

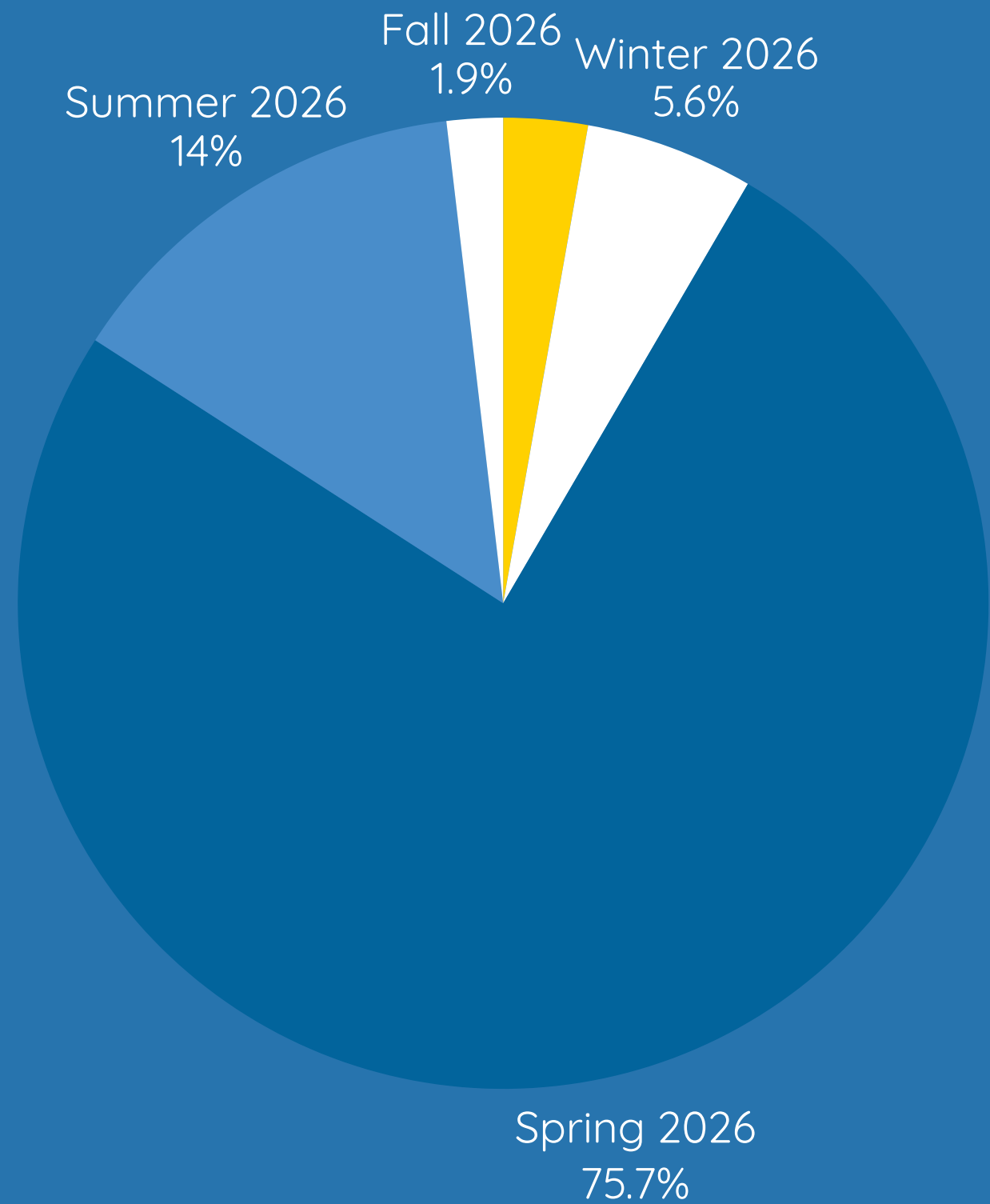


Class of 2026

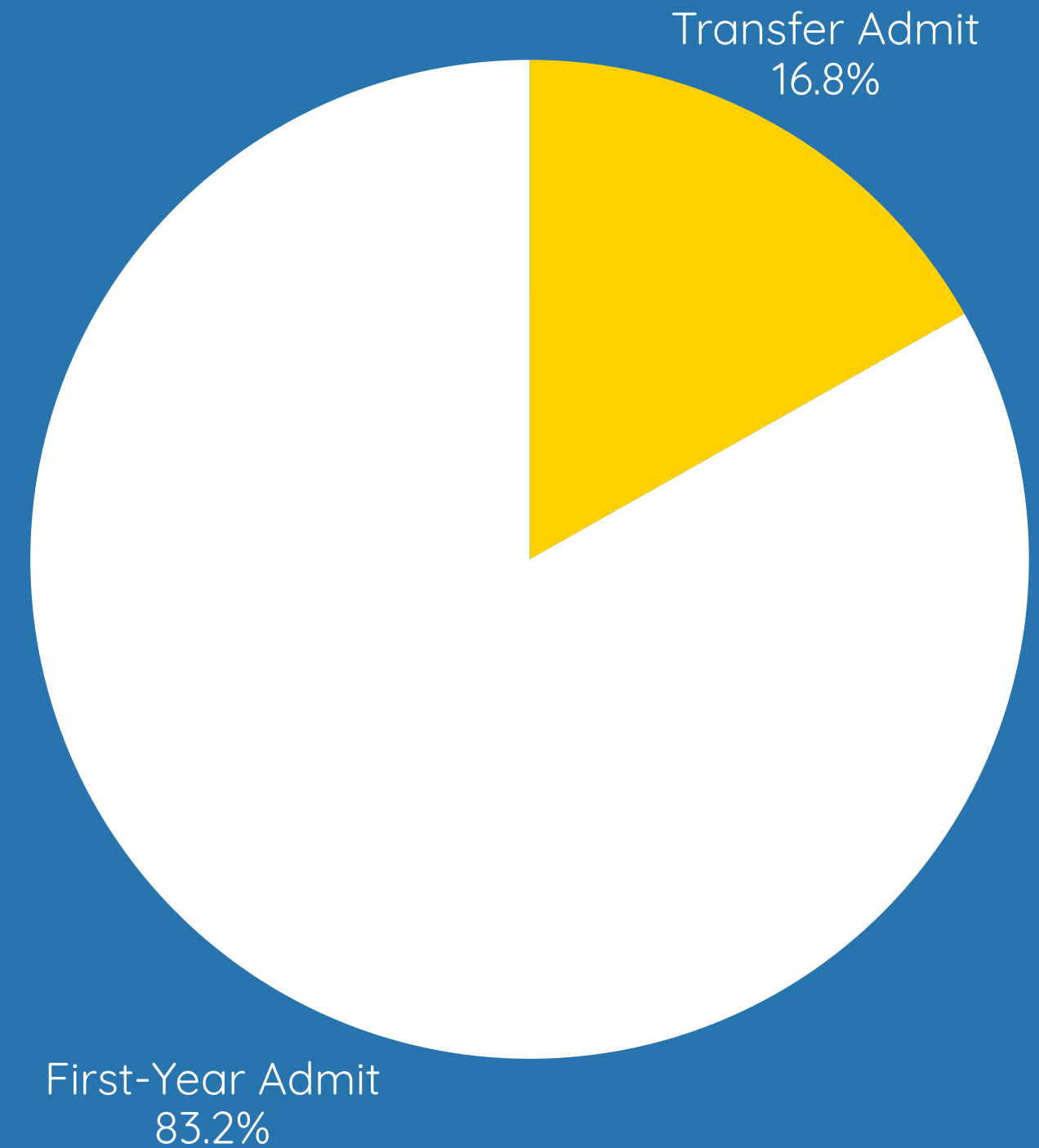
Exit Survey



107 Graduating Seniors Sampled



Degree Expected Term



First-Year Admit
83.2%

Why did you choose to major or minor in Neuroscience?



“I have always felt that the behavior and brain health play such a pivotal role in overall well-being, and I felt that the areas of neuroscience, psychology, and psychiatry are widely understudied. So, I wanted to be a part of advancing the science of mental health, neurodegeneration/neurodevelopmental disorders, and holistic health.”



Why did you choose to major or minor in Neuroscience?



“Neuroscience is a very diverse field that explores macro-scale phenomena on the structural or psychological level, as well as micro-scale mechanisms on the cellular and molecular level; the interdisciplinary nature of this subject is a large part of why I chose this major.”



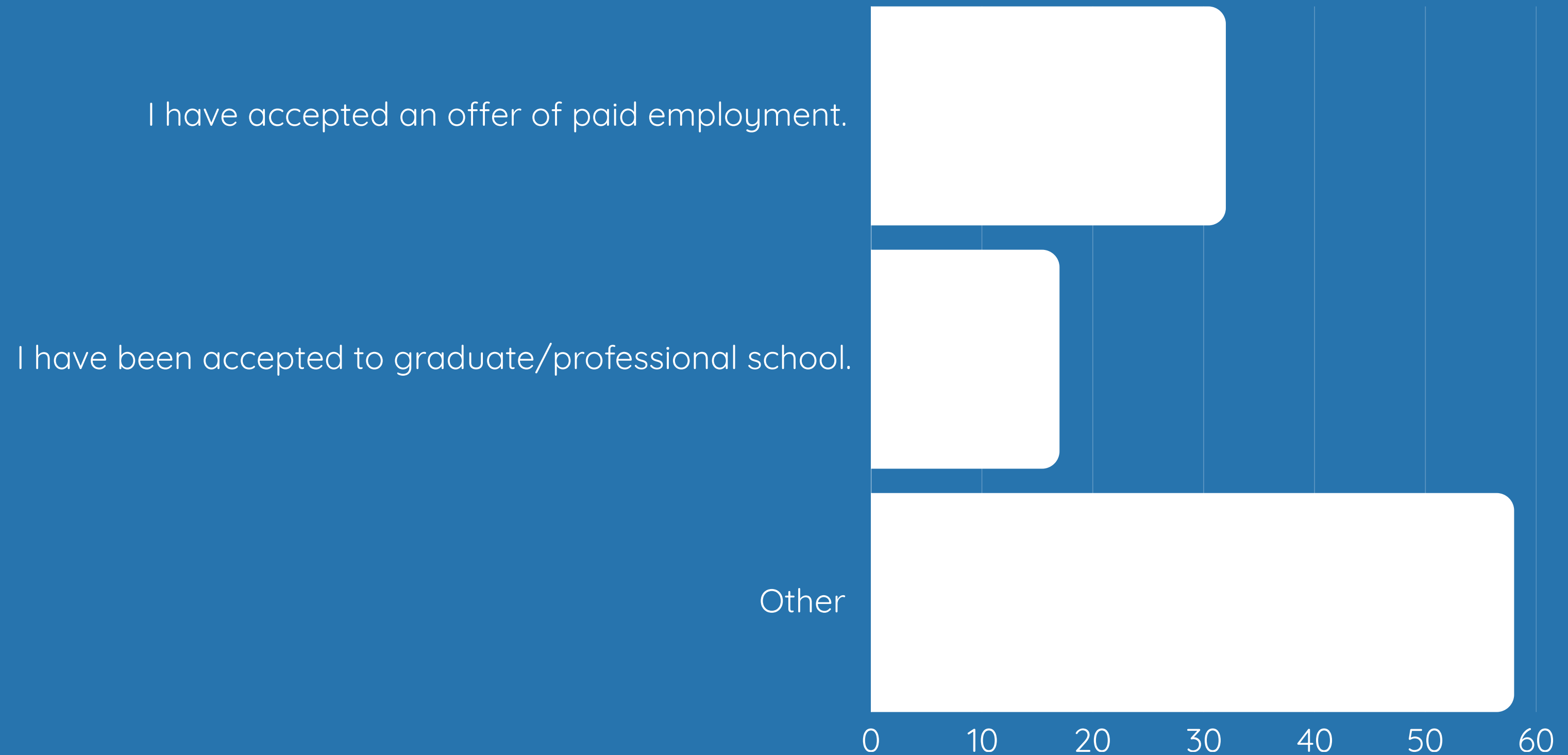
Why did you choose to major or minor in Neuroscience?



