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INTD100 Coffee and Black Holes

9/29/20

### Asynchronous Activity Week 3: Spatial Detail

1.

A. From the main entrance that faces the north quad, go into the building and take a left. There is an elevator on the wall to the right hand side. Go into the elevator and press the second floor button. Upon entering the second floor, go to the left all the way down to the laboratory at the end of the hallway. There are a few tables in this room and a big desk towards the back of the room. On this desk there is a computer and some stationary, as well as a calculator and a name plate. Behind the desk there is a desk chair to sit in.

B. On the computer there are spreadsheets about different communications between frogs. In this lab, they work specifically on frogs and toads native to South Africa. The scientists in this lab collaborate with a team of people working in South Africa to learn and study the ways of the frogs there.

2. At the end of a walkway coming from a spacious parking lot, there is a three story building that has a square shape. In the doors that face the walkway, there is a main lobby with a reception desk right in front. To the left, there are a series of elevators that take you to different parts of the building. Take the third elevator in the row and go to the second floor. On the second floor, there are four medium sized labs and one large lab that are related to amphibian research.

Inside the labs are many terrariums all containing different species of amphibians. The containers for these creatures are mainly against the walls, however there are some that are located on various tables within the rooms. There are also computer monitors towards the back of the rooms. There are cabinets to the left of these computers that contain different types of equipment.

In these laboratories, researchers have the opportunity to travel to different continents in order to research behaviors of amphibians in their natural habitats, and the biomes they live in. There are also teams that work within the lab that communicate with

the teams doing field work, as a collaboration to know more about different species of amphibians.