

# Prevalence of hunger in the modern world despite advancement in science and Technology

## Outline

### 1 - Introduction

Thesis Statement: In the modern world science and technology has advanced to a miracle level but it has not eradicated hunger completely from the world. However, by efficient use of science and technology world can achieve zero hunger level.

### 2 - Correlation between hunger and science and technology

### 3 - Causes of failure of science and technology to achieve zero hunger

- a) More focus on security
- b) Failed disbursement mechanism
- c) Race in industrial revolution
- d) Hindrance in usage of new technology
- e) Conflicts among states
- f) Impacts of climate change
- g) Wastage of food
- h) Less involvement of women in policy making

### 4 - Impacts of shortage in food

- a) Human Rights are violated

- b) Increase in mortality rate
- c) Emergence of crimes and terrorism
- d) Negative impacts on morality
- e)

#### 5 - How science and technology can secure food

- a) International coordination and establishment of peace
- b) Improvement in disbursement through modern technology
- c) Use of modern irrigation mechanism
- d) Spreading awareness through social media

#### 6 - Conclusion