

Instructions for Students: Oral Presentation Case Study

The gist 📌

In this lesson, you will first explore a Kialo discussion on the thesis, **“Affirmative Action Should be Required in College Admissions.”**

After a discussion on the topic, you will get into small groups to create a presentation that addresses a real-life case study. Then, you will deliver the presentations and be prepared to take any questions from the class.

Activity instructions

Part A: Explore the Kialo discussion 👁️

1. Go to the Kialo Edu website to explore the Kialo discussion that your teacher has invited you to, “Affirmative Action Should Be Required In College Admissions.”
2. After going through the discussion independently, vote on the 5 claims that you consider to be most impactful. Give each of your chosen claims a score of “4.”
3. In pairs, share your opinion about the discussion. Be sure to address the following questions:
 - a. Which claims did you find most impactful and why?
 - b. How did your choices for most impactful claims compare to the rest of the class?
 - c. Were they all from the pro or con side?
 - d. Did you find powerful claims on both sides?

Part B: Introduction to the case study 📁

1. Study [Stanford University’s 2020 Fall admissions](#) and compare the representation of ethnicities with the [census data in the US](#).

Part C: Work on presentations 🖥️

1. In groups of 4-5 students, prepare a presentation where your group will take a stance on this question: “Should Stanford take any measures to increase the ratio of African American or Black students that are admitted each year?”

2. In your presentation, you should address the following:
 - a. Clearly state what you think Stanford should do.
 - b. Provide a series of reasons and evidence to support your stance.
 - c. Be ready to respond to other teams who will question your stance at the end of the presentation.

3. Use the Kialo discussion to prepare for the presentations. Explore the branches on both sides, as well as the sources linked to claims to gain deeper understanding on the topic.

Part D: Deliver presentations 

1. Present your ideas to the class, and respond to questions from other groups. Ask your own questions to other groups!