Name:

### **DEGREE CHECK – CIVIL ENGINEERING**

Course	Units	Grade

Foundations

 Math

 1A
 4

 1B
 4

1B	4	
53	4	
54	4	

Note

#### Physics

1 11 9 510 5		
7A	4	
7B	4	

### Chemistry

Chemistry		
1A	3	

### Data, Stats, and Computation

Engin 7	4	
Data Science	4	
CS C8/Info		
C8/Stat C8		

## Electives

Basic Science:	3-4	
CE 70 or		
Chem 1B or		
Bio 1B		
Engineering	3-4	
Fundamentals:		
Engin 40 or		
ME 40 or		
CS C100 or		
EECS 127 or		
ME 104		

Course

Units Grade Note

# CEE Fundamentals

CE C30/	3	
ME C85		
CE 60	3	
CE 93	3	
CE 100 or	3-4	
CE 130N		

## **CEE** Applications

(9 units from: CE 103, 111, 120, 155, 175, 191)

## CEE Extensions

(9 units upper division CE)<sup>+</sup>

+Approved cours	. inforr	notion	availabla

+Approved course information available at engineering.berkeley.edu/guide-ce

# CEE Practice

CE 11	3			
CE 167	3			
CE Design	3-4			
course*				
*CE 105, 112, 122N/L, 123 N/L, 153,				
179, 180, or 186				

<u>Humanities/Social Sciences</u> engineering.berkeley.edu/hss

1. R&C A	
2. R&C B	
3.	
4.	
5. UD 1	
6. UD 2	

### UC/Campus Requirements

American History, American Institutions, and American Cultures courses can also count as H/SS courses.

Entry Level Writing	
American History	
American Institutions	
American Cultures	

Checked by	Term Ending	Upper Division Technical			Overall			
		Grade	Units		Units Completed	GPA	P/NP	Notes
		Points	Taken		Completed		Units	

SID: