ASSISTANT PROFESSOR IN SPACEFLIGHT HEALTH

DEPARTMENT OF PSYCHIATRY - MASSACHUSETTS GENERAL HOSPITAL - HARVARD MEDICAL SCHOOL

The MGH Department of Psychiatry has an opening within the Neural Systems Group for an Assistant Professor conducting spaceflight-relevant health and behavior research. The specific research area is open but will ideally complement the group's focus on human performance and neuroscience in spaceflight and other isolated, confined and extreme environments.

The Department is a leading psychiatry department in the world, and is committed to excellence in patient care, education, research and community service. In addition, the Neural Systems Group is co-located with MGH’s Athinoula A. Martinos Center for Biomedical Imaging, providing access to a wealth of neuroimaging and neuroscience-related capabilities. Candidates should be qualified for an academic appointment at Harvard Medical School at the rank of Assistant Professor. Training in relevant areas including anatomy, physiology, cognition, behavioral and/or social science plus a record of scholarly productivity are highly desirable. Candidates must be committed to teaching as a requirement for academic appointment at Harvard. Interested individuals should submit a cover letter, current CV, research statement describing your focus and interests, teaching statement and names and contact information for three references to Gary E. Strangman PhD, Associate Professor in Psychiatry (strang@mgh.harvard.edu).

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.