

Education Minor for UTeach--Biology, Chemistry, or Mathematics Grades 7-12

Name:	ID#:	Date:
Email:		

Introduction								TOTAL HRS:	2
Program Requirement	Course	Credit Hours	Grade	Term/Year					
Inquiry Approaches to Teaching	EDUT 1170	1							
Inquiry Based Lesson Design	EDUT 2170	1							

BLOCK I								TOTAL HRS:	3
Program Requirement	Course	Credit Hours	Grade	Term/Year					
Knowing & Learning in Mathematics & Science	EDUT 3370	3			Fall Only/can take w any semester				
<i>Admission to the School of Education Prior to Phase II</i>									

BLOCK II								TOTAL HRS:	6
Program Requirement	Course	Credit Hours	Grade	Term/Year					
Classroom Interactions	EDUT 3371	3			Fall Only				
Perspectives of Science and Mathematics	CHEM 3370/EDUT 4371	3			Fall Only/can take w any semester				

Must pass the TExES exam (See below) by February 15th for Fall Phase IV or August 15th for Spring.

BLOCK III								TOTAL HRS:	6
Program Requirement	Course	Credit Hours	Grade	Term/year					
Project-Based Instruction	EDUT 4370	3			Spring				
Research Methods	CHEM 3360/BIOL 3360/EDUT 3372	3			Spring				

BLOCK IV								TOTAL HRS:	7
Program Requirement	Course	Credit Hours	Grade	Term/year					
Clinical Teaching	EDUC 4640	6							
Apprentice Teaching Seminar	EDUT 4170	1							

Must pass the TExES 160 for certification. Make be taken in Phase III, Phase IV or after.

Total Degree Hours:	24
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NOTE: EDUT 3371 and EDUT 4370 may be switched due to when courses are offered. Biology Majors must take BIOL 3360 Research Methods and CHEM 3370 Perspectives on Science and Mathematics. Chemistry majors must take CHEM 3360 Research Methods and CHEM 3370 Perspectives on Science and Mathematics. Math majors may take either options. If BIOL 3360, CHEM 3360, and CHEM 3370 are not offered, an equivalent may be taken per the permissions of the UTeach Coordinator and Advisor.

Student Signature _____ Date _____

Advisor Signature _____ Date _____