

mindSPACE Lab Research Assistant Application

Instructions: Completely fill out the form below and send it, along with your UCI unofficial transcript, to mindSPACElaboratory@gmail.com. We will contact you for an interview if there is a position available. Please be aware that these positions are volunteer-only, competitive, and require a large time commitment.

General Information	
Last Name:	First Name:
Telephone:	E-mail:

Address		
Street (Line 1):		
Street (Line 2):		
City:	State:	Zip Code:

Education		
Highest Degree Earned:	School:	
UCI Major/Minor:	Cumulative GPA:	Major GPA:
Date First Enrolled at UCI:	Expected Graduation Date:	

Research/Work/Volunteer Experience		
Position Title:	Organization:	
Dates Worked:	Hours Worked per Week:	
Duties:		
Supervisor Name:	Phone:	E-mail:

Research/Work/Volunteer Experience		
Position Title:	Organization:	
Dates Worked:	Hours Worked per Week:	
Duties:		
Supervisor Name:	Phone:	E-mail:

Research/Work/Volunteer Experience		
Position Title:	Organization:	
Dates Worked:	Hours Worked per Week:	
Duties:		
Supervisor Name:	Phone:	E-mail:

mindSPACE Lab Research Assistant Application

Skillset					
On a scale of 1 to 5, indicate your competence with the following skills. Choose only one per row.					
	Beginner		Experienced		Expert
	1	2	3	4	5
Computers					
Programming					
Statistics					
Calculus					
Word					
Excel					
MATLAB					
SPSS					
Dreamweaver					
Endnote					

Questionnaire		
Why do you want to work for <i>this</i> laboratory?		
Why would <i>you</i> make an excellent addition to our team?		
Do you intend to go to graduate school (Y/N)?	If so, where?	
Why (not)?		
How many hours per week can you commit to <i>each</i> quarter?		
How many quarters do you expect to be able to work with us?		
Are you available during the summer (Y/N)?	Session I	Session II
Do you intend to work with another laboratory concurrently with this one?		
For how many hours have you participated as a research subject?		
How many peer-reviewed scientific journal articles have you read?		
Briefly describe your understanding of human perceptual systems:		

mindSPACE Lab Research Assistant Application

Personal Statement