

PRE-CLINICAL LABORATORY SCIENCE - BS (120 hrs.) Effective 2012

NAME _____	PID _____	Optional 2 nd Major or Minor _____
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FOUNDATIONS

English Comp. and Rhetoric	Foreign Language* HSFL(s) _____		Quant. Reas. (QR)	Lifetime Fitness (LFIT)
ENGL 105 _____	1. _____	3. _____	STOR 151 or MATH 130 or 231 _____	(1 hr.)
	2. _____	4. _____		

* Through Level 3

APPROACHES

Phys. and Life Sciences (PL/PX) **	Social and Behavioral Sciences ***	Humanities/Fine Arts
CHEM 101 _____ 101L _____	Hist. Analysis (HS):	Vis. & Perf. Arts (VP):
BIOL 101 _____ BIOL 101L _____	Soc.Sci./Hist. Analysis (SS/HS):	Literary Arts (LA):
	Soc.Sci./Hist. Analysis (SS/HS):	Phil. Reasoning (PH):

**C- or better required in CHEM 101/L. C or better in BIOL 101 and CHEM 101 or CHEM 102 required for BIOL 202.

***From at least two depts.

CONNECTIONS Must satisfy GL, US, EE, and two additional Connections

Communication Int. (CI)	Quant. Int. (QI) or 2nd Quant. Reas. (QR)	Experiential Ed. (EE)	Global Issues (GL)
BIOL 101/101L _____		CLSC 540 _____	
US Diversity (US)	North Atlantic World (NA)	World before 1750 (WB)	Beyond the NA (BN)

REQUIRED COURSES	RECOMMENDED COURSES (#)	ELECTIVES	
CHEM 102 _____ L_____ (4)	CHEM 261 _____		
CHEM 241 _____ L_____ (3)	BIOL 252 _____		
BIOL 202 _____	(#) CHEM 261 and BIOL 252 are not required, but are recommended for students who have time for additional science courses.		

In the sophomore year, students apply for admission into the final two years of the program. The courses listed above fulfill the requirements for entry into the two-year Clinical Laboratory Science program; however, successful completion of the prerequisite courses does not guarantee admission to the program. Acceptance into the two-year program of study is based on science and mathematics prerequisite courses, grades, written application, interviews and letters of recommendation. Students with an overall GPA less than 2.0 will not be considered for admission to the Clinical Laboratory Science program. The Clinical Laboratory Science program is a closed curriculum, and as such, is responsible for the remaining courses required for graduation and entry into the profession of Clinical Laboratory Science.

Planning Notes:

FALL	SPRING	SUMMER	FALL	SPRING