

STUDENT NAME:

COLLEGE OF AGRICULTURE, FORESTRY & NATURAL RESOURCE MANAGEMENT

AGROECOLOGY and ENVIRONMENTAL QUALITY Specialty

Effective Fall 2006 (rev 08/06)

ADVISOR NAME:

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QUALITY, a student	GRADUATION: f Science Degree in Agriculture with a specialization in AGROECOLOGY AND EN a must complete a minimum of 123 semester hours with a cumulative GPA of 2.0. It is tertain that all requirements for graduation are met.		
COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SEM/YR COMPLETED
GENERAL EDUCATION	ON REQUIREMENTS (see UH-Hilo General Education Requirements)		40 hours
ENG 100 ENG 100T ESL 100	or or English Composition	3	
	Quantitative Reasoning (100 or 200 level Math, except 199 or 299) MATH 121 taken under the Supplemental Requirements also applicable here.	3	
AG 230 ANTH 100 ENG 253, 254, 275 GEOG 102 HIST 151, 152 KInd 240	or World Cultures: TWO Courses AG 230 taken under the Agriscience Requirements also applicable here. or o	3	
	or or	3	
	Humanities: THREE 100 or 200 level courses in <u>different</u> disciplines. TOTAL of 9 hours COM course and ENG 225 taken under the Supplemental Requirements also applicable here.	3	
		3	
		3	
	Social Sciences: THREE 100 or 200 level courses in <u>different</u> disciplines. TOTAL of 9 horus AGEC 201 or ECON 130 taken under the Agriscience Requirements also applicable here.	3	
		3	
		3	
	Natural Sciences: THREE 100 or 200 level courses in <u>different</u> disciplines. TOTAL of 10 hours Including 1 credit hour of laboratory. Courses taken under the Supplemental Requirements also applicable here.	3	
		3	
		4	†
Requirements for Majo	r Includir	ng GE Cou	rses, 123 hours
AGRISCIENCE REQU	IREMENTS		49 hours
AG 230*	Sustainable Agriculture	3	
AG 291	Directed Work Experience Program	3	
AG 375	Introduction to Genetic Analysis	3	
AG 497	Senior Seminar	1	
AGBU 110	Introduction to Microcomputing for Agriculture	3	
AGEC 201* ECON 130*	or Agricultural Economics Introduction to Microeconomics	3	
AGRN 410	Soil-Plant-Herbivore Interrelations (Prerequisite: ANSC 141, BIOL 175 or HORT 262)	3	
ANSC 141* AQUA 262*	or Introduction to Animal Science Introduction to Aquaculture (same as MARE 262)	3	
AQUA 425	Water Quality (Prerequisite: AQUA 262 or BIOL 281 or MARE 382; CHEM 125)	3	

COURSE NUMBER		COURSE TITLE	CREDIT HOURS	SEM/YR COMPLETED
ENTO 304		General Entomology (Prerequisite: BIOL 175 or 176)	3	
ENTO 374		Insect Pest Control (Prerequisite: ENTO 304)	3	
FOR 202 SOIL 350	or	Forestry and Natural Resources (Prerequisite: Placement Tests equivalents) Soil Fertility & Nutrient Cycling (Rec: SOIL 304)	3	
HORT 262*		Principles of Horticulture	3	
HORT 481		Weed Science (Prerequisite: HORT 262 or BIOL 175 and 1 year of chemistry)	3	
NRES 320		Environmental Issues in Asia-Pacific (Recommended: CHEM 114/124 or equivalent)	3	
PPTH 301		Tropical Plant Pathology (Prerequisite: BIOL 175)	3	
SOIL 304		Tropical Soils (Prerequisite: CHEM 124)	3	
SUPPLEMENTAL RI	EQUI	REMENTS		32 to 33 hours
BIOL 175-175L*		Introductory Biology I and Lab	4	
BIOL 281*		General Ecology (Prerequisite: BIOL 175 or 176. Rec: high school algebra or equivalent)	3	
CHEM 124-125* CHEM 124D-125D CHEM 124L-125L*	and and	General Chemistry I, II and Discussions and Labs (Prerequisite: high school chemistry or CHEM 114 and high school algebra or MATH 104 and placement by exam)	10	
COM 100* COM 200* COM 251*	or or	Human Communication in a Diverse Society Fundamentals of Interpersonal Communication Public Speaking	3	
ECON 380		Natural Resource and Environmental Economics (Prerequisite: ECON 130)	3	
ENG 225*		WI/Writing for Science and Technology (Prerequisite: ENG 100/ESL 100)	3	
MATH 121*		Introduction to Statistics and Probability (Prerequisite: Recommendation in Math Placement Test)	3	
PHYS 106-170L* PHYS 115*	or	College Physics I and Lab (Prerequisite: 3 years of high school math and placement exam) Physics for the Liberal Arts	4/3	
ELECTIVES For students interested 410, MATH 205-206.	in eve	ntually pursuing a graduate degree, the following courses are suggested as electives: CHEM 141/	СНЕМ 241	26 to 27 hours -242, <i>BIOL</i>
			 	
			 	
			 	
				
			 	

^{*}Can be used for General Education Requirements, if courses are from lower division.

SUMMARY: Expected Graduation Date:	Requirements will have been met? YES NO
GPA:	Cumulative GPA in Major:
199 or 399 Rule:	CR/NC Rule:
Ten-Year Rule:	Resident in Final Term: