



School of Agriculture and Applied Sciences  
 Department of Agriculture and Natural Resources

Plan of Study  
 Bachelor of Science in Agricultural Science  
 Natural Resources Management option

Name:					Social Security # :				
General Education Requirements - 43 Hours					Departmental Core Requirements - 34 Hours				
Course #	Credit	Course Title	Grade	Date	Course #	Credit	Course Title	Grade	Date
EG1113	3	English Comp. I			AS1114	4	Intro. to Agribusiness		
EG1213	3	English Comp. II			AS1124	4	Intro. to Animal Science		
EG2033	3	Advanced Composition			AS1214	4	Elements of Crops		
MT1513	3	College Algebra			AS2313	3	Elements of Soil		
MT1613	3	Trigonometry			AS3323	3	Intro. to GIS and GPS		
CS1103	3	Information Processing			AS3613	3	Intro. to Urban & Int'l Ag.		
NB1114	4	Natural Science Biology			AS4143	3	Agricultural Policy		
CH1315	5	General Chemistry I			AS4153	3	Natural Resources Mgmt.		
HT1483	3	U.S. History			AS4333	3	Applied Statistics		
PS1113	3	U. S. Government			AS4621	1	Topical Seminar		
PY1111	1	PSD			AS4653	3	Internship		
PY1113	3	General Psychology							
HU2103	3	Western Humanities			<b>Non-Departmental Requirements - 21 Hours</b>				
SP2713	3	Introduction to Speech			Course #	Credit	Course Title	Grade	Date
					CH1515	5	General Chemistry II		
<b>Departmental Option Requirements - 21 Hours</b>					NB1124	4	Natural Science Biology II		
Course #	Credit	Course Title	Grade	Date	BI2114	4	General Zoology		
AS3333	3	Water Resource Mgmt			BI2134	4	General Botany		
AS3413	3	Elements of Forestry			BI3144	4	Ecology		
AS4223	3	Wildlife Management							
AS4233	3	Limnology			<b>Electives - 5 Hours</b>				
Course #	Credit	Course Title	Grade	Date	Course #	Credit	Course Title	Grade	Date
AS4313	3	Range & Pasture Mgmt.							
AS4323	3	Soil Fertility & Mgmt.							
AS4433	3	Fisheries Management							

124 Total Hours Needed for Graduation