Name:						SID:					Admitted: Fall 2016			
Entered from: DEGREE CHECK – EECS														
Lower D	n R	equire	<u>ments</u>		Upper Division Requirements					45 Engineering Units Required				
Course	Course Units Grade Note			Note		Course Units Grade Note					Course Units Grade Note			
Math				EECS (minimum 20 units)					Additional Engineering Courses [†]					
Math 1A	1	4												
Math 1B	3	4												
Math 53		4												
Math 54 110	or	4												
CS 70		4									+4		. 45	
Natural Science (3 courses) Physics 7A										⁺ As needed to obtain minimum 45 engineering units. Approved course information available at engineering.berkeley.edu/guide				
•											LIC/Comp	us Paguiraman	ta.	
*Chosen from: Astro 7A, 7B; Bio 1A+1AL, 1B, Chem 1A+1AL, 1B, 3A+3AL, 3B+3BL 4A, 4B; MCB 32+32L; Phys 7C; upper div 3+ unit course in Astro, Chem, EPS (except 170AC), IB, MCB, Physics, PMB.											UC/Campus Requirements Entry Level Writing American History American Institutions			
Enginee	Engineering											American Cultures		
EE 16A		4					gn Cou							
EE 16B		4		(One course from: EE C106A, C106B,										
CS 61A		4				C128, 130, 140, 143, C149, 192; CS C149, 160, 162, 164, 169, 184, 186; EECS								
CS 61B or		4				149, 151+151LA, 151+151LB)								
61BL														
CS 61C 61CL	or	4												
Humanities/Social Sciences engineering.berkeley.edu/hss Ethics Requirement														
	ing.be	rke	ley.ea	u/hss		D C C D						equirement se from: BioE 100	*-	
R&C A											CS 195, H195; Engin 125*, 157AC*;			
UD 1 UD 2											Ene,Res C100*; IAS 157AC*; Info 88A			
ISF 100D*, 100G*)														
*May also count as H/SS course														
		1	Llnnar	Division	Tanke	ical		Overall		1			1	
Checked by	Term Ending		Grade Points	Division Units Taken	GP	Λ I	Jnits npleted	GPA P/NP Units			Notes			
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