

UTSA BACHELOR OF SCIENCE IN BIOLOGY

2008-10

NAME:

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29 hrs Bio Core (15 UD):	Semester	Grade	School	5 UD hrs matching combd	Grade	Semester/School
BIO 1404 Biosciences I				BIO 3283/92 Ecol/lab		
BIO 1122 Lab Investigations				BIO 3433/42 Neuro/lab		
BIO 1413 Biosciences II				BIO 3713/22 Micro/lab		
BIO 2313 Genetics				BIO 4143/52 Dev/lab		
BIO 2322 Genetics Lab				8 UD hrs Free Electives:		
BIO 3413 Physiology						
BIO 3422 Physiology Lab						
BIO 3513 Biochemistry				CORE CURRICULUM: 33 hrs See catalog for choices		
BIO 3522 Biochemistry Lab				Rhetoric (6 hr)		
BIO 3813 Cellular Biology				WRC 1013		
BIO 3822 Cellular Bio Lab				WRC 1023		
at least 12 hrs UD Bio Electives:			See catalog for choices.	Domain IA: Math (3 hrs satisfied in support work)		
<i>Conc*</i>	Semester	Grade	School	Domain IB: Sciences (6 hrs satisfied in major)		
BIO				Domain IIA: U.S. History (6 hr) (HIS 1043, 1053 or 2053)		
BIO				HIS		
BIO				HIS		
BIO				Domain IIB: Political Science (6 hr)		
33 hrs req. support work:	Semester	Grade	School	POL 1013		
CS 1173 Computation for Sci				(POL 1133 or 1213)		
CHE 1103 Gen Chem I				Domain IIC: Social/Behavioral Science (3 hr)		
CHE 1113 Gen Chem II						
CHE 1132 Gen Chem II Lab				Domain IID: Economics (3 hr)		
CHE 2604 Organic I						
CHE 2612 Organic I Lab				Domain IIIA: Literature (3 hr)		
MAT 1194 Calc For Biosci						
STA 1404 Prob & Stats for Bio				Domain IIIB: The Arts (3 hr)		
PHY 1603 Alg-based Phys I						
PHY 1611 Physics I Lab				Domain IV: World Society/Issues (3 hr)		
PHY 1623 Alg-based Phys II						
PHY 1631 Physics II Lab						
OR				*Note: Declaring a concentration is optional. Total hrs for BS/BIO is 120, including 39 at UD level (3000-4000). 18 UD hrs must be taken at UTSA and a min of 6 UD hrs in major. It is understood that all other provisions of catalog must be met. All major and support courses must be completed with a grade of C or better.		
PHY 1943 Phys for Sci I						
PHY 1951 Phys for Sci I Lab						
PHY 1963 Phys for Sci II						
PHY 1971 Phys for Sci II Lab						

At most 66 junior college hours may be applied to this degree plan. At least 30 of the 120 hrs required by this degree plan must be completed at UTSA. Of the last 30 hours applied to this degree plan, at least 24 must be from UTSA.

Advisor's Signature

Date