One half-time GAT position is available for MDSC 341 – Principles of Human Genetics. This undergraduate course provides an intensive introductory genetics course for second year BHSC students. Course content includes basic Mendelian and molecular genetics as well as several topics in human molecular and medical genetics.

The successful applicant will be mature, responsible, reliable, and able to meet deadlines. The candidate is preferably in their second year or higher of their masters or PhD program and are conducting research in genetics or molecular biology. Students in other specializations will be considered if they can demonstrate a strong genetics background.

This position requires a graduate student with excellent writing skills (a writing sample may be requested) and the ability to provide constructive feedback on student essays. Outstanding organizational, verbal, and written skills are essential for success in this position.

TAs will lead tutorial sessions on Tuesdays and Thursdays (4.30 to 5.50 PM), guiding small groups (11-12 students) through solving genetic problem sets. TAs will also mark several short assignments. No office hours or contact with students is required outside of tutorials.

To apply, please send a completed BHSc GA(T) Application, a statement of interest, and CV to Dr. Jillian Parboosingh (jillian.parboosingh@albertaprecisionlabs).

Application deadline: August 15th, 2022.