

Molecular Imaging Program Student Employment Opportunity

The Molecular Imaging Program (MIP) of the Huntsman Cancer Institute is a dynamic and growing resource for advanced imaging research at the University of Utah. The MIP is in need of 1 to 2 students to assist with various duties related to imaging research and data analysis. The student may assist both human and animal studies using advanced imaging techniques.

Job responsibilities may include:

- assisting in Positron Emission Tomography (PET) research studies
- data entry, management, and analysis
- administration of neuropsychological tests (no previous training required)
- assisting in animal studies, including advanced imaging, minor surgeries, and tissue analysis (if interested)
- literature reviews
- preparation of reports summarizing results

The successful applicant should:

- have completed two years of college coursework in biology, psychology, or a related scientific.
- demonstrate human relations and effective communication skills.
- be willing to complete basic radiation safety training and certification in animal care and handling (if interested).

This is a part-time position for up to 20 hours per week. Knowledge of statistics and basic laboratory techniques is preferable. Individuals with experience in excel and data analysis are encouraged to apply.

This is a great opportunity for a student interested in pursuing medical or graduate school to gain experience in clinical and translational research.

If interested, please contact Neha Kataria.
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