ACTUARIAL PLAN
Under the Mathematics/Applied Science major

Name: _____ ID# _____

Preparation for the major (10 courses):

	Quarter	Grade		Quarter	Grade
Math 31A*	_____	_____	Math 33B*	_____	_____
Math 31B*	_____	_____	PIC 10A*	_____	_____
Math 32A*	_____	_____	Econ 1**	_____	_____
Math 32B*	_____	_____	Econ 2**	_____	_____
Math 33A*	_____	_____	Econ 11**	_____	_____

The Major (11 courses):

	Quarter	Grade
Math 115A[+]	_____	_____
Math 131A[+]	_____	_____
Math 170A **or** Stats 100A	_____	_____
Math 170B	_____	_____
Math 172A	_____	_____
Math 172B	_____	_____
Math 172C	_____	_____

Four upper division <u>Economics</u> and <u>Statistics</u> courses:

Math 174A (**or** Math 174E **or** Econ 141 **or** Stats C183/283)   _____   _____

One upper division economics courses chosen from: Econ 101 – 199B

    1. _____   _____   _____   _____

	Quarter	Grade
Stats 100B	_____	_____
Stats 100C	_____	_____

* These math pre-major courses will be calculated separately where you must completed them with a 2.5 GPA and "C" or better minimumin each course. Repetition of more than two of these courses results in an automatic denial of degree in this major.

** These econ pre-major courses will be calculated separately where you must complete them with a minimum "C" or better in each course. Repetition of more than one of these courses results in an automatic denial of degree in this major.

[+] Math 115A and Math 131A must each be completed with a "C-" minimum.

Note: This plan is for students starting in Fall 2012   01/2012

Mathematics/Applied Science Premajor

Students entering UCLA directly from high school or first-term transfer students who want to declare the Mathematics/Applied Science premajor at the time they apply for admission are automatically admitted to the premajor.

Current UCLA students need to file a petition with the Undergraduate Advising Office in 6356 Math Sciences. **All students are identified as Mathematics/Applied Sciences premajors until they satisfy the following minimum requirements for the major: (1) achieve grades of C or better in all premajor mathematics sequenced courses (Mathematics 31A, 31B, 32A, 32B, 33A, 33B and Programming in Computing 10A), with a minimum 2.5 grade-point average and no more than two repeats, (2) achieve grades of C or better in all premajor economics courses (Economics 1, 2, and 11) with a minimum 2.5 grade-point average and no more than one repeat, (3) receive grades of C- or better in Mathematics 115A and 131A, and (4) file a petition to declare the major before completing 160.0 quarter units.**

If you are a transfer student, to determine your eligibility for the degree, your grades taken prior to entering UCLA will be calculated into your preparation for the major GPA (each course will be calculated as four quarter units). Applications to enter the major are accepted year-round.

All courses for the preparation for the major and the major must be taken for a letter grade.

You must be in good standing at UCLA at the time you apply in order to be considered for admission. This means that you cannot be on Probation or Subject to Dismissal status.

Note: You are permitted to enroll in upper division Economics courses prior to being admitted to the major (except for courses restricted to Business-Economics majors (Economics 106's)) provided that you have fulfilled the prerequisites for the courses. Most upper division Economics courses require completion of at least Economics 11 and many also require completion of Economics 101 and/or 102. Prerequisites will be enforced by URSA and no exceptions will be granted. For help with enrollment in or information on non-mathematics courses, contact that department directly.

Please note that you are subject to any requirement changes in both the preparation for the major and the major until you are officially admitted to the major. You are not "protected" for the major requirements under the catalog in which you were admitted to UCLA. Your "protection" applies only to General Education and other University and College requirements. The courses in the Economics 106 series vary in their fields.

Mathematics/Applied Science – Actuarial Plan Major

Be sure you meet all prerequisites and/or enroll into supplemental courses connected with a major course outside of mathematics courses (i.e., Econ 103 and 103L) even though it is not a major requirement.

You must complete the courses in the major with a minimum 2.0 grade point average, except for Math 115A, Math 131A, Economics 101 and 102, in which you need a minimum grade of "C-" in each course. To graduate, the seven Mathematics Department courses must be passed with an overall grade-point average of 2.0, as must the four courses from the Economics and Statistics Department.

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+ Math 115A and Math 131A must each be completed with a "C-" minimum.