



**ANIMAL SCIENCE Specialty  
SUSTAINABLE LIVESTOCK PRODUCTION Curriculum  
Effective Fall 2006**

STUDENT NAME:		ADVISOR NAME:	
<b>REQUIREMENTS for GRADUATION:</b> To earn a Bachelor of Science Degree in Agriculture with a specialization in ANIMAL SCIENCE with a SUSTAINABLE LIVESTOCK PRODUCTION Curriculum, a student must complete a minimum of 123 semester hours with a cumulative GPA of 2.0. It is the responsibility of the student to make certain that all requirements for graduation are met.			
COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SEM/YR COMPLETED
<b>GENERAL EDUCATION REQUIREMENTS (see UH-Hilo General Education Requirements)</b>			<b>40 hours</b>
<i>In the Agriscience and Supplemental Requirements sections, some of the required courses also qualify as General Education Requirements. Because of this, students need to complete only 15 hours of courses in this section.</i>			
ENG 100 or ENG 100T or ESL 100	English Composition	3	
	Quantitative Reasoning (100 or 200 level Math, except 199 or 299) <i>MATH 121 taken under the Supplemental Requirements also applicable here.</i>	3	
AG 230 or ANTH 100 or ENG 253, 254, 275 or GEOG 102 or HIST 151, 152 or KInd 240	World Cultures: TWO Courses <i>AG 230 taken under the Agriscience Requirements also applicable here.</i>	3	
		3	
	Humanities: THREE 100 or 200 level courses in <u>different</u> disciplines. <i>COM course and ENG 225 taken under the Supplemental Requirements also applicable here.</i>	3	
		3	
		3	
	Social Sciences: THREE 100 or 200 level courses in <u>different</u> disciplines. <i>AGEC 201 taken under the Agriscience Requirements also applicable here.</i>	3	
		3	
		3	
	Natural Sciences: THREE 100 or 200 level courses in <u>different</u> disciplines. Including 1 credit hour of laboratory. <i>Courses taken under the Agriscience and Supplemental Requirements also applicable here.</i>	3	
		3	
		4	
<b>Requirements for Major</b>			<b>Including GE Courses, 123 hours</b>
<b>AGRISCIENCE REQUIREMENTS</b>			<b>64 hours</b>
AG 230*	Sustainable Agriculture	3	
AG 497	Senior Seminar	1	
AGBU 110	Introduction to Microcomputing for Agriculture	3	
AGEC 201*	Agriculture Economics	3	
AGEC 221*	Agricultural Accounting and Records Analysis	3	
AGEC 322 or AGEC 330	Marketing Agricultural Products ( <i>Prerequisite: Introductory course in econ or agricultural econ</i> ) Farm Management ( <i>Prerequisite: Introductory course in econ or agricultural econ, ACC 250</i> )	3	
AGEN 231	Introduction to Agricultural Mechanization	3	

