BACHELOR OF SCIENCE DEGREE

BIOLOGY / PRE-MED SCIENCE CONCENTRATION (15 catalog)

NAME						UA/GA			GRAD DATE			
DSU ID# ADV			ADVI	DVISOR		BAN		GPA				
Evaluated by				_Date			DBASE _		HON_			
GENERAL EDI	UCATION REQUIR	EMENT:	S 42-40				BIOLOGY (ORE 20)			
COURSE	SUB/TR	SEM	HRS	GR		COURSE		SUB/TR	SEM	HRS	GR	
ENG 101 Eng Comp			3			BIO 100 Prin of Biology	/			4		
ENG 102/103 Eng Cor	mp		3			BIO 101 Prin Bio II				4		
ENG LIT Elect			3			BIO 300 Cell Biology				4		
HIS 101,102,103,104,201, or 202			3			BIO 301 Ecology				4		
*FINE ARTS			3			BIO 328 Genetics				4		
PHI 201, ENG LIT, HIS	S 100/200 OR											
FINE ART not already	taken		3			PRE MED SC	IENCE CO	NCENTRA	ATION -	46-54		
MAT 104 College Alg			3			BIOLOGY ELEC		TIVES (1	2-16)			
CHE 101/103 Gen Chemistry & Lab			5			Select four approved courses at the 400-level						
CHE 102/104 Gen Chemistry II & Lab			5			with the exception of	BIO 470					
**Perspectives on Soc	iety		3			BIO				3-4		
**Perspectives on Society			3			BIO				3-4		
***Personal Development			2-3			BIO				3-4		
COM 101,102 or 202	•		3			BIO				3-4		
*Select one art, music,	theater appreciation	n, histor	y, or int	ro course								
**Select one: ANT 101; ECO 210, 211; GEO 201, 303; PSC 103, 201					01	BIOLOGY ELECTIVES (12-16)						
PSY 101; SOC 101						All BIO courses 200 level & above are eligible except those						
***Select one: SHS 360; CEL 300; CIS 205; FCS 215, 270, 325, 343;					13;	specifically described as "not for biology major credit"						
LIB 101, SWO 101, 300; For Lang 101 OR Select two of the						BIO Elective				3-4		
following: PER 101, PER 100 level activity						BIO Elective				3-4		
						BIO Elective				3-4		
WRITING PROFICIENCY REQUIREMENTS					BIO Elective				3-4			
ENG 300, CR/CAAP, 0	CR/PPST, ENG 301		0-3									
						СН	EMISTRY	MINOR (2	22)			
SPECIAL DEGREE REQUIREMENTS 6					CHE 321 Organic Chemistry				3			
Select one of the following combinations						CHE 319 Org Chem Lab				2		
MAT 105 Plane Trig			3			CHE 322 Organic Chemistry				3		
MAT 251 Calculus I			3			CHE 320 Org Chem Lab				2		
OR						CHE 440 Biochemistry			4			
MAT 105 Plane Trig			3			PHY 221 Physics for Life Sci				3		
MAT 300 App Prob & St Meth			3			PHY 233 Gen Physics Lab				1		
OR						PHY 222 Physics for Life Sci				3		
MAT 251 Calculus I			3			PHY 234 Gen Physics Lab				1		
MAT 252 Calculus II			3									
OR		ı				GEN	ERAL ELE	CTIVES)-10			
MAT 251 Calculus I			3			COURSE	GR/HR	CC	DURSE		GR/HR	
MAT 300 App Prob & St Meth			3									
DATE DSU AVERAG	E TO DATE To	tals to c	late									
						DATE DSU AVERAG	E TO DATI	E Tot	als to c	late		