

UTSA MINOR IN BIOLOGY
AVAILABLE ONLY IN 2008-10 CATALOG!

Name: _____ @ _____
 Major: _____ Catalog: **2008-10**

This minor is open to all majors. Students also complete applicable support coursework in chemistry, computer science, physics, mathematics and statistics as needed to fulfill the prerequisites for any course listed in the minor.

19 semester hours are required for this minor:

Required UTSA Course	Semester	Grade	School
BIO 1404 Biosciences I			
BIO 1413 Biosciences II			
BIO 2313 Genetics			
UD BIO Elect*			
UD BIO Elect*			
UD BIO Elect*			

Advisor Signature

Date

9 semester credit hours of electives chosen from the following:

- | | | |
|--------------------------------|----------------------------|------------------------------|
| Bio 3003 Intro to Marine Bio | BIO 3613 Biology of Aging | BIO 4333 Population Genetics |
| BIO 3063 Invertebrate Bio | BIO 3663 Human Embryology | BIO 4343 Molecular Genetics |
| BIO 3103 Biotechnology | BIO 3713 Microbiology | BIO 4453 Endocrinology |
| BIO 3213 Animal Behavior | BIO 3813 Cell Bio | BIO 4543 Bioinformatics |
| BIO 3283 Principles of Ecology | BIO 3913 Molecular Biology | BIO 4573 Sensory Perception |
| BIO 3323 Evolution | BIO 4033 Conservation Bio | BIO 4583 Computational Brain |
| BIO 3343 Plant Cell Biology | BIO 4043 Desert Biology | BIO 4593 Advanced Neuro |
| BIO 3413 Physiology | BIO 4083 Entomology | BIO 4723 Virology |
| BIO 3433 Neurobiology | BIO 4143 Developmental | BIO 4743 Immunology |
| BIO 3513 Biochemistry | BIO 4233 Field Biology | |

Q's? Contact the College of Sciences Undergraduate Advising Center (210-458-4045, SB 2.01.08).