CS16,	10S, UCSB—First Day Surve	y (Worksheet W00)	Please 1	fill out during c	lass, and hand	it at the end of	class (pdf ver	rsion)	
Name	as on official roster:								
		first	middle	last					
Name	you prefer to be called in class	ss:	Umail Add	dress:		@umail.ucsb.	edu		
<ul><li>2.</li><li>3.</li></ul>	Are you currently enrolled in Math 3B (IV Theatre at 2pm MW)?Yes No (Note: I'm only asking because of trying to troubleshoot the long walk)  Do you have a class that meets at 2pm on Fridays? If so, what? (I'm asking to see if we can get out at 1:45 minutes early on MW, and stay till 2pm on Friday)  CS16 should not be your first exposure to programming. What is your prior programming background?  I took a UCSB programming course (check one): CS5 CS16 Engr 3 Other: I took a programming course in High School, or a college or university other than UCSB (Please describe briefly. In your description, mention what programming language you used.)				_ a. b.	IF YOU ARE CRASHING: you must do THREE THINGS to get an add code:  a. Get on the waiting list at http://www.cs.ucsb.edu/courses/waitlist.  b. Fill out this sheet completely, front and back, and turn it in to your instructor.  c. Do all of the homework assignments and lab assignments for the first week.  Only student who do all three things will get add codes.			
	Are you taking this course because (check all that apply):    because I'm definitely going to be a Computer Science/Computer Engineering/Electrical Engineering major   because I'm considering becoming a Computer Science/Computer Engineering/Electrical Engineering major   because its needed for my major, which is something other than Computer Science/Computer Engineering/Electrical Engineering   For another reason (what is that?)								
	Do you have access to a colf yes, check all the computer  Check off all the programmiand 5 is very experienced.	windows laptop Windows desktop	r your own PERSONAL  Mac OS lapto  Mac OS deski	p Lin	ux laptopux desktop	Other laptop Other deskto	op pp		
			no experience	beginner	developing	comfortable	advanced	expert	
			0	1	2	3	4	5	
	Python								
	Java								
	<u></u>								

	no experience	beginner	developing	comfortable	advanced	expert
	0	1	2	3	4	5
Python						
Java						
C						
C++						
Matlab						
Other: (specify on the remaining lines)						

8. Current major \_\_\_\_\_

9. What quarter did you enter UCSB? (Note that M stands for Summer) Circle one:

Earlier than F05 W06 S06 M06 F06 W07 S07 M07 F07 W08 S08 M08 F08 W09 S09 M09 F09 W10 S10 Fall 2005

## The questions on this side are for crashers only—the other side is for everyone to fill out

	Name as on official roster							
		first	middle la	ast				
	Name you prefer to be called in class:		Umail Address: _	@un	mail.ucsb.edu			
	I apologize for asking you	to fill out some of this information	again, but it is helpful to have ever	ything on one side as I consider v	who to let into the class.			
1.	Current major	(the	e one that shows up on GOLD)					
2.	Intended major (if different—i.e. the one you are trying to get into)							
3.	What quarter did you en Earlier than Fall 2005	nter UCSB? (Note that M stands for the Model of the Model	or Summer) Circle one: W07 S07 M07 F07 W08	S08 M08 F08 W09 S	609 M09 F09 W10 S10			
4.	Are you on the waitlist yet	at <a href="http://www.cs.ucsb.edu/courses.">http://www.cs.ucsb.edu/courses.</a>	/waitlist ? Y N (If no	ot get on it asap!)				
5.		on, indicate (by circling Y or N) if where 1 is the section you prefer the SB 1003, for 50 minutes.		etc.				
	,	9am	10am	11am	noon			
		Juni	100111	Trum	110011			
		Yes No Not sure	Yes No Not sure	Yes No Not sure	Yes No Not sure			
	Rank your choices: (1 = 1st choice, 2 = 2nd choice, etc.)							
6.	If you are trying to get in Circle each: Math 3	into the Computer Science major: 3A Math 3B Math 3C		ve you already taken? T 120A				
7.	If you are trying to get in	into the Computer Engineering m	ajor: What other pre-major courses	s have you already taken? Circle	each:			
	Math 3A Math 3B	Math 3C Math 5A ECE 2A	ECE 2B ECE 2C ECI	E 15A ECE 15B				
8.	If you are trying to get in	into the Electrical Engineering ma	ajor: What other pre-major courses	s have you already taken? Circle e	each:			
	Engr 3 Math 3A	Math 3B Math 3C Math	5A Math 5B Math 5C					
	Physics 1 2 3	4 5 (or equivalent) R	lequired Chem courses					
9.	. If you are taking this course for some other major, what major is that?							
10.	D. If you don't get into CS16 this quarter, when would you take CS16 (circle one): Summer 2010 Fall 2010 Winter 2011 Spring 2011							
11.	. Please explain any difficulties this would cause.							
12.	Please explain anything el	lse you'd like me to consider in dec	ciding who to select from the waitlis	st.				
	Thanks for filling this out.	I'll try to let everyone know by Mor	nday April 5th.					