

# 2013, 2014 DEGREE WORKSHEET - CIVIL ENGINEERING

## Lower Division Requirements

Course	Semester Completed	Grade	Units
Math 1A			
Math 1B			
Math 53			
Math 54			
Chem 1A/1AL (or 4A)			
Physics 7A			
Physics 7B			
Science Elective (Physics 7C or Chem 1B or 4B)			
Bio 1B or *CE 70			
E 7			
CE 11 or *CE 70			
CE C30/ME C85			
CE 60			
CE 92			
CE 93			

\*CE 70 cannot be used to fulfill both requirements.

## Humanities/Social Studies Requirement: 6 courses

+Visit [coe.berkeley.edu/hss](http://coe.berkeley.edu/hss) for details

Requirement	Course Taken & When	Grade
R & C A		
R & C B		
3.		
4.		
5.		
6.		

- Upper Division 1 \_\_\_\_\_
  Upper Division 2 \_\_\_\_\_  
 Series \_\_\_\_\_

## University Requirements: 4 courses

Course	X		X
Entry Level Writing		American Institutions	
American History		American Cultures	

## Upper Division Requirements

Course	Semester Completed	Grade	Units
CE 100			
CE 130N			
CE 192			
Engineering Science Elective (One of: ME 40, 104, C105B or E 115)			
Design Elective (One of: CE 105 112, 122N+122L*, 123N+123L*, 153, 177, 180*, 186)			

\*Note that for the 4 unit courses on the Design Elective list, designated by an asterisk, one of the 4 units may be counted toward the 15 units of Engineering Electives.

## Elective Core: 4 courses

Choose from: CE 103, 111, 120, 155, 167, 175, 191

Elective Core	Semester Completed	Grade	Units
1.			
2.			
3.			
4.			

## Engineering Electives: 15 units

Complete 15 units of upper division course work in the College of Engineering or Chemical Engineering

Engineering Electives	Semester Completed	Grade	Units
1.			
2.			
3.			
4.			
5.			

## Unit Requirement: Complete a minimum of 120 units

\*This is the number on your UC transcript minus any units for duplication of work. For example, if you took Chem 1A and also received units for AP Chem, you need to subtract the AP units from your total.

COMPLETED	NEEDS