Statistical Consulting Service (SCS) Design and Software Assistantship Application

See http://www.stat.purdue.edu/scs/ for a job description and qualifications.

Date:	Semester applying for:				
Name:	Email				
Campus Address/Phone:					
Date when you plan to graduate:					
Degree expected and subject:					
Degrees held: B.S. or B.A., Subject	/University/Date				
M.S. or M.A. Subject/University/Date					
Preference 1/4 time appointment	○ ½ time appointment. ○ Volunteer only				
Describe any other work experience or qualifications that you have.					
Describe why you would like to work fo	or the Statistical Consulting Service.				

Please complete the reverse side of this form.

Please list statistics and computing courses that you have taken: (Additional pages may be attached. You may also attach a copy of your unofficial transcript if you wish.)

Course	Grade	Semester taken

In the consulting office we receive questions about the following items (not with equal frequency). Put an *X* next to each item that you have used and are reasonably familiar with. Put *XX* if you have extensive experience with the item.

Item	X or XX	Item	X or XX
SAS		R	
SAS/IML		Matlab	
Macros using SAS		LaTex	
SPSS		EXCEL	
Minitab		PowerPoint	
STATA		Access/ Databases	

If you are a Ph.D. student, please ask your major professor or research advisor to send an email of recommendation with a statement that you are making satisfactory progress toward your degree to **Ce-Ce Furtner**, **Statistics Department**, **cfurtner@purdue.edu**.

Also, please provide the names and phore	ne numbers of two other reference	ces.
Name (Title)	Email	
Name (Title)	Email	
PLEASE NOTE: If you work for the S on campus the week before classes. You		_
I have read and understand the above.		
	Signature	Date