1ST YEAR						
1		2 D				
1101	1	☑ 1102/04	3	4		
☑ 1101/03	3	B 1101/ AB	3/1			
☑ 1125	4	A A Ø /ØAC	3			
A A Ø C	3	A A C	3	and a		
B 1100/ AB	3/1	2241	3			
TOTAL	15	TOTAL	16			
2ND YEAR						
3 D		4 🛭				
A A C	3	C⊠ 1143/ AB	3/1			
В 2220	3	A A C	3			
A A A C	3	A 2210	3			
CM 1142/ AB	3/1		3 3			
C	3					
TOTAL	16	TOTAL	13			
3RD YEAR						
5 🛭 🔻		6 ⊠				
B 2229/ AB	3/1	A A N AB	3/1			
C⊠ 3342/ AB	3/1	В 3320	3			
■ B A C	3/1	C⊠ 3343/ AB	3/1			
A A M / AB M	3/1	🛛 🐧 🖺 B AOO A CM 🖼	7(A _ 3)⊠ ⊠ 1(⊠		
the things a brown of the lab at a physical			No. of Lot			
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			Maria de la cita			
BORROS CONTROL DE CONT			100 100 100			
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COMPLETE ALL REQUIREMENTS	(62 HOURS)
AREA I	
A	3 🗵
AREA II	
A A 1000 2000 C A A A D D M CA A D C A C M A A C D M D C M A C D M A A A A	3 🛭
A A 1000 2000 C	6⊠ _
D C , C D N N N N A N AN AN AN AN AN AN AN AN AN	
NOTE: A SEQUENCE IN LITERATURE OR HISTORY IS REQ. WHEN SELECTING COURSEWORK IN AREAS II OR IV, PLEASE CONSIDER THIS REQUIREMENT.	
AREA HI	
⊠ 1125 CA C	4 🛭
B 1100/ 100 C \(\times B \) \(\times A \) \(\times C \) \(\times B \) \(\times A \) \(\tim	3/1 ⊠ 3/1 ⊠
AREA IV	
A A 1000-2000 C	3 🛭 – 9 🖾 –
Z CACCAA.	
NOTE: A SEQUENCE IN LITERATURE OR HISTORY IS REQ. WHEN SELECTING COURSEWORK IN AREA II OR IV, PLEASE CONSIDER THIS REQUIREMENT.	NS .
AREAV	NAME OF STREET
2241 C C C_ A DA_ CA	3 ⊠
1101	1 ⊠
C⊠ 1143/ 143 ⊠ _ A C⊠ \ / AB	3/1 ⊠
AREA V CONTINUED:	
A	8 🛭
■ 2262/ 262 図 A 図 C 図 CA C / AB ■ 2263/ 263 図 A 図 C 図 CA C / AB	

BIOLOGY MAJOR			(42 HOURS)	
TAKE THE FOLLOWING COURSES: 2.0 GPA REQUIRED				
BIO BIO BIO CHM	2220 2229/L229 3320 3342/L342	PRINCIPLES OF CELL BIOLOGY GENE RAL ECOLOGY/LAB GENETI CS ORGANIC CHEMISTRY I/LAB ORGANIC CHEMISTRY II/LAB	3 H OURS 3/1 H OURS 3 H OURS 3/1 H OURS 3/1 H OURS	
STAT	3352 2210 4484	BIO CHEMISTRY/LAB INTR ODUCTORY STATISTICS SENIOR SEMINAR IN BIOLOGICAL & ENVIRONMENTAL SCIENCES	3 H OURS 1 HOUR	
BOTANY			3/1 H OURS	
	ONE OF THE 25/L325 OR E	FOLLOWING BOTANY COURSES WITH ITS CORRESPONDING LAB. 31O 4425		
ZOOLOGY			3/1 HOURS	
TAKE ONE OF THE FOLLOWING ZOOLOGY COURSES WITH ITS CORRESPONDING LAB. BIO 3307/L307, BIO 4405, BIO 4420, BIO 4447/L447, BIO 4471/L471				
ECOLOGY/ENVIRONMENTAL			3/1 H OURS	
TAKE ONE OF THE FOLLOWING ECOLOGY/ENVIRONMENTAL COURSES WITH ITS CO RRESPONDING LAB. BIO 4413/L413, BIO 4416/L416, BIO 4421/L421, OR BIO 4479/L479				
PHYSIOLOGY/CELL/MOLECULAR			3/1 H OURS	
TAKE ONE OF THE FOLLOWING PHYSIOLOGY/CELL/MOLECULAR COURSES WITH IT S CORRESPONDING LAB. BIO 3347/L347, BIO 3348/L348, BIO 3372/L372, BIO 3382/L382, BIO 3386/L386, BIO 4414/L414, BIO 4451/L451, BIO 4480/L480, OR BIO 4482/L482				
MAJOR ELEC	CTIVE		3/1 H OURS	
SELECT ONE UPPER-LEVEL (3000-4000) ADVISOR-APPROVED BIOLOGY COURSE AND ITS CORRESPONDING LAB.				
MINOR			(18 HOURS)	

AT LEAST ONE 18 SEMESTER HOUR MINOR IS REQUIRED TO COMPLETE THIS DEGREE PROGRAM. ADDITIONAL MAJORS ARE ACCEPTABLE.