Name:
Class Period:
Submitting for:

Public Forum Case Outline-Contentions only

I. Introduction
   A. Stance on Case
   B. Definitions
      1. Word: Artificial Intelligence
         a) Source IBM
         b) Definition: (AI) is technology that enables computers and machines to simulate human learning, comprehension, problem solving, decision making, creativity and autonomy.
      2. Word: Harms
         a) Source: Merrium Webster
         b) Definition: To injure or physically or mentally; to cause harm to.
   C. Framework
   D. Observation

II. Contention 1 (Job Losses)
   A. Claim: We will have Job losses with AI
   B. Warrant
      1. Card #1
         a) Tag: Does Artificial Intelligence Have the Possibility of Taking over Designer's Jobs in the Future?
         b) Summary: AI will slowly work into our systems and replace 40% of our jobs.
         c) MLA: Hoque, Farhana. "Does Artificial Intelligence Have the Possibility of Taking over Designers' Jobs in the Future?" *International Journal of Science and Business*, vol. 31, no. 1, Jan. 2024, pp. 26–35, https://doi.org/10.58970/ijsb.2273.
      2. Card #2:
         a) Tag: Preparing for the New AI Workforce in Higher Education
         b) Summary: Worldwide AI will replace about 85M jobs.
         c) MLA: Schroeder, Ray. "Preparing for the New AI Workforce in Higher Education." *Inside Higher Ed | Higher Education News,*

Events and Jobs, 2024,
www.insidehighered.com/opinion/blogs/online-trending-now/2024
/04/10/preparing-new-ai-workforce-higher-education. Accessed 11
Mar. 2025.
   C. Impact: If we allow AI into our schools we will lose teachers. Not a
   good look.

III.   Contention 2 Bias and Discrimination
   A. Claim: Bringing AI into our classrooms will further post-segregation
   issues.
   B. Warrant
      1. Card #1
         a) Tag: Does AI Have a Bias Problem?
         b) Summary: Sometimes AI has a bias for certain people, as
         most AI algorithms were developed by young white men.
         Sometimes there is detection for AI use on essays by
         non-native english speakers.
         c) MLA: Aniya Greene-Santos. "Does AI Have a Bias Problem? |
         NEA." *Nea.org*, 2024,
         www.nea.org/nea-today/all-news-articles/does-ai-have-bias-proble
         m. Accessed 13 Mar. 2025.
         d)
      2. Card #2
         a) Tag: How Will AI Impact Racial Disparities in Education?
         b) Summary: We already have racial and sexist problems in
         our education system and AI will worsen these issues.
         c) MLA: MLA School, Stanford Law. "How Will AI Impact Racial
         Disparities in Education? | Stanford Law School." *Stanford Law
         School*, 29 June 2024,
         law.stanford.edu/2024/06/29/how-will-ai-impact-racial-disparities-
         in-education/. Accessed 13 Mar. 2025.
   C. Impact: If AI is encouraged in schools it can further worsen
   discrimination and stereotyping.

   Copy & Paste formatting if you have more than 2 contentions

IV.   Conclusion
   A. Main Voters
   B. Ballot Decision