

BIOLOGY COLLOQUIUM Learning Community STUDENT LEADER APPLICATION

Description:

Student Leaders have an opportunity to gain teaching, advising, and leadership experience. Student Leaders work with the Student Coordinator to organize the Biology Colloquium as well as advise and stimulate the interest of their students in the biological sciences. It is required that Student Leaders have been a student in the Biology Colloquium for two semesters and be in satisfactory progress (GPA above 2.0) within their degree objectives.

Responsibilities:

- * Attending the Biology Colloquium class weekly.
- * Attending the Student Leader meeting after class and other leadership meetings.
- * Completing student summaries twice during the semester.
- * Completing small group information sheets.
- * Holding office hours and helping maintain Colloquium Learning Community room.
- * Setting up small group tours.
- * Reading and returning journals.
- * Turning in final grades.
- * **Attending Mandatory Student Leader Meetings and Student Leader Retreat August 28-29, 2004.**

Time Commitment:

Student Leaders should expect to spend about 5-7 hours a week involved in the Biology Colloquium Learning Community. More time will be spent in the beginning of the semester when tours are being set up. Student Leaders should be prepared to make a commitment of one academic year.

- * 2 hours in class or on a tour
- * 2 hours on office hours
- * 1-2 hours reading journals, setting up tours, completing other responsibilities.

Application Process:

- 1) Pick up/download and read through the application. Ask your Student Leader or Student Coordinator any question you might have.
- 2) Fill out the application and return it to your Student Leader or Student Coordinator. Hold on to the first page, it's yours to keep.

An interview may be set up after the Student Coordinators and Faculty Advisors have received your application. You should receive notification of receipt of your application within two weeks. If chosen for a Student Leader position, you earn upper division credit through **Biol 3600 Directed Instruction**.

Danke Schon! Muchas Gracias! Merci! Domo Ari Gato! Thanks!!!!!!!!!!!!!!!!!!!!

