
EXTRA CREDIT 4 – CRITICAL THINKING
Due by November 19, 2020 (Thursday) at 12pm
Maximum of possible points: 3

Instructor information

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Submission

Assignment should be submitted through Turnitin within Canvas. Turnitin is an online database system designed to help instructors **detect plagiarism**, track citations, facilitate peer reviews, and provide paperless grading markup in written assignments. Students should develop this assignment **individually**.

Purpose

The purpose of this assignment is to highlight the fact that we should discuss population issues using scientific data to support our analysis and not rely on preconceptions and perceptions we might have about a specific demographic subject.

Task

A consistent discussion in demographic literature is related to how rapid population growth could potentially impact natural resources, climate change, and poverty in developing countries. Some researchers emphasize the need for more improvements in agricultural production and increased concern with the environmental limitations facing a growing population. They argue that there are too many people on Earth and we would all be better off if there were fewer people on the planet. Other researchers indicate that we've overcome these challenges through a reduction in poverty, educational improvements, and the provision of food to large populations. Do you think there are too many people in the world nowadays? Why? How close do you think we are to the environmental limits of human population growth? Discuss these different concerns related to population growth, transition, and evolution for current societies.

Format

The document in Microsoft Word format (.doc or .docx) should be on US Letter paper size, one-inch margins, Arial font, size 11, 1.5 line spacing, and a **maximum of 500 words**.