BENEDICTINE UNIVERSITY CHECKLIST FOR BACHELOR OF SCIENCE in ENVIRONMENTAL SCIENCE (Concentration: Biology)

Freshman Rules

(2006-2007 Academic Year)

NAME:		DATE:
BU ID #:	ADVISOR:	SEMESTER OF ENTRY:

GRADUATION REQUIREMENT: Students must submit a total of 120 semester credit hours (with a minimum G.P.A. of 2.0 from Benedictine University courses).

BASIC SKILLS (12 HOURS) Grade of "C" or better required.

College	Course #	Cr.	Grade	
				Writing Colloquium (RHET-S103)* (or HNRS 190: 1st Year Colloquium I)
				Research Writing (RHET-S102) (or HNRS 191: 1st Year Colloquium II)
				Basic Speech (RHET-S110) (or HNRS-191)
				Finite Math (MATH-S105) **or** College Algebra (MATH-S110)

***Freshman with AP credit for RHET-S103 must take RHET-S104, Person in Community: One-Hour seminar**

COMMON CORE (12 HOURS)

College	Course #	Cr.	Grade	
BU				HUMN-220 Mediterranean World (or HNRS-220 Mediterranean World)
BU				HUMN-230 Baptism of Europe (or HNRS-230 Baptism of Europe)
BU				HUMN-240 Converging Hemispheres (or HNRS-320 Converging Hemispheres)
BU				HUMN-250-WI - required for all except scholars

HUMN-220, 230, 240, 250 taken at Benedictine comprise the Cultural Heritage Series.

CORE ELECTIVES

Core Electives must be chosen from classes labeled with a "C" designation in the Catalog and Course Schedule. A list can also be found at: http://www.ben.edu/core/electives.asp.

ARTS AND HUMANITIES (12 HOURS)

	Satisfied by Major			PHIL**
				RELS
				FNAR/MUSI (HNRS-294 for Scholars)
				LITR/FRLGLITR

**Scholars must pass PHIL-240, 245 or 250.

NATURAL SCIENCES (9 HOURS)

Satisfied by major

SOCIAL SCIENCES (9 HOURS)*

				BUSN/ECON
				ANTH/PLSC (HNRS-393 for Scholars)
				PSYC/SOCL

*Environmental focus recommended

MAJORS AND COGNATES**❖

College	Course	Cr	Gr		College	Course	Cr	Gr	
		3		PHIL ethics	**TAKE ONE OF THE TWO FOLLOWING LAB SEQUENCES:**				
		3		BIOL-108 Principles of Biology			1.5		NTSC-151 Natural Science Lab I
		3		MATH-111 College Trigonometry			1.5		NTSC-152 Natural Science Lab II
		3		CHEM-113 General Chem I			**or**		
		3		CHEM-123 General Chem II			1		BIOL-109 Principles of Biology Lab
		3		CHEM-242 Organic Chem I			1		CHEM-114 General Chem I Lab
		1		CHEM-243 Organic Chem I Lab			1		CHEM-124 General Chem II Lab
		3		CHEM-247 Organic Chem II					
		1		CHEM-248 Organic Chem II Lab			4		BIOL-204 Advanced Botany
		3		ENVS-105 Earth Science			3		BIOL-229 Biometry
		3		ENVS-205 Intro to Env Science			4		BIOL-256 or 258
		1		ENVS-210 OSHA Hazard Training			3		BIOL-363 Ecology
		1		ENVS-398 Capstone			1		BIOL-364 Ecology Lab
		3		PHYS-113 General Physics I			3		Elective
		3		PHYS-114 General Physics I Lab			3		Elective
		3		PHYS-118 General Physics II					
		3		PHYS-119 General Physics II Lab					

** All majors must submit at least 64/66 hours in program courses [with a grade of "C" or better] of which 34 hours are at the 200 level or above, including 9 hours at the 300 level.

❖ One Writing Intensive course (indicated by a "WI" in the course schedule) must be completed within the major