

# Week 4 Discussion: Controlling Microbial Growth

1 unread reply. 11 reply.

## Required Resources

Read/review the following resources for this activity:

- Textbook: Chapters 12, 13
- Weekly Concepts

## Initial Prompt Instructions

You will be the expert: Imagine you are teaching a class on controlling microbial growth in the environment. To test your students, you will present them with a scenario including a site and some probably microbes present. They must design a strategy to eliminate harmful microbes from the area.

In this discussion, each student should present a scenario for analysis by his or her classmates, and propose an answer to another classmate's scenario. Be as creative as you can!

Make sure to post at least two high quality posts. Your instructor will open new topics of discussion throughout the week.

## Follow-Up Post Instructions

Respond to at least one peer or the instructor. Further the dialogue by providing more information and clarification.

## Writing Requirements

- Minimