

UTSA BACHELOR OF SCIENCE IN MULTIDISCIPLINARY SCIENCE WITHOUT TEACHER CERTIFICATION 2010-12

NAME: _____ @ _____

40 hrs required courses:	Semester	C or better	School	CORE CURRICULUM: 33 hrs	See catalog for choices.	
AST 1013 Intro to Astronomy				Rhetoric (6 hr)	Semester D or better School	
AST 1031 Intro to Astro Lab				WRC 1013		
BIO 1404 Biosciences I				WRC 1023		
BIO 1122/20 Lab Invest/lecture				Domain IA: Math (3 hrs satisfied in support work)		
BIO 1413 Biosciences II				Domain IB: Sciences (6 hrs satisfied in major)		
CHE 1103 Gen Chemistry I				IIA: U.S. History (6 hr)	HIS	
CHE 1113 Gen Chemistry II				(HIS 1043, 1053 or 2053)	HIS	
CHE 1132/30 Chem II Lab/lecture				IIB: Political Sci (6 hr)	POL 1013	
GEO 1103 Intro to Earth Sys				(POL 1133 or 1213)		
GEO 1111 Intro Earth Sys Lab				IIC: Soc/Beh Sci (3 hr)		
GEO 1123 Earth History				IID: Economics (3 hr)	ECO	
GEO 1131 Earth History Lab				IIIA: Literature (3 hr)		
MAT 1093 Pre-calculus				IIIB: The Arts (3 hr)		
				IV: WSI (3 hr)		
either				or		
PHY 1603 Alg-based Phys I				PHY 1943 Phys for Sci I*		
PHY 1611 Alg-based Phys I Lab				PHY 1951 Phys for Sci I Lab*		
PHY 1623 Alg-based Phys II				PHY 1963 Phys for Sci II*		
PHY 1631 Alg-based Phys II Lab				PHY 1971 Phys for Sci II Lab*		

**Note: Prereqs are: MAT 1214 and MAT 1224.*

48 hrs Approved Electives in BIO, GEO, CHE, PHY, ES &/or MAT including 39 at UD (3000/4000) level:							
Course	Semester	C or better	School	Course	Semester	C or better	School
CHE 1073 Basic Che (if needed)							
CHE 1122 (prereq for CHE 1132)							
MAT 1073 College Alg (if needed)							
MAT 1214 Calculus I (if needed)							
MAT 1224 Calculus II (if needed)							

Total hours for the BS in MDS is 121. All other provisions of the catalog must be met.

Thirty-nine hrs must be completed at the UD level (3000-4000).

Advisor's Signature _____

Date _____