Name: SID: Admitted: **Fall 2020**
Entered from: Expected Grad Date:

DEGREE CHECK – MECHANICAL ENGINEERING

Lower Division Requirements

Course Units Grade Note

Math

1A	4		
1B	4		
53	4		
54	4		

Physics

7A	4		
7B	4		

Chemistry

1A or 4A	3-5		

Engineering

Engin 7	4		
Engin 26•	2		
Engin 29•	4		
Engin 78•	4		
ME 40	3		
CE C30/ ME C85	3		

•Junior transfer admits are exempt from Engin 26. Fall 2020 and Fall 2021 junior transfer admits are exempt from Engin 78. Fall 2020 and Fall 2021 junior transfer admits may substitute Engin 25 +27 for Engin 29.

Upper Division Requirements

Course Units Grade Note

Mechanical Engineering

ME 100	4		
ME 102B	4		
ME 103	4		
ME 104	3		
ME 106	3		
ME 108	4		
ME 109	3		
ME 132	3		

Technical Electives* (15 units)

12 units must be upper division and 9 units must be from ME sponsored courses. One course must be a design course chosen from:
Engin 128; ME 101, 110, C117, 119, 130, 135, 146, 165, C176, C178
One course must be a quantitative science course chosen from:
Engin 117, 150, 177; ME 120, 131, C134, 136, C180
All design and quantitative science courses listed above count toward the 9 units of upper division ME courses. Other approved quantitative science courses (that do not count toward the 9 units of upper division ME courses) are listed here:
http://www.me.berkeley.edu/undergraduate/course-information/quantitative-science
Of the remaining units, up to 3 may be lower division.

Design:			
Quantitative:			

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

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	☐

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