

BIOLOGY (B.S.) [BIOF] Concentration in Bioinformatics

NAME		ST.#		2 nd MAJOR	
WRITING INTENSIVE 3 () () ()	COLLEGE #1	QPA	SEM HRS		
LEARN & SERVE ()	COLLEGE #2	QPA	SEM HRS		
	COLLEGE #3	QPA	SEM HRS		

Note: Courses in Your Major Discipline Cannot Fulfill General Education Requirements or Free Electives

GENERAL EDUCATION FOUNDATION COURSES		
COURSE	COURSE	GRADE
WRT 100 WRITING & THINKING (WI)		
ENG 100 INTRO TO LITERATURE (WI)		
REL 101 OR REL 103		
REL 200 OR 300 LEVEL		
REL 200 OR 300 LEVEL		
PHI 105 INTRO TO PHILOSOPHY		
PHI 206 ETHICS		
PHI 300 LEVEL		
HIS 199 AMERICA IN CONT WORLD		

GENERAL EDUCATION DISTRIBUTION COURSES		
COURSE	COURSE	GRADE
NATURAL SCIENCE (NS)		
SOCIAL SCIENCE (SS)		
HUMANITIES (H)		
CULTURAL DIVERSITY (CD)		
MATH 111 (MAT)		
CIS 138 OR 265 (AS)		
CIS 232 (AS)		
FREE ELECTIVE		
FREE ELECTIVE		
FREE ELECTIVE		
FREE ELECTIVE		

____ ACC ____ ACC *R" ____ REJ DATE: _____
 *IP" or *T"=Tentative approval for external courses 'In Progress' Courses must be at least 3 credit hours and completed with C grades or better. Official transcripts are required to place all credit. 6/27/07

MAJOR COURSE REQUIREMENTS		
COURSE	COURSE	GRADE
1. BIOLOGY 121/123		
2. BIOLOGY 122/124		
3. BIOLOGY ELECTIVE (200 LEVEL)		
4. BIOLOGY ELECTIVE (200 LEVEL)		
5. BIOLOGY 222 BIOINFORMATICS I		
6. BIOLOGY 334		
7. BIOLOGY ELECTIVE (300/400 LEVEL)		
8. BIOLOGY ELECTIVE (300/400 LEVEL)		
9. BIOLOGY ELECTIVE (300/400 LEVEL)		
10. BIOLOGY ELECTIVE (II OR III)		
11. BIOLOGY 422 BIOINFORMATICS II		
12. BIOLOGY 401/402 (WI)		
13. CHEMISTRY 111/113		
14. CHEMISTRY 112/114		
15. PHYSICS 121		
16. CHE 465 BIOCHEM MOL MODEL		
17. ADVISED ELECTIVE		
18. ADVISED ELECTIVE		
19. ADVISED ELECTIVE		
20. ADVISED ELECTIVE		

MINOR COURSE REQUIREMENTS (X = Course Satisfied)					
MINOR 1	X	MINOR 2	X	MINOR 3	X
1.		1.		1.	
2.		2.		2.	
3.		3.		3.	
4.		4.		4.	
5.		5.		5.	
6.		6.		6.	