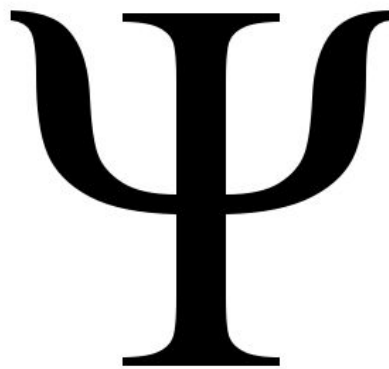


# Guide to Graduate Programs in Quantitative Psychology

*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](http://www.onetonline.org)

[www.bls.gov](http://www.bls.gov)

[www.apa.org](http://www.apa.org)

Ohio State University <i>Columbus, OH</i>	<p><b><u>General Guide to Finding the Program:</u></b></p> <p><i>All websites are different but here are some general steps for finding the program landing page.</i></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Do a general search in Google (ex: Art Therapy at Loyola Marymount University) or...</li> <li><input type="checkbox"/> Do a general search in Google for the university name</li> <li><input type="checkbox"/> Select Admissions</li> <li><input type="checkbox"/> Select Graduate Programs</li> <li><input type="checkbox"/> Select desired program from list</li> </ul> <p><i>**Know that this list is not exhaustive but merely a sampling of the schools you could look into.</i></p>
Ohio University <i>Athens, OH</i>	
University of Washington <i>Seattle, WA</i>	
Vanderbilt University <i>Nashville, TN</i>	
University of Virginia <i>Charlottesville, VA</i>	
University of California, Riverside <i>Riverside, CA</i>	
University of North Carolina at Chapel Hill <i>Chapel Hill, NC</i>	
University of Oklahoma <i>Norman, OK</i>	
Boston College <i>Chestnut Hill, MA</i>	
Eastern Washington University <i>Cheney, WA</i>	

# Programs Summary Table

College/University	Program Title	Program/Years to complete
Ohio State University	PhD in Quantitative Psychology	PhD: 4-5 years
Ohio University	PhD in Experimental Psychology with quantitative concentration option	PHD: 4-6 years
University of Washington	PhD in Quantitative Psychology	PhD: 5-7 years
Vanderbilt University	PhD in Psychological Sciences with quantitative methods concentration option M. Ed. In Quantitative Methods	PhD: 5 years M.Ed.: 33 credits
University of Virginia	PhD in Psychology-Quantitative Psychology Specialization option	PhD: 5 years
University of California - Riverside	PhD in Psychology with an option to specialize in Quantitative Psychology	PhD: 5 Years
University of North Carolina at Chapel Hill	PhD in Quantitative Psychology	PhD: 5 years
University of Oklahoma	PhD in Psychology with an area of specialization in quantitative psychology	PhD: 5 Years
Boston College	PhD in Psychology with a concentration in quantitative and computational psychology	PhD: 5 years
Eastern Washington University	MS in Psychometry (Hybrid program)	MS: 1 year

## Next Steps:

- Check if 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