Name: SID: Admitted: **Fall 2021**
Entered from: Expected Grad Date:

DEGREE CHECK – ENERGY ENGINEERING

Lower Division Requirements

Course Units Grade Note

Math

1A	4		
1B	4		
53	4		
54	4		

Physics

7A	4		
7B	4		

Chemistry

1A/1AL or 4A	5		

Engineering

Engin 7 or CS 61A[+]	4		
Engin 93[#]	1		
ME 40 or Engin 40	3-4		

Engineering Prep* (2 courses)

[+]Junior transfer admits may fulfill this requirement with a course equivalent to CS 61B if completed prior to transfer.

[#]Engin 93is not required for junior transfer admits.

Upper Division Requirements

Course Units Grade Note

Engineering

CE 100 or ME 106	3-4		
CE 186	3		
ME 109	3		
EE 134	4		
EE 137A	4		
EE 137B or EE 113	4		
Engin 194	3		

Energy and Resources Group
(Also fulfills one H/SS course)

Ene,Res C100	4		

Math/Stat/Analysis Course,* CE 191, or EE 127

Sustainability Course*
(Some on list also fulfill one H/SS course)

Engineering Electives*
(4 courses ≥ 12 units)

Economics Course*
(Some on list also fulfill one H/SS course)

Humanities/Social Sciences

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	☐

*Approved course lists available at engineering.berkeley.edu/guide

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