BLM - Food Irradiation: What's the Scoop?

| Name: | Date: | Class: |
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| Food Irradiation Individ | lual Writing Assignment | |
| Assignment due date: | | |
| What is an "op-ed" piece? | · · · · · · · · · · · · · · · · · · · | |
| features signed articles by o | raditionally placed op posite the ed itionally placed op posite the ed itionmentators expressing personal opinion on an issue, offer solutions | opinions. An op-ed piece is a |

Key Question:

You will be writing an op-ed about whether or not Canadians would be safer if all food in Canada were irradiated before being sold to the public.

Assignment:

You will be required to write a persuasive essay in which you will defend your position on this issue using examples and evidence from each group's backgrounder. You will also be required to propose a course of action on this issue based on your position, taking into account economics, technology, human health and government regulations. Don't forget to give your piece a title that will grab the reader's attention.

The op-ed piece will be a maximum of one page (250 words) in length and must be typed (12 pt, 1.5 line spacing).

Below are some examples of op-ed science pieces online. (Retrieved Aug. 1, 2019)

- Joshua S. Goldstein, Staffan A. Qvist and Steven Pinker, "Nuclear Power Can Save the World," The New York Times, April 6, 2019.
- Julia Stasch and Chris Crane, "It's time for environmentalists and the energy industry to work together," TIME, October 12, 2018.
- Lisa Murkowski, "The case for advanced nuclear reactors," Washington Examiner, September 17, 2018.
- Former Sens. Evan Bayh (D-Ind.) and Judd Gregg (R-N.H.), "Don't pull the plug on nuclear power," The Hill, March 31, 2014.
- John Chretien, Joe Clark, Ed Broadbent and Lloyd Axworthy, "Toward a world without Nuclear weapons," The Globe and Mail, March 25, 2010.

For more details about this assignment, see the **Food Irradiation Backgrounder Rubric BLM**.