



Host Name

Job Title

Organization



email@GMAIL.COM



555.555.5555

CURRENT PROJECTS:

Characterization of Nucleoside/base Transporters (NT) in *Trypanosoma cruzi*

Generation of NT null mutants in *T. cruzi*

Characterization of AdoMetDC null mutants in *T. cruzi*

ITINERARY FOR LOGGER STUDENTS

8:30 A.M.

Arrive: Meet at the fountain between the Auditorium and Mackenzie Hall.

8:45 A.M. – 11:45 A.M.

Introduction to laboratory, job shadowing: Exactly what we'll be doing depends on the day. Could be bacterial or tissue culture work. Could be computer work. I will try to make it interesting! Students will not be allowed to work with parasites.

12:00 – 1:00 P.M.

BMB/MMI Departmental Seminars:

Monday, 1/9: Molecular Microbiology and Immunology Seminar (MMI):
Colleague Name, PhD

Tuesday, 1/10: Biochemistry and Molecular Biology (BMB):
Colleague Name, Colleague Name, PhD

1:00 – 2:00 P.M.

Lunch: We have several cafeterias, a natural foods store with to-go meals, and a delicious Thai food cart.

2:00 – 3:00 P.M.

Career Paths: Coffee with other members of my lab, where you will be able to discuss different career paths for a science major, including graduate school and medical school.

3:00 – 3:30 P.M.

Wrap Up: A chance for you to meet other people in the department, ask more questions about our laboratory's work.

3:30 P.M.

Departure.

