## DEPARTMENT OF AGRICULTURAL AND EXTENSION EDUCATION

Major in Agricultural Education, Communication & Technology

Check Sheet for ACOM and ASTM Areas of Concentration

2006 - 2007

STUDENT	STUDENT ID #
ADVISOR	
COMMUNICATIONS (12-15 hrs)	Select one concentration area:
ENGL 1013 English Comp I	
ENGL 1023 English Comp II	Agricultural Communications (ACOM) (20-23 hrs)
ENGL 1025 English Comp I   ENGL 2003* Advanced Comp   COMM 1313 Fundamentals of Comm   AGED 3142/3141L Ag Communications & Lab	COMM 2303 Public Speaking
COMM 1313 Fundamentals of Comm	JOUR 1023 Media & Society
	JOUR 1033/1030L Fund of Journalism
*If exempt, select 3 hours of upper level elective.	JOUR 2013 News Reporting I
	AGED 3942 Prof Dev in Ag Com
US HISTORY OR GOVERNMENT (3 hrs)	AGED 4243 Pub Prod in Agriculture
HIST 2003 Hist Amer People to 1877 <b>OR</b>	Select 3-6 hours from the following:
HIST 2013 Hist Amer People 1877 to Present <b>OR</b>	AGED 4143 Elec Comm in Agriculture
PLSC 2003 Amer National Govt	COMM 3303 Small Group Communication COMM 3703 Organizational Communication JOUR 3023/3020L News Reporting II & Lab JOUR 2032/2031L Broadcast News Rep I & Lab JOUR 3072/3071L Broadcast News Rep II & Lab
	COMM 3703 Organizational Communication
MATHEMATICS (3 hrs)	JOUR 3023/3020L News Reporting II & Lab
MATH 1203 College Algebra <b>OR</b> higher level	JOUR 2032/2031L Broadcast News Rep I & Lab
	JOUR 3072/3071L Broadcast News Rep II & Lab
PHYSICAL AND BIOLOGICAL SCIENCES (20 hrs)	JOOK 2552/2551L Flioto Journalisiii 1 & Lab
BIOL 1543/1541L Principles of Biology & Lab	JOUR 3743 PR Principles
CHEM 1074/1071L Fundamentals of Chemistry & Lab	
CHEM 2613/2611L Organic Physio Chemistry & Lab BIOL 2013/2011L General Microbiology & Lab	Agricultural Systems Technology Management (ASTM) (23-30 hrs)
BIOL 2013/2011L General Microbiology & Lab	AGEC 2303 Intro to Agribusiness
OR	AGEC 3403 Farm Business Management AGEC 4313 Agribusiness Management
PHYS 1044/1040L Physics for Arch I & Lab <b>OR</b> higher level	
SCIENCE OR MATH ELECTIVE (3 hrs)	AGME 3102/3101L Sm Pwr Unit/Turf Eqpt & Lab
	AGME 3173/3170L Electricity in Agri & Lab
FINE ARTS/HUMANITIES (6 hrs) Refer to catalog.	Select 8-15 hours from the following:
Select one course from two of the core categories below:	AGME 2123/2120L Metals & Welding & Lab
FNAR HUMN	AGME 4203/4200L Mechanized Systems Mgmt & Lab
PHIL WLIT	AGME 402V Special Topics Agri Mech
	PHYS 220V Intro to Electronics I
SOCIAL SCIENCES (9 hrs)	GEOG 4523 Computer Mapping GEOG 4543 Geographic Info Systems AGME 3153 Surveying Agri & Forestry AGME 4973/4970L Irrigation & Lab
AGEC 1103 Prin Agri Microeconomics	GEOG 4543 Geographic Info Systems
PSYC 2003 General Psychology	AGME 3153 Surveying Agri & Forestry
CORE ELECTIVE (3 hrs) Refer to catalog.	AGME 4973/4970L Irrigation & Lab
	ENSC 3263/3260L Environ Soil & Water Cons
	ENSC 3603 GIS for Environmental Science
DEPARTMENTAL CORE (46-62 hrs)	PHYS 320V Intro to Electronics II
$A_{\rm ref} = 1$ (22 hm)	GEOG 4593 Intro to GPS
<u>Agriculture Courses</u> (32 hrs)	
AFLS 1011 Freshman Orientation	ELECTIVES (May select a minor)
AGED 1001 Orient Agri/Ext Education	$\Lambda COM$ (16.10 hrs)
AGED 3153 Leadership Dev in Ag	$\begin{array}{l} \text{ACOM}  (16-19 \text{ hrs}) \\ \text{ASTM}  (0, 16 \text{ hrs}) \end{array}$
AGED 4003 Issues in Ag	ASTM (9-16 hrs)
CSES/HORT 1203 Intro to Plant Sciences	OTHED DECHIDEMENTS FOR D S & DECREE.
ANSC 1032/1051 Intro to Animal Sci/ Intro Lvst Ind	OTHER REQUIREMENTS FOR B.S.A. DEGREE:
CSES 2013 Pest Management	124 125 total comparison have af which.
AGED 1001 Orient Agri/Ext Education   AGED 3153 Leadership Dev in Ag   AGED 4003 Issues in Ag   CSES/HORT 1203 Intro to Plant Sciences   ANSC 1032/1051 Intro to Animal Sci/ Intro Lvst Ind   CSES 2013 Pest Management   CSES 2203 Soil Science   CSES 2201L Soil Science Lab OR CSES 355 Soil Profile Desc (1   AGME 1613/1611L Fund Agri Sys Tech & Lab   AGME 2903 Appl Microcomputers   AGME 4011 Senior Seminar   EXED 475V (3 hrs) Internship in Extension	<ul><li>124-125 total semester hours of which:</li><li>39 hours must be 3000/4000 level courses</li></ul>
ACME 1612/16111 Eurod Agei Stig Tash & Lab	·
AGME 1613/1611L Fund Agri Sys Tech & Lab	30 hours must be taken in Bumpers College of U of A
AGME 2903 Appl Microcomputers	9 must be agriculture courses outside of
AGME 4011 Senior Seminar EXED 475V (3 hrs) Internship in Extension	departmental major Minimum GPA of 2.0
EXED 475V (3 hrs) Internship in Extension	
	No more than 25% (31 hours) of D grades Maximum of 68 hours of lower division transfer courses

\*English Exemption Exam must be taken prior to completion of 96 hours.