BENEDICTINE UNIVERSITY CHECKLIST FOR BACHELOR OF SCIENCE in CLINICAL LABORATORY SCIENCE

ACCEPTANCE INTO THE SENIOR YEAR PROGRAM IS NOT AUTOMATIC AND REQUIRES APPLICATION.

Freshman Rules

(2013-2014 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 (WRIT-S101)▪ (or HNRS 190: 1st Year Colloquium I)
				Research Writing (WRIT-S102) (or HNRS 191: 1st Year Colloquium II)
				Basic Speech (SPCH-S110) (or HNRS-191)
				College Algebra (MATH-S110)

▪Freshmen with AP credit for WRIT-S101 must take WRIT-S104, Person in Communitv: 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 (or HNRS-393 Global Interdependence)

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.
★Students accepted to the scholars program must take specific courses to satisfy these categories

ARTS AND HUMANITIES (12 HOURS)

Satisfied by General Ethics_____ PHIL ★_____

				RELS/THEO_____
				FNAR/MUSI★_____
				LITR/FRLGLITR_____

NATURAL SCIENCES (9 HOURS)

Satisfied by major

SOCIAL SCIENCES (9 HOURS)

	Satisfied by Major			BUSN/ECON★_____
				ANTH/PLSC★_____
				PSYC/SOCL_____

MAJORS AND COGNATES❖

College	Course	Cr	Gr		College	Course	Cr	Gr	
		3		MATH-111 College Trig			3		PHIL General Ethics
		3		BIOL-229 Biostatistics			3		MGT-300 Management
		2		CMSC-180 Intro to Computing			3		BIOL-197 Prin of Organismal Biology
		1		CMSC-182 Science Applications Lab			3		BIOL-198 Prin of Biology
		3		CHEM-103 Intro Org & Biochem**			1		BIOL-199 Prin of Biology lab
		1		CHEM-104 Intro Org & Biochem Lab**			4		BIOL-208 Microbiology
		3		CHEM-113 General Chem I			4		BIOL-258 Human Physiology
		1		CHEM-114 General Chem I Lab			3		BIOL-354 Immunology
		3		CHEM-123 General Chem II			3		BIOL-250 Genetics
		1		CHEM-124 General Chem II Lab			5		CLSC-390 Hematology
		3		CHEM-231 Analytical Chem I			6		CLSC-391 Clinical Microbiology
		1		CHEM-237 Analytical Chem I Lab			8		CLSC-392 Clinical Biochemistry
		3		CHEM-232 Analytical Chem II			3		CLSC-393 Immunoserology
		1		CHEM-238 Analytical Chem II Lab			4		CLSC-394 Immunohematology
		3		PHYS-113 College Physics I			2		CLSC-395 Clinical Microscopy
		1		PHYS-114 College Physics Lab I			2		CLSC-396 Coagulation
		3		PHYS-118 College Physics II			2		CLSC-397 Special Topics
		1		PHYS-119 College Physics Lab II					
		3		BIOL-340 Cell Biology					

*All majors must complete all major and cognate courses with a grade of "C" or better and submit at least 32 hours in clinical laboratory science at the 300-level or above. Students must complete at least 90 hours at Benedictine University with a minimum GPA of 2.8 overall and in the sciences. Students must apply by December 1st to Hines V.A. affiliated hospital clinical education program. Only US citizens may apply and enter the Hines V.A. program.

**Students who may wish to attend graduate or professional school should take CHEM 242, and 243; 247 and 248; and BCHM 361 instead of the Introduction to Organic and Biochemistry courses.

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

8/1/13