

FINANCIAL ACTUARIAL MATHEMATICS

Name: _____ ID# _____

Pre-major (12 courses): can declare at any time when student is in good academic standing

	Quarter	Grade		Quarter	Grade
Math 31A*	_____	_____	Math 32B*	_____	_____
Math 31B*	_____	_____	Math 33A*	_____	_____
Math 32A*	_____	_____	Math 33B*	_____	_____
PIC 10A*	_____	_____			

Econ 1**	_____	_____	Mgmt 1A**	_____	_____
Econ 2**	_____	_____	Mgmt 1B**	_____	_____
Econ 11**	_____	_____			

The Major (11 courses): must be declared before 160.0 units (minus AP)

Math 115A+	_____	_____
Math 131A+	_____	_____
Math 170A	_____	_____
Math 170B	_____	_____
Math 175	_____	_____
Math 174A (<u>or</u> Math 174E <u>or</u> Econ 141 <u>or</u> Stats C183/283)	_____	_____

One two-quarter actuarial sequence chosen from two different categories:

A.) Life Contingency Actuarial Models:

Math 172B

Math 172C

B.) Casualty Loss Models:

Math 173A

Math 173B

Three upper division **Actuarial, Economics or Statistics** courses: Math 172B – Math 173B (whichever was not taken for the two-term sequence), Econ 101 – 199B, Stats 100C

1. _____

2. _____

3. _____

*(Mathematics sequenced courses), ** (Economics preparation courses): Each are calculated separately and must be completed with a minimum overall 2.5 grade-point average and a grade of “C” or better in each course. Repetition of more than two mathematics sequenced courses or of any mathematics sequenced course more than once results in automatic dismissal from the major. Repetition of more than one economics preparation course or of any economics preparation course more than once results in automatic dismissal from the major.

+ “C–” or better. It is strongly recommended that students take Math 115A as one of their first upper division courses before Math 131A.

Note: This plan is for students starting in Fall 2016 and forward (<http://catalog.registrar.ucla.edu/>).