MATHEMATICS OF COMPUTATION

Name:		ID#			
Pre-major (13 courses	s): can declare at an Quarter	ny time when s Grade	tudent is in good academic st	anding Quarter	Grade
Math 31A*			PIC 10A	`	
Math 31B*			PIC 10B		
Math 32A*			PIC 10C		
Math 32B*					
Math 33A*					
Math 33B*			One course from the fo	llowing:	
Math 61			Chem 20A		
Physics 1A			Chem 20B		
Physics 1B			Physics 1C		
		11 6 4600	·		
The Major (14 course	es): must be declare	ed betore 160.0	units (minus AP)		
Math 115A+					
Math 131A+					
Math 131B <u>or</u> 132					
Math 151A					
Math 151B					
Six upper division met	homatics courses ch	osan fram: M	ath 106 - 199, Stats 100A - 10	01 <i>C</i>	
			atii 100 - 177, Stats 10071 - 10	<i>3</i> 1C	
6					
Three upper division (Computer Science	courses:			
1					
3.					

CS courses at UCLA are acceptable substitutions for PIC: CS 31 = PIC 10A, CS 32= PIC 10B, (CS 33 AND CS 35L) = PIC 10C. For help with enrollment in or information of CS courses, contact HSSEAS since all CS courses are restricted to HSSEAS students.

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

^{*}The mathematics sequenced courses are calculated separately from the other preparation for the major courses 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.

^{+ &}quot;C-"or better. It is strongly recommended that students take Math 115A as one of their first upper division courses before Math 131A.