CALIFORNIA INSTITUTE OF TECHNOLOGY Engineering and Applied Science

Solar Decathlon Signup Sheet – Fall 2010

Name:	Year: Fr So Jr Sr Gr Option:	
E-mail:	<u>—</u>	
Hours available per week: 3 6	9 CS/EE/ME 75 credit? Y N	
*	urses that you have taken or are planning to take this term. Use a the course, the letter 'c' to indicate you are currently enrolled in considering taking the course:	
CS 2 (prog methods) CS 11 (C/C++)	EE 45 (electronics lab) EE 113/CDS 110a (control) — APh 17/ME 18 (thermo) ME 20 (heat transfer)	
Subsystem preferences: list the subsyst accommodate everyone's first choice, so	tems that you would most like to work on. We may not be able to please list three subsystems.	
1	Subsystems	
2.	• HVAC water insulation appliances fire protect'n	
3		
	are able to commit 6+ hours/week to the project and would like to or as a Caltech representative on a SCI-Arc design team, please	
•	Support teams:	
4	•	
5	• SCI-Arc: exterior, interior, communications, documentation	

Scheduling preferences: for each of the times below, circle the times that you strongly prefer and cross out those that you definitely can't attend a one our project meeting (course lecture):

Monday	Tuesday	Wednesday
12:00-1:00 pm	12:00-1:00 pm	12:00-1:00 pm
3:00-4:00 pm	3:00-4:00 pm	3:00-4:00 pm
4:00-5:00 pm	4:00-5:00 pm	4:00-5:00 pm
5:00-6:00 pm	5:00-6:00 pm	5:00-6:00 pm
6:00-7:00 pm	6:00-7:00 pm	6:00-7:00 pm
7:00-8:00 pm	7:00-8:00 pm	7:00-8:00 pm

Project Signup Sheets due on Wednesday, 29 Sep 2010 @ noon

Turn in to the box outside 109 Steele