

MATH MINOR DEGREE PLAN REQUEST

Note: In order for a minor degree plan to be processed for a student, he/she must have completed at least one Math course in residence with a 2.00 minimum cumulative GPA.

MATH MINOR REQUIREMENTS

- 18 semester credit hours in Math, of which at least 9 hours must be advanced (3000 or 4000-level.) Of the 9 advanced hours, at least 3 hours must be at the 4000-level.
- At least 6 of the 9 advanced semester credit hours must be taken in residence.
- Students must earn a 2.00 minimum cumulative grade point average on Math courses attempted.
- No Special Problems or Selected Topics courses are permitted.
- Check all course descriptions in the current UH Undergraduate Studies catalog.

NAME: _____		
LAST	FIRST	MI
PEOPLESOFT ID: _____		HA#: _____
MAILING ADDRESS: _____		
Street	Apt #	
City	State	Zip
UH E-MAIL: _____		PHONE: _____
MAJOR: _____		
<small>Do not abbreviate</small>		
Math GPA:	<input style="width: 50px; height: 20px;" type="text"/>	(To be completed by the Math Dept)

By signing this form below, I acknowledge that I have received the list of courses that can not be used for my Math Minor and I must meet all of the requirements listed above for my minor in math to be awarded.

Signature: _____ Date: _____

UNIVERSITY OF HOUSTON
Department of Mathematics

NO CREDIT COURSES – MATH MINORS

The following courses are no-credit courses for Math Minors:

MATH	1300	Fundamentals of Mathematics
	1310	College Algebra
	1312	Introduction to Mathematics
	1313	Finite Mathematics with Applications
	1314	Elements of Calculus with Applications
	1315	College Mathematics
	1397	Topics in Mathematics
	2303	Elements of Mathematics
	2311	Probability and Statistics
	3303	Elements of Algebra and Number Theory
	3304	Elements of Mathematical Analysis
	3305	Formal and Informal Geometry
	3306	Problem Solving in Mathematics
	3310	History of Mathematics
	3397	Selected Topics in Mathematics
	4198	Special Problems
	4298	Special Problems
	4397	Selected Topics in Mathematics
	4398	Special Problems
	4498	Special Problems