

MAJOR: FOOD AND AGRICULTURAL BUSINESS
CONCENTRATION: AGRICULTURAL EQUIPMENT SYSTEMS MANAGEMENT
Advisor's Work Sheet

Effective Fall 2011

Name _____ I.D.# _____

E-mail _____ Advisor _____

<u>Course</u>	<u>Num</u>	<u>Hr</u>	<u>Sem</u>
<u>General Education</u>			
General Botany I & II	BIOL 111(F)	(4)	_____
	BIOL 112(S)	(4)	_____
Finite Mathematics	MATH 123(F,S)	(3)	_____
Basic Calculus	MATH 125(F,S)	(3)	_____
English Composition I & II	ENGL 101(F,S)	(3)	_____
	ENGL 102(F,S)	(3)	_____
Comm Techniques in Agri- ALEC 440(F) or Tech, Professional Writing-ENGL 360(F,S)	_____	(3)	_____
Public Speaking-CMST 210(F,S) or Bus & Professional Comm-CMST 240(F,S)	_____	(3)	_____
General Chemistry I	CHEM 120(F,S)	(4)	_____
Elements of Physics	PHYS 161(F,S)	(3)	_____
Into Political Science-POLS 102(F,S) or General Psychology-PSYC 110(F,S) or General Sociology-SOCI 120(F,S)	_____	(3)	_____
<u>¹Cultures & Civilizations Electives</u>			
_____	_____	(3)	_____
_____	_____	(3)	_____
<u>¹Arts & Humanities Electives</u>			
_____	_____	(3)	_____
_____	_____	(3)	_____
<u>General Business</u>			
Foundations of Accounting	ACCT 200(F,S)	(3)	_____
Intro to Statistics	STAT 201(F,S)	(3)	_____
Econ - 300 level	ECON _____	(3)	_____

<u>Course</u>	<u>Num</u>	<u>Hr</u>	<u>Sem</u>
<u>Agriculture</u>			
Computer App to Problem Solving	AGNR 290(F,S)	(3)	_____
Into to Soil Science	ESS 210(F,S)	(4)	_____
Soil & Water Conservation	ESS 324(S)	(3)	_____
<u>Agricultural & Resource Econ (AREC)</u>			
Opport in Agri, Food & Resource Econ	110(F)	(1)	_____
Global Food & Fiber System	201(F,S)	(4)	_____
Agribusiness Firm	212(F,S)	(3)	_____
Career Planning & Placement	310(F)	(1)	_____
Microeconomics Food, Agri, & Resources	320(F)	(3)	_____
Quantitative Methods	324(S)	(3)	_____
Farm Business Mgt	342(S)	(3)	_____
Food & Agricultural Marketing System	350(S)	(3)	_____
Senior Seminar	410(F)	(1)	_____
Agricultural Finance	412(F)	(3)	_____
Agribusiness Mgt	442(S)	(3)	_____
<u>²AREC Electives (AREC)</u>			
_____	_____	(3)	_____
_____	_____	(3)	_____
_____	_____	(3)	_____
<u>Biosystems Engineering Tech (BSET)</u>			
Materials & Fabrication	202(F)	(3)	_____
GIS/GPS Applications	326(F)	(3)	_____
Agri Machinery & Tractors	432(S)	(3)	_____
Small Internal Combustion Engines	452(S)	(3)	_____
Agri Chemical Application Technology	462(S)	(3)	_____
_____	BSET _____	(3)	_____
<u>General Electives</u>			
_____	_____	()	_____
_____	_____	()	_____
_____	_____	()	_____
_____	_____	()	_____

Total hours = 122.

¹Choose any course from University General Education list.

²A minimum of 9 credit hours must be taken from the following AREC courses: 315(F), 355(S), 420(S), 430(F), 444(S), 445(F), 460(F), 470(S) and 472(F). A maximum of 3 credit hours can be used from each of the following courses: AREC 358, AREC 492 and AREC 493.

Minor _____