



## Staff Scientist/Facility Head Position Available

The National Institute on Drug Abuse (NIDA), National Institutes of Health (NIH), Department of Health and Human Services (DHHS), is recruiting for a Staff Scientist/Facility Head to direct and manage a shared Scientific Computing and Informatics Core (SCIC) within its Intramural Research Program (IRP). The NIDA/IRP's focus is to better understand substance use disorders and the many factors which may contribute to this enormous medical, public health and societal problem.

Our mission is to conduct state-of-the-art basic, preclinical, and clinical research on mechanisms that underlie substance use disorders, addiction and relapse. Ultimately, we hope to translate these efforts into new methods for the prevention and treatment of substance use disorders highlighting the following:

- Enhancing our research by taking advantage of our unique and outstanding strengths
- Increasing translational research and fortifying our clinical portfolio
- Strengthening our basic science with investment in Technology
- Increasing Diversity and Inclusion at all levels
- Prioritizing Trans-NIH initiatives and growing strong ties with other institutes

The Staff Scientist/Facility Head position is located in the NIDA IRP SCIC within the Office of the Scientific Director. The SCIC is responsible for all aspects of the organization's Information Technology including its infrastructure, systems, network, devices, as well as telecommunications resources at multiple sites. These sites include the Biomedical Research Center and Triad Building which are located on the Johns Hopkins Bayview Medical Center Campus in Baltimore, Maryland. The broader NIH campus and the NIDA IRP in Baltimore provide a rich and highly interactive translational neuroscience environment. The SCIC provides basic IT and bioinformatics support to the NIDA IRP, compliance and adherence to NIDA and NIH Office of the CIO Policies and Procedures, while working with the local scientific community to provide advanced computational needs supporting current along with future endeavors.

Criteria for selection: the successful candidate will have proven work experience as an IT Manager and Leader managing personnel, budget, and risk, while establishing a programmatic approach towards IT Service and Customer Relationship Management. Excellent knowledge of the following areas are essential: data management and data governance, cyber and network security administration, scientific computing, high performance computing; experience/knowledge in machine learning (ML), artificial intelligence (AI), and cloud computing is strongly preferred.

The successful candidate must be committed to scientific excellence, cultivate an environment of responsive customer service, and be able to collaborate with a diversity of research groups, and foster collaboration within the core. Applicants must hold a Ph.D. or equivalent degree(s). Full federal benefits are included. Salary will be commensurate with experience.

Appointees may be U.S. citizens, resident aliens, or non-resident aliens with, or eligible to obtain, a valid employment authorization visa. Applicants must submit a Curriculum Vitae/Resume, a cover letter that states the candidate's vision for the Scientific Computing and Informatics Core as well as Equity, Diversity, and Inclusion, and contact information for three references.

***Applications will be accepted through March 31, 2022.***

Please email application materials to Deon Harvey, Ph.D., Management Analyst, NIDA IRP at [deon.harvey@nih.gov](mailto:deon.harvey@nih.gov). **For additional information, you may contact: Da-Ting Lin, Ph.D., Search Committee Chair and Senior Investigator, NIDA, IRP**

*The NIH encourages the application and nomination of qualified women, minorities, and individuals with disabilities.*

