

Can the earth feed us?

Abstract

Shortage of food on a global scale is increasing every day as the size of the worlds' population grows. In addition, climate change raises new and future problems for local food production. Food shortage has no simple, straight forward solution. Possible solutions

Keywords

- •
- _

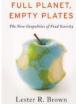
should encompass not only political and environmental issues, but also multicultural issues such as differences in culture, religion and diet.

Food is a necessity in the life of every student and therefore relevant and easy to relate to. The context promotes students' multicultural thinking and fundamental values















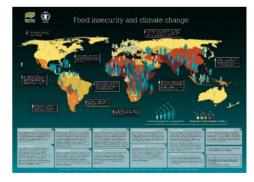


Lesson activities

Introduction: Texts or videos about food shortage or adequate food supply.

Activities for students:

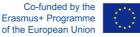
- Try to understand the provided examples and the underlying ideas/theories of the authors from the book "Can the earth feed us?". Let the students investigate this topic in recent, local or alternative publications
- Role-play debate: Take on a role in the local governing body. Issues up for debate are for example more vegetarian food in the Towns schools, or mandatory vegetarian canteens for environmental reasons.
 - 500 million obese World population 7 billion (growing to 9-10) 800 million chronic hunger malnutrition Research on the equal distribution of food across the planet.1
- Research project combining climate change to areas at risk of food shortage.2



The challenge

² https://awfw.org/food-insecurity-climate-change/









¹ https://www.wur.nl/nl/Onderwijs-Opleidingen/pws-scholieren/Wereldvoedselvraagstuk.htm