chemistry</i>	4	___ AGED 420 <i>Ag Exp/Adult Ed</i> [S]	3	___ ACT 205 <i>Accounting</i>	3
(Select one)		___ EDCT 425 <i>Teaching Ag Ed</i> [F]	4	___ MKT 305 <i>Marketing</i>	3
___ BZ 110/111 <i>Anim Biology</i>	4	___ EDCT 485 <i>Student Teaching</i>	11	___ FIN 305 <i>Finance</i>	3
___ BZ 120 <i>Plant Biology</i>	4	___ EDCT 492 <i>Sem: Prof Relations</i>	2	<u>Analytic Courses (select two)</u>	
___ LIFE 102 <i>Attrib of Living Sys</i>	4	<u>Teaching Concentration</u>		___ AREC 405 <i>Ag Prod Mgt</i> [S]	3
<u>Arts/Humanities (2 required) (3B)</u>		<u>Animal Systems</u>		___ AREC 408 <i>Ag Finance</i> [S]	3
___ _____	3	___ ANEQ 101 <i>Food Animal Sci</i>	3	___ AREC 412 <i>Cmdty Mktg</i> [F]	3
___ _____	3	___ ANEQ 250 <i>Live/Carc Eval</i>	3	<u>Natural Resources (select one)</u>	
<u>Behav/Soc. Sci. (3C)</u>		<u>Plant Systems (select two)</u>		___ AREC 340 <i>Econ Nat Res</i> [S]	3
___ AREC 202 <i>Ag/Nat Res Econ</i>	3	___ SOCR 100 <i>General Crops</i> [F]	4	___ AREC 342 <i>Water Law</i> [S]	3
<u>Historical Perspectives (3D)</u>		___ SOCR 240 <i>Intro to Soil Sci</i>	4	___ AREC 346 <i>Ecn Outdr Rec</i> [F]	4
___ _____	3	___ HORT 100 <i>Horticultural Sci</i>	4	<u>Applied Courses (select one)</u>	
___ _____	3	or HORT 310 <i>Greenhse Mgt</i>		___ AREC _____	3
<u>Global/Cultural Awareness (3E)</u>		<u>Power, Struct & Tech Systems</u>		(* see AgBus checksheet for alternatives)	
___ _____	3	___ AGED 240 <i>Tech Tool Apps</i>	1	<u>Depth & Integration (4B) (select 1)</u>	
<u>Graduation Minimum Requirements</u>		___ AGED 320 <i>Tech Lab Ag Ed</i>	1	___ AREC 460 <i>World Ag</i> [S]	3
120 credits, 42 upper division credits,		___ Welding Tech (see Advisor)	3	___ AREC 478 <i>Ag Policy</i>	3
2.0 Core GPA, 2.0 Overall GPA		<u>Nat Res/Environment (select one)</u>		<u>Capstone Course (4AC)</u>	
		___ RS 300 <i>Range Cons & Stwrd</i>	3	___ AREC 428 <i>Agribus Mgt</i>	3
		___ SOCR 320 <i>Forage & Past Mgt</i>	3		
		___ FW 104 <i>Wildlife Ecology</i>	3		
		___ FW 260 <i>Prin Wildlife Mgt</i>	3		
		___ _____	3		

AUCC categories in parentheses ()

Graduation Minimum Requirements

120 credits, 42 upper division credits,
2.0 Core GPA, 2.0 Overall GPA

Dual Program Minimum: 142 credits

Note: Checksheet assumes that all prerequisites have been fulfilled.

[F] = Fall semester only

[S] = Spring semester only

See individual major checksheets
for course lists, prereqs, etc.