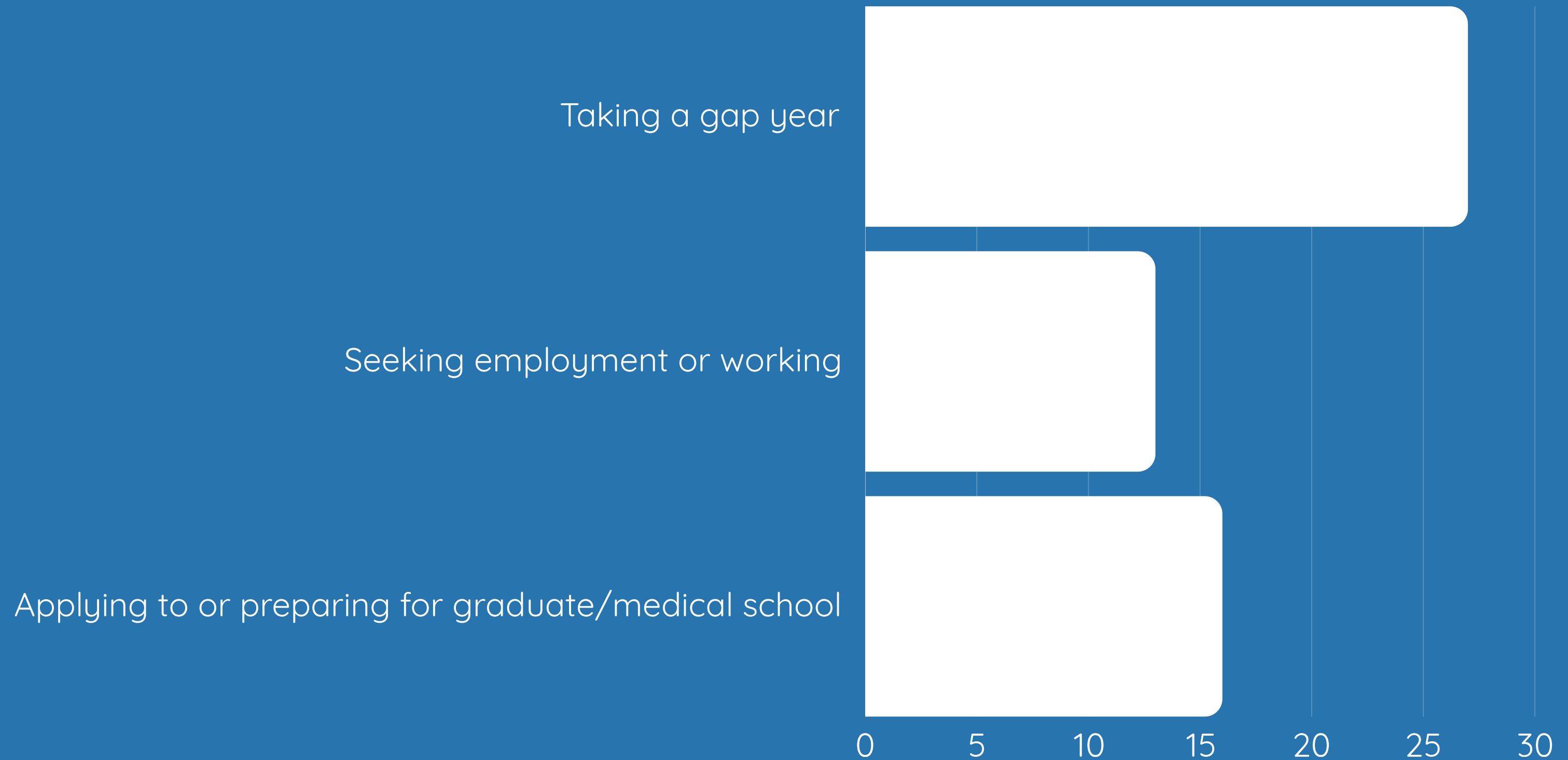
“My grandfather’s life experiences first sparked my interest in neuroscience, but my time at UCLA deepened that passion. Engaging with the field has revealed the profound mysteries of the brain and the limitless potential for discovery within the questions that remain unanswered.”



