		Т	OTAL UN	S TO DEGREE:				
	Course	Course Title	Units		Course	Course Title	Units	
	FA	ALL (Yr 1, Semester 1)			SP	RING (Yr 1, Semester 2)		
*Prereq	MATH 120	Precalculus	3	B2/LD Major	BIOL 140A	Principles of Cell & Mol. Biology	5	
A1	COMM 100	Communication	3	Req Major	MATH 130	Calculus	4	
C1		Student choice	3	A2	ENGL 102	Accelerated College Writing (Eng Comp) 3	
D1		Student choice	3	C2		Student choice	3	
E	GS 101A	Foundations of Success I	1	E	GS 101B	Foundations of Success II	1	
		TOTAL:	13			TOTAL	.: 16	
FALL (Yr 2, Semester 3)					SPRING (Yr 2, Semester 4)			
B1	CHEM 111	General Chemistry I	5	B3		General Chemistry II	5	
LD Major	BIOL 140B	Principles of Organismal Biology	5	UD Major	BIOL 350	Ecology	4	
UD Major	STAT 303	Statistics for Biology	3	2nd Comp	ENGL 201	College Writing II	3	
A3	PHIL 100	Workshop in Critical Thinking	3	D2/CODE 1		Student choice	3	
		TOTAL:	16			TOTAL	.: 15	
FALL (Yr 3, Semester 5)					SPRING (Yr 3, Semester 6)			
UD Major	CHEM 230	Survey of Organic Chemistry	5	UD Major	CHEM 340	Survey of Biochemistry	3	
LD Major	PHYS 125	Principles of Physics I	4	LD Major	PHYS 126	Principles of Physics II	4	
UD Major	BIOL 370	Animal Physiology	4	UD Major	BIOL 310	Genetic Analysis I	4	
D3/CODE 2		Student choice	3	C3		Student choice	3	
		TOTAL:	16			TOTAL	.: 14	
FALL (Yr 4, Semester 7)					SPRING (Yr 4, Semester 8)			
UD Major	BIOL 320	Evolutionary Biology	3	Major/Cap	BIOL 469	Conservation Biology	4	
**Maj Elec 1		Student choice	3-4	**Maj Elec 4		Student choice	0-2	
**Maj Elec 2		Student choice	3-4	UD Major	BIOL 460	EEB Undergraduate Seminar	2	
**Maj Elec 3		Student choice	3-4	C4		Student Choice	3	
B6		Student Choice	3	D4		Student Choice	3	
		TOTAL:	15-18			TOTAL	.: 12-14	
*ls a prereau	isite for a reauire	ed major course; does not count toward majo	or unit cou					
		ision elective units required					_	