Postdoctoral Scholar
A full-time NIH funded postdoctoral fellow position is immediately available in the cancer research lab of Karen C. Glass, Ph.D. (https://www.acphs.edu/karen-glass) at the Vermont Campus of Albany College of Pharmacy and Health Sciences. The principle investigator is an Associate Professor in Pharmaceutical Sciences at ACPHS, and is a member of the University of Vermont Cancer Center and Biochemistry Department (located approx. 10 min away in Burlington, VT). The Glass laboratory is focused on studying molecular mechanisms underlying protein-protein interactions in epigenetic signaling. We are looking for enthusiastic Ph.D. scientists with specific expertise in protein structure determination using X-ray crystallography. Additional experience in biochemistry, enzymology, NMR spectroscopy, or molecular biology is also helpful.

Qualifications
We are looking for highly motivated Ph.D. scientists with specific expertise in protein structure determination using X-ray crystallography. The candidates should have strong training and publication track record and should be US citizens or permanent residents to be eligible for this position. The successful applicants will conduct a highly collaborative research in the area of chromatin biology, epigenetics, chromatin remodeling, gene transcription and DNA damage repair. More details on current projects can be found on the Glass Lab website at ACPHS.

ACPHS offers an excellent benefits package (including retirement!) and a competitive salary commensurate with qualifications and experience. Review of applications will begin immediately and continue until the position is filled.

Application Materials Required: Cover Letter, Resume/CV, List of References. Please attach one recent publication exemplifying data generated directly by you (if possible).

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