

PLAN OF STUDY FOR A MINOR IN MATHEMATICS
COLORADO STATE UNIVERSITY
DEPARTMENT OF MATHEMATICS

DIRECTIONS:

1. List all courses that you have taken or plan to take to satisfy the requirements for a mathematics minor.
2. MATH117, MATH118, MATH124, MATH125 and MATH126 are considered review courses and **may not** be used to satisfy the requirements for a mathematics minor.
3. Courses ending in -80 to -99 **cannot be used** to satisfy requirements of a minor.
4. A minimum grade of 'C' is required in **all mathematics, statistics and computer science courses** used to satisfy the requirements for a mathematics minor.
5. A minimum of twelve (12) completed, upper-division credits are required to acquire a Math Minor at CSU.

Student Name: _____	Student Number: _____
Dept. Major: _____	Major Advisor: _____
Graduation Date: _____	Date Minor Applied: _____

FUNDAMENTAL MATHEMATICS	[7-8 Credits]			
Select one of the following sequences: MATH160, MATH161; or MATH155, MATH255; or MATH141, MATH161.				
<u>Term Taken</u>	<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Grade</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

UPPER-DIVISION MATHEMATICS (300+ LEVEL)	[9 Credits]			
<u>Term Taken</u>	<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Grade</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

ADDITIONAL CREDITS IN UPPER-DIVISION MATHEMATICAL SCIENCES (MATHEMATICS, COMPUTER SCIENCE OR STATISTICS)	[6 Credits]			
CHOOSE FROM MATH229 AND/OR MATH261 <u>AND</u> THREE-CREDITS UPPER-DIVISION (300+ LEVEL) MATH, CS OR STAT TO BRING TOTAL CREDITS TO 23 (OR MORE).				
<u>Term Taken</u>	<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Grade</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

TOTAL CREDITS []

OFFICE USE ONLY:
Reviewed by: _____
Date Reviewed: _____
Revised Fall 2008