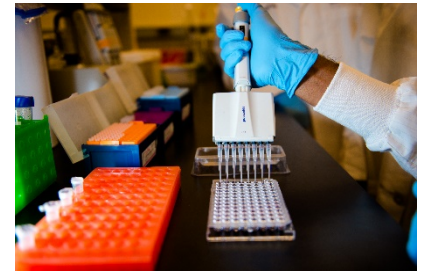




Would you like to work in  
a cancer research lab  
with Dr. Mark Tang?



Here is an opportunity!

**Position:** Research Assistant

The student will study the metabolic deregulation during cancer progression, use various functional genomics and omics tools to delineate genetic and epigenetic regulations and their interactions in disease, and ultimately develop novel and potential strategies for precision cancer therapy.

**Qualifications:**

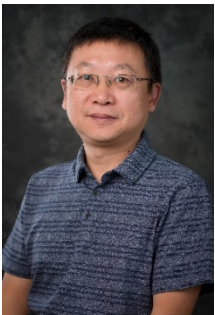
- ✓ You must be a PhD student position
- ✓ Strong interest in cancer research
- ✓ Experience working in a research lab
- ✓ Basic molecular biology expertise

**Desired Candidates:**

- ❖ MS in a related discipline
- ❖ Work independently
- ❖ Team member
- ❖ Excellent academic record
- ❖ Clear career goal with strong motivation
- ❖ Excellent time management
- ❖ Strong communication and writing skills

Undergraduates are encouraged to practice and work in Dr. Tang's lab.  
The payment of part-time work is based on students' experience and performance.

## Interested?



Contact Dr. Mark Tang ([xiaohut@mtu.edu](mailto:xiaohut@mtu.edu)) for full consideration before a formal application to the graduate school at Michigan Technological University.

Please visit this website for more information on Mark Tang:  
<https://www.mtu.edu/biological/people-groups/faculty-staff/faculty/xiaohu-tang/>

