Reading Analysis

Student’s Name

Institutional Affiliation

Date

**Week eight**

The critical evaluation of the disconnect between the macro and micro dimensions of analysis is significant in multiple ways. Consumption of food directly depends on the rate of production (Zhou, 2019). Therefore, with a limited production, more consumers would limit food security through limited access. The need to facilitate promote production arises to ensure sustained food supply. The design of such strategies depends on the analysis of the disconnect between production and consumption. Food's cultural value relies on different cultures where the regulatory bodies greatly contribute to the value by imposing various rules that govern the consumption and production of food. Effective food security majorly encompasses both macro and micro dimensions of analysis to ensure its existence.

**Week nine**

Women play a significant role in ensuring food security globally. This gender greatly impacts the three pillars of food security to ensure the availability and sustained food supply worldwide. The three major pillars involve food production, economic access, and nutrition security. Women contribute to about 70% to 80% in Sub Saharan Africa and 45% in Latin America in food production. Although gender is limited from owning land and practice farming, they significantly contribute to food production (Roberts, 1993). They put a lot of effort to facilitate production. On economic access, most households globally rely on women to ensure food supply since they mainly spend on food, especially to cater to their children. Therefore, women should be given equal chances in terms of income to facilitate food security. In terms of nutrition security, women play a major role in ensuring their children access to nutritional food. This effort greatly impacts food security. Thus, women should be empowered to boost nutrition security through technological advancements.

**Week ten**

The concept of media influencers and celebrity chefs preaching sustainable food is significant to food security. The groups focus on building commercial empires, which indicate failures in food security. The presence of sustainable food in society links to the farmers' effort to ensure increased production. Besides, the efforts to support farmers in farming promotes sustainable food. A confusion exists where the so-called celebrity chefs are claimed to contribute to food security whereas they mainly rely on already produced food. The media influencers instead focus on establishing commercial empires rather than food security. Therefore, Huber and Lewis argue for ethical consumption focusing on the sustained food by acting rather than preaching to facilitate food security.

**Week eleven**

Food security may not exist without the availability of viable biosecurity. Failure to protect various plants that produce food would reduce food supply *(*Science safety security*, 2015)*. The situation emerges from the effect posed to the plants by the possible risk like pests and diseases. The protection of various humans who ensure more production would facilitate reduced food production due to the affected humans. Thus, food sustainability is strained through reduced supply. The future generation is at risk of having an inadequate food supply. Some animals like cow’s act as major sources of nutrition security through the human diet supply. Strained protection of such animals would reduce the availability of nutrition security, limiting food security as a whole. Various humans facilitate economic access as part of food security globally. Therefore, failure to maintain their well-being limits economic access globally. The absence of biosecurity would mean strained foo security globally.

References

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