Post-Graduate Plans



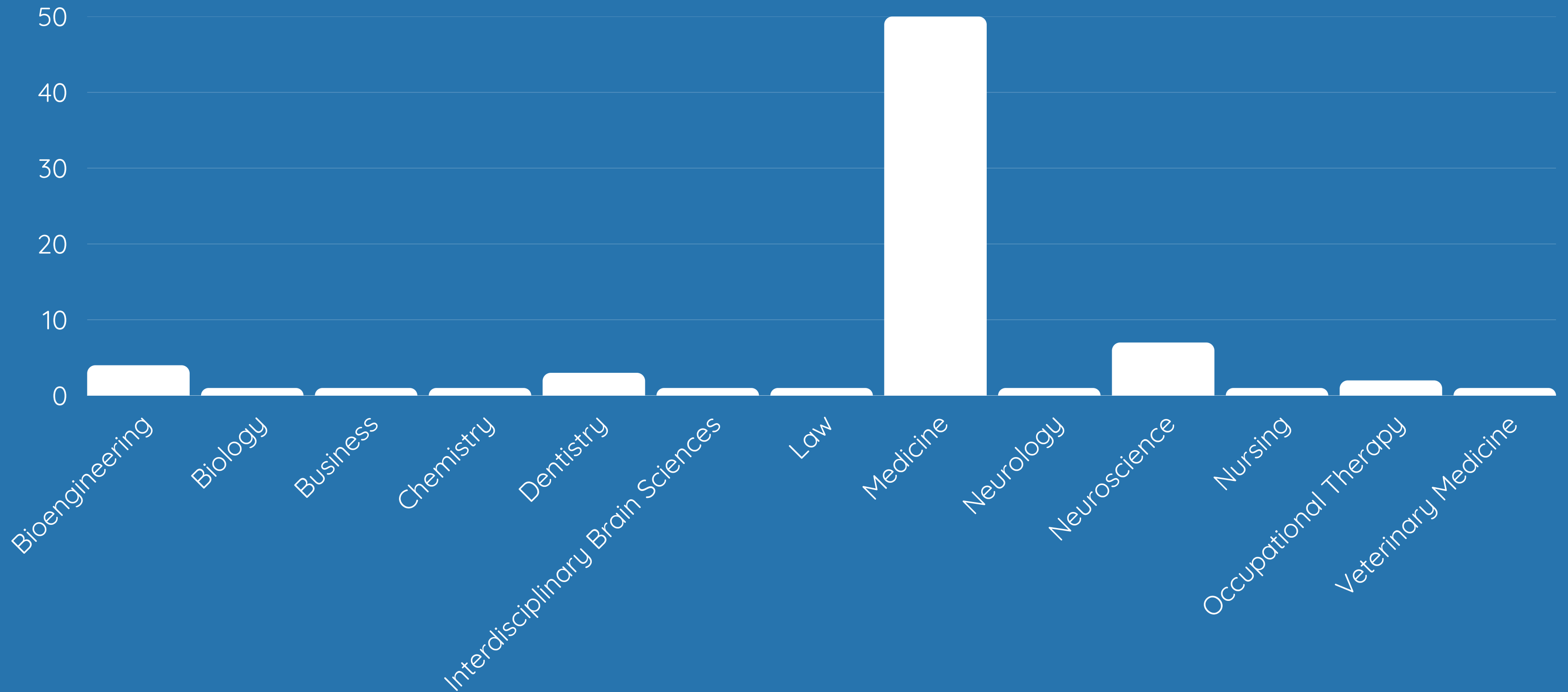
Post-Graduate Plans (Other)



