BIOLOGY – B.S. with a Concentration in Medical Technology – 2009-10

(To the student: Please make sure you are using the correct check sheet based on your enrollment year. Official check sheets should be secured only from the Registration Office. YOU are responsible for making sure you are on the correct check sheet, in sync with Registration, and completing all program requirements accurately and on time.)

Min Total Hours Required: 124
Total Lib Arts Hrs Req'd: 60
Min overall GPA for mjr accept & grad: 2.0
Other: Min major GPA of 2.0
Other: No grade less than C- in major

Residence Requirements:
31 Hrs at RWC: _____
15 Hrs in Major at RWC: _____
Of last 31 Hrs, 24 at RWC: _____

Student Name: _____
Transfer: _____
Advisor: _____
Accepted to Major on: _____
Degree Appl Submitted on: _____

General Education Requirements		SHr	Grd
Pick one from the following*:			
ART 101	Intro to Visual Arts (or a *Non-Liberal Arts* studio art course)	2, 3	
MUS 104	Intro to Music	2	
FNA 102	Intro to Dance	2	
	Behavioral Science	3	
	Foreign Language♦	(3)	
	Foreign Language♦	(3)	N/A
	Foreign Language♦	(3)	N/A
	Hist, Eco, Soc Sci Elect	3	
N/A	Lab Science	N/A	N/A
BIB 101	Old Tstmnt Lit & Theol**	3	
BIB 102	*NEW TSTMNT LIT & THEOL*	*3*	
CMC 101	Principles of Speech**	2	
CMP 101	Principles of Writing*≈	3	Min C-
CMP 102	*WRITING & RESEARCH*€*	*3*	
GED 100	First-Year Seminar**	2	
GED 401	Senior Seminar**	2	
HST 102/103	Western Civ I or II**	3	
LIT 101	Intro to Literature	3	
N/A	Mathematics♦	N/A	
PED 100	Fitness for Life	1	
PED	Physical Ed Skills♣	1	
PHL 202	Phil & Ethical Issues**	3	

Major Requirements: 44 Hrs + 30 Hospital Hrs		SHr	Grd
BIO 101	*GENERAL BIOLOGY I*	*3*	
BIO 101L	*GENERAL BIOLOGY I LAB*	*1*	
BIO 201	*HMN ANATOMY & PHYSIOLOGY I*	*3*	
BIO 201 L	*HUMAN A & P I LAB*	*1*	
BIO 202	*HMN ANATOMY & PHYSIOLOGY II*	*3*	
BIO 202 L	*HUMAN A & P II LAB*	*1*	
BIO 260	*BIOLOGY SEMINAR: LOWER DIV*	*1*	
BIO 301	*MICROBIOLOGY*	*3*	
BIO 301 L	*MICROBIOLOGY LAB*	*1*	
BIO 306	***IMMUNOLOGY***	***3***	
BIO 460	*BIOLOGY SEMINAR: UPPER DIV*	*1*	
BCH 305	*INTRODUCTION TO BIOCHEMISTRY*	*3*	
BCH 305 L	*INTRO TO BIOCHEMISTRY LAB*	*2*	
CHM 111	*PRINCIPLES OF CHEMISTRY I*	*3*	
CHM 111 L	*PRINCIPLES OF CHEMISTRY I LAB*	*1*	
CHM 112	*PRINCIPLES OF CHEMISTRY II*	*3*	
CHM 112 L	*PRINCIPLES OF CHEMISTRY II LAB*	*1*	
CHM 211	*ORGANIC CHEMISTRY I*	*3*	
CHM 211 L	*ORGANIC CHEMISTRY I LAB*	*1*	
CHM 212	*ORGANIC CHEMISTRY II*	*3*	
CHM 212 L	*ORGANIC CHEMISTRY II LAB*	*1*	
MTH 200 or	Elementary Statistics or	3	
CSC 101	Introduction to Computers	2	
30 hours taken at an accredited hospital school of Medical Technology after completion of the above major requirements.			

*Honors students may elect to take FNA 101H instead of ART/MUS/FNA;
*Honors students may elect to take CMP 103H instead of CMP 101 & 102; however those not also transferring in a writing course must take an add'l 3-hr Lib Arts elctv
**Honors version of course available for Honors Students
≈Completion within the first two semesters is expected
€Completion within the first two years is recommended
♣No more than 2 hrs may be counted toward degree
♦Or proficiency as outlined in the College catalog

If Transfer student, total # transfer hours:

Other Elective Credits to Reach 124 Hours		SHr	Grd

Date	Total Hours	Total LA Hours	Date	Total Hours	Total LA Hours

Liberal Arts courses: ART-appreciation/history, ASL, AST, BCH, BIB, BIO, CHM, CMC, CMP, CSC-selected, ECN, ESC, ESL, FNA, FRN, GED, GEO, GRK, GRN, HEB, HST, HUM, LIT, MTH, MUS-aural/history/literature/theory, PHL, PHS, PHY, PSC, PSY, REL, RST, SOC, SPN, THE, THR-history, WST

Can**not** count as Liberal Arts: ACC, ART-studio/practicum, BUA (incl Bus Math/Bus Comm), CRJ, CSC-applctn/prog lang/practicum, EDU, INT, MGT, MKT, MIN, MUS-applied/mthds/pedagogy/prfrmnc/practicum, NSC, NSG, PED, PPE, SWK, THR-methods

Shading=Lib Arts; *ITALICIZED CAPS=PRE-REQ NEEDED*; **Bold=Offered alternate years or on demand**

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