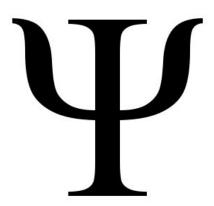
Guide to Graduate Programs in Experimental Psychology

A resource to help start your graduate school search



Graduate Schools:

For more information visit the graduate school's website

General Resource(s):

www.onetonline.org www.bls.gov www.apa.org

Ohio University	General Guide to Finding the Program:					
Columbus, OH	All I is used to the second of					
Stanford Univresity	All websites are different but here are some general steps for finding the program landing page.					
Stanford, CA						
University of Colorado Boulder	page.					
Boulder, CO	☐ Do a general search in Google (ex: Art Therapy at Loyola Marymount University)					
University of California, Los Angeles						
Los Angeles, CA	Or					
Yale University	Do a general search in Google for the university name					
New Haven, CT	☐ Select Admissions ☐ Select Graduate Programs					
University of Washington						
Seattle, WA	☐ Select desired program from list					
Idaho State University						
Pocatello, ID	**Know that this list is not exhaustive but merely					
Washington State University	a sampling of the schools you could look into.					
Pullman, WA						
Central Washington University						
Ellensburg, WA						
Western Washington University						
Bellingham, WA						

Programs Summary Table

College/University	Program Title	Program/Years to complete	
Ohio University	Experimental Psychology, PhD (specialization in Applied Quantitative, Cognitive, Health, I/O, Occupational Health, Social)	5 years	
Stanford Univeristy	PhD in Psychology	5 years	
University of Colorado Boulder	PhD in Psychology	5 years	
University of Californina, Los Angeles	PhD in Psychology	6 years	
Yale University	PhD in Psychology	5 years	
University of Washington	PhD in Psychology	5-7 years	
Idaho State University	Experimental Psychology, PhD	4-5 years	
Washington State University	Experimental Psychology, PhD	4-5 years	
Central Washington University	Experimental Psychology, MS	Masters: 2 years	
Western Washington University	Experimental Psychology, MS	Masters: 2 years	

Next Steps:

- ☐ Check if the program is accredited
- ☐ Check on Admissions Requirements (GPA, GRE Exam, Portfolio, etc.)
- ☐ Check on Application Submission Deadlines
- ☐ Check on the cost of tuition and living
- ☐ Look into opportunities for assistantships, funding, or Financial Aid
- ☐ Find programs with faculty that have similar research interests
- ☐ Check on the location of the university Do you see yourself living there?
- ☐ Check if there are online programs

Individual Program Summary Table										
College/University & Location	Program Title	Program/Years to complete	Admission Req.	App. Deadline	Tuition	Funding, Assistantship or Financial Aid	Faculty & Research	Online Program		