Name:					SID:				Admitted: Fall 2015		
Entered from:											
DEGREE CHECK - ENGINEERING MATH AND STATISTICS											
Lower Division Requirements					<u>Upper Division Requirements</u>				Humanities/Social Sciences engineering.berkeley.edu/hss		
Course Units Grade Note					Course Units Grade Note					Inig.berkeley.edu	/1188
Math					Math/Statistics				R&C A		
1A		4			Math 110	4			R&C B		
1B		4			Math 128A	4			UD 1		
53		4			Math 104	4			UD 2		
54		4			Math 105 o						
<i>.</i>		•			185						
Physics					Stat 134	3					
7A		4			~ · · · · · · · · · · · · · · · · · · ·		1 1				
7B		4			Math/Stat T	echnical	Elective	`S*			
7C						(3 courses)					
70		4			(One math course from list below, one stat						
Chamist	*** 7				class from list below, and one additional						
Chemistry 4					course from either math or stat list						
or 4A	,	4 Math: 105, 113, 118, 123, 125A, 126, 130, 135, 140, 142, 170, 185, 189; Engin 117 UC/Campus Requirements									
01 4A										1	
Community	an Caian				Stat: 135, 150, 151A, 151B, 152, 153, 154, 157, 158)				Entry Le	evel Writing	
Compute				_	107, 100)					n History	
Engin 7	or	4								ın Institutions	
CS 61A	7.7	4								n Cultures	
Engin 17		4							1 111101100		
CS 61B or					Engineering Technical Electives*						
61BL					(16 units)	5 I ceilin	our Diccu	1463			
			1.51	. д	(10 units)						
Lower D											
(2 courses CE C30/N											
of E 25, 20											
as one cou											
courses ap	proved by	y faculty	adviser)								
					* 4 1	11. 4	71.1.1				
					*Approved course lists available at engineering.berkeley.edu/guide						
					engineering.o	cikcicy.cu	u/guiuc				
†Courses											
Sciences requirement may not also be											
used to satisfy the Lower Division Technical Electives											
recimear Electives											
Ch = a1 · 1	Upper Division Technical				Overall						
Checked by	Term Ending	Grade	Units	GPA	Units	GPA	P/NP			Notes	
Uy	Liming	Points	Taken	JIA	Completed	JI A	Units				
				1			1				