

Name _____

Major AGRIBUSINESS

Degree BS

ASU ID _____

Concentration PRE-VETERINARY MEDICINE

Anticipated Grad. Date _____

I. English Proficiency (6 hrs) (University requirement - "C" min required)	<u>Hrs Cr</u>		<u>Trans</u> <u>from</u>	<u>Gr</u>
	<u>ASU</u>	<u>Tr</u>		
ENG 101 First-Year Comp (3) and				
ENG 102 First-Year Comp (3) or, if eligible,				
ENG 105 Adv First-Year Comp (3)				
(see Catalog for eligibility requirements)				
Sub Total (I) _____				

II. General Studies (35 hrs) (see Catalog for approved courses)

A. Humanities & Social Sciences (15 hrs) Combined requirement: Six hours in one area, nine hours in the other, and three hours must be upper-division.)

Humanities/Fine Arts (6-9 hrs min.) (HU)

	<u>Hrs Cr</u> <u>ASU</u>	<u>Tr</u>	<u>Trans</u> <u>from</u>	<u>Gr</u>

Social/Behavioral Sciences (6-9 hrs min) (SB)

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Awareness Areas- Cultural, Global and Historical awareness areas must be satisfied. Courses that are listed for a core and awareness area may satisfy both requirements concurrently, as may courses that are listed for more than one awareness area.

C:				
G:				
H:				

B. Literacy/Critical Inquiry (6 hrs min)

L: *				
L: *				

C. Natural Sciences (8 hrs min) SQ/SG- At least four hours must be SQ

SQ/SG: *				
SQ/SG: *				

D. Mathematical Studies (6 hrs min) One MA (mathematics course) and one CS (Computer/statistics/quantitative applications)course.

MA: *				
CS: *				
Sub Total (II) _____				

III. MSABR Prerequisites (* May be cross listed with General Studies)

ACC 230 Uses of Accounting Information I				
BCH 361 Principles of Biochemistry				
*BIO 187 General Biology				
*BIO 188 General Biology				
BIO 340 General Genetics				
*CHM 113 General Chemistry				
*CHM 115 Gen. Chem. w/ Qual. Analysis or Gen.Chem.116				
CHM 231 Elem Organic Chem w/ CHM235 Lab or				
CHM 331/335 & CHM 332/336 Organic Chem				
* ECN 111 Microeconomics or ECN 112				
* ENG 301 Writing for the Professions				
* MAT 210 Brief Calculus				
MIC 205 Microbiology				
MIC 206 Microbiology Lab				
PHY 111 General Physics/ PHY 113 Lab				
Sub Total (III) _____				

IV. Agribusiness Core

	<u>Hrs Cr</u>		<u>Trans</u> <u>from</u>	<u>Gr</u>
	<u>ASU</u>	<u>Tr</u>		
AGB 310 Agribusiness Management I				
AGB 320 Agribusiness Marketing I				
AGB 332 Agribusiness Finance I				
* AGB 360 Agribusiness Statistics				
AGB 364 Agribusiness Technologies I				
AGB 365 Agribusiness Technologies II				
* AGB 414 Agribusiness Analysis				
Sub Total (IV) _____				

V. Supporting Courses (6 hrs min)
Upper division science courses in AGB

AGB 3XX				
AGB 3XX				
Sub Total (V) _____				

VI. General Electives

Sub Total (VI) _____				

Graduation Requirements Total Upper Div Hrs. _____
Regular Curriculum - 120 hrs (Min required: 45 hrs)

Semester Hour Summary

	<u>Hrs/ASU</u>	<u>Tr Hrs</u>	<u>Total</u>
I. English			
II. General Studies			
III. MSABR Requirements			
IV. Agribusiness Core			
V. Supporting Courses			
VI. General Electives			
Total Program Hours			

Submitted by _____
Student Signature Date

Approved _____
Advisor Date

Approved _____
Department Date

Approved _____
Dean Date

