

ENVIRONMENTAL SCIENCE BIOLOGY AUDIT

STUDENT'S NAME:		BANNER ID:			BULLETIN: 2011-13		
Course #	Course Name	Credit Hrs	Completed	Alternative	Course Name	Completed	
Required Courses:			Yes/No	Course #		Yes/No	
BL 155	Principles Of Biology I	3					
BL 156	Principles Of Biology II	3					
BL 157	Prin. Of Biology Lab 1	1					
BL 158	Prin. Of Biology Lab II	1					
BL 159	Principles of Biology III	3					
BL 160	Prin. Of Biology Lab III	1					
BL 222	General Ecology	3					
BL 224/224L	Terrestrial Ecology	3					
or BL 435/435L	Plant Ecology	4					
BL 331	Global Climate Change	3					
BL 424/424L	Aquatic Resources	4					
or BL 447/447L	Algae as Bioindicators	4					
Choose 2 from:							
BL 206/206L	Tropical Biology	4					
BL 224/224L	Terrestrial Ecology	3					
BL 255	Local Summer Flora	3					
BL 399	Special Problems in Biology	3					
BL 406	Tropical Field Biology	3					
BL 421/421L	Herpetology	4					
BL 424/424L	Aquatic Resources	4					
BL 425/425L	Ichthyology	4					
BL 426/426L	Biology of the Reptillia	4					
BL 435/435L	Plant Ecology	3					
BL 447/447L	Algae as Bioindicators	4					
BL 454/454L	Desert Biology	4					
Required Support Courses:							
CH 141	Gen. Chemistry I	4					
CH 142	Gen. Chemistry II	4					
CH 143	Gen. Chemistry Lab I	1					
CH 144	Gen. Chemistry Lab II	1					
or CH151H + 153	Chemical Principles	4+1					
MT 135	Calc. & Anal. Geometry I	4					
MT 228	Biostatistics	3					
PH 101	Earth Science I	3					
PH 101L	Earth Science Lab I	1					
PH 102	Earth Science II	3					
PH 102L	Earth Science Lab II	1					
or PH 115/115L	Environmental Earth Science	4					
and PH 206	Earth System Science	3					
Choose 1 from:							
PO 361	Environmental Politics & Policy	3					
PO 363	Environmental Law	3					
SC 290	Environmental Sociology	3					
SC 380	Environmental Justice Movement	3					
TOTAL BL HOURS - COMPLETED & REGISTERED FOR:					TOTAL BL HOURS NEEDED = 35-38		
Major GPA:				MFAT Passed on:			
Courses Needed to Complete Major:							
Advisor's Signature:		Chairperson's Signature:			Date:		