

**Sequencing a Genome:
Inside the Washington University Genome Sequencing Center**

Student Feedback Form

School _____ Date _____

Thank you for taking time to provide feedback on this project. We will take your opinion very seriously. Please circle your responses or provide short answers to the questions below.

Prior Knowledge

1. What biology classes have you taken?

Principles of Biology I (2960)

Principles of Biology II (2970)

Principles of Biology III (3050)

Electives _____

2. Briefly describe any independent research experience you have had that is related to molecular biology and/or genetics.

Virtual Tour (video)

1. The video was easy to follow.

(not at all) 0 1 2 3 4 5 (very much)

2. It was useful to have the Genome Sequencing Pipeline diagram as a handout while viewing the video.

(not at all) 0 1 2 3 4 5 (very much)

3. The video was interesting.

(not at all) 0 1 2 3 4 5 (very much)

4. The video helped me understand what goes on at a genome sequencing center.

(not at all) 0 1 2 3 4 5 (very much)

5. The video helped me understand the science of genomic sequencing.

(not at all) 0 1 2 3 4 5 (very much)

6. Please provide your comments on areas of the video that were difficult to understand and/or areas of the video that you found too basic.

Career Interviews (video)

7. The career interviews were interesting.
(not at all) 0 1 2 3 4 5 (very much)
8. Viewing the career interviews made me think about what I would like to do as a career.
(not at all) 0 1 2 3 4 5 (very much)
9. Comments
