

NAME:
UID:

DATE:
CATALOG:

Computer Science				F2016-SP2017 REQUIREMENTS*						
American History:		Required	Satisfied	Subj-A/ESL/Ent- W :	Required	Satisfied				
FIRST YEAR				REQUIRED			REQUISITES	Satisfied		
FALL	WINTER	SPRING	SUMMER							
				CS 1						
				CS 31						
				CS 32						
				CS 33						
				CS 35L						
				CS M51A or ECE M16						
				Math 31A						
				Math 31B						
SECOND YEAR										
FALL	WINTER	SPRING	SUMMER	Math 32A						
				Math 32B						
				Math 33A						
				Math 33B						
				Math 61						
				Physics 1A						
				Physics 1B						
THIRD YEAR										
FALL	WINTER	SPRING	SUMMER	Physics 1C						
				Physics 4AL						
				Physics 4BL						
				CS 111**						
				CS 118						
				CS 131						
				CS M151B** or ECE M116C						
FOURTH YEAR										
FALL	WINTER	SPRING	SUMMER	CS 180**						
				CS 181						
				CS M152A or ECE M116L						
				CS 152B or CS 130*						
				STATS 100A, CEE 110, ECE 131A, or Math 170A						
				CS Elective #1 (Upper Div CS Elective, 100-187)*						
				CS Elective #2 (Upper Div CS Elective, 100-187)*						
				CS Elective #3 (Upper Div CS Elective, 100-187)*						
FIFTH YEAR										
FALL	WINTER	SPRING	SUMMER	CS Elective #4 (Upper Div CS Elective, 100-187)*						
FALL	WINTER	SPRING	SUMMER	CS Elective #5 (Upper Div CS Elective, 100-187)*			Courses outside this range must be petitioned (e.g. 188 or 199)			
				TBR #1****			Declare area on my.engineering.ucla.edu			
				TBR #2****			Take 3 courses from list under ONE area.			
				TBR #3****						
				Sci-Tech Elective #1***			(1) 3 additional CS UD Electives OR			
				Sci-Tech Elective #2***			(2) 3 additional TBR courses (except Tech Mgmt) OR			
				Sci-Tech Elective #3***			(3) any 3 UD courses from any 1 dept on list			
Notes:				English Composition 3			Requires a C or better to pass			
				Engineering Ethics (ENGR 181EW-185EW)			Requires a C or better to pass			
				General Education Requirement						
				FAH - LCA/PLA/VPA^						
				FAH - LCA/PLA/VPA^						
				FSC - HAN						
				FSC - SAN						
				FSI - Life Science						

Worksheet to be used with the HSSEAS Announcement for your catalog year, however you need to refer to the current year's announcement for current term offerings as well as the updates posted at <http://www.seasoasa.ucla.edu/curricular-requirements-department-information/>

- * If students have not taken CS 130, one elective course must be CS 132.
- * Credit is not given for both CS 170A and ECE 133A unless at least one of them is being used as part of the Sci-Tech or TBR.
- * Up to four units of 194 or 199 may be petitioned to be reviewed by Vice Chair for upper division CS elective credit..
- * CS 188 may be petitioned to be reviewed by Vice Chair for upper division CS Elective credit.
- * Students must meet the minimum of 180 total units to graduate (includes transfer credit).

** The CS Dept strongly advises these courses be completed no later than Junior Year as they are Upper Division requisite courses.

*** See Sci-Tech sheet at 6426 HSSEAS or <http://www.seasoasa.ucla.edu/wp-content/uploads/seasoasa/CS-Sci-Tech-List-current.pdf> for approved Sci-Tech options. **Pay attention to subset restrictions**

**** See TBA list at <http://www.seasoasa.ucla.edu/wp-content/uploads/seasoasa/TBA-1.pdf> for approved courses. **Pay attention to subset restrictions.**

^ Must choose two different sub-groups (I.E., may not take two courses in the same subgroup)