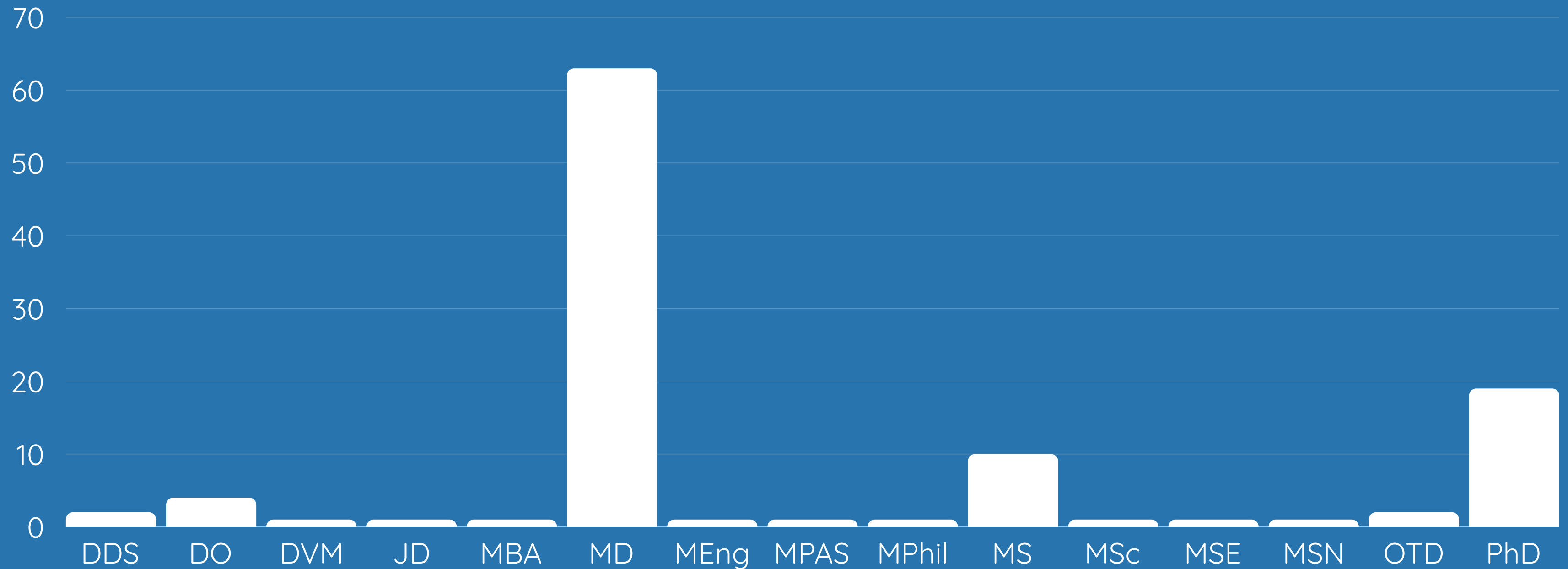
Where will you be working?

- Bain & Company
- Broad Institute of MIT and Harvard
- California Neuromodulation and Brain Health
- Cedars Sinai
- Center for Clinical Spectroscopy at Brigham and Women's Hospital and Harvard Medical School
- Jayoon Uni Choe MD
- Louie Limchayseng, DMD
- NIH
- OARS Whitewater Rafting
- Santa Monica Clinical Trials
- UCLA DGSOM
- UCLA Health
- UCLA Stein Eye Institute
- UCSF
- University of Utah

What field will you complete your graduate studies in?



Graduate/Professional Degree Objectives



Note: Some respondents listed more than one degree objective, so responses may be counted in more than one category.