Name:				S	SID:			A	dmitted: Fall 2010	6
Entered from:										
DEGREE CHECK – ENERGY ENGINEERING										
Lower Division Requirements				Upper Division Requirements				<u>Humanities/Social Sciences</u> engineering.berkeley.edu/hss		
Course	Units Grad	de Note		Course	Units	Grade 1	Note		Ting.octkerey.edu/	1133
Math				Engineering	g			R&C A		
1A	4			CE 100 or				R&C B		
1B	4			ME 106	3-4			UD 1		
53	4			CE 186	3			UD 2		
54	4			ME 109	3					
	l l			EE 134	4					
Physics				EE 137A	4					
7A	4			EE 137B	4					
7B	4			Engin 194	3					
Chemistry	<u> </u>				I	es Grour	<u> </u>			
1A/1AL 4				Energy and Resources Group (Also fulfills one H/SS course)						
or 4A				ERG 100	4					
01 111					"			UC/Can	npus Requirement	<u>s</u>
Engineering Math/Stat/Analysis Course,* CE										
Engin 7 4				191, or EE 127				Entry L	evel Writing	
or CS 61A ⁺	·								an History	
Engin 93	1		'		I	1		America	an Institutions	
ME 40 3-4				Sustainability Course*				America	an Cultures	
or Engin 115				(Some on list also fulfill one H/SS course)						
of Eligin 113										
Engineering Pr	en* (2 co	urses)	•							
Engineering Prep* (2 courses) Engineering Electives*										
				$(4 \text{ courses} \ge 1)$	2 units)					
1										
⁺ Junior transfer a										
requirement with CS 61B if comple			0							
C3 01B II compic	ica prior to	transici.		Economics	Course*					
(Some on list also fulfill one H/SS course)										
					*Approved course lists available at					
									ng.berkeley.edu/guide	
	Overall									
Checked Term	Grade Units GDA			Unite D/ND				Notes		
by Endin	g Points	Taken	GPA	Completed	GPA	Units				
										-
<u> </u>				•	•	•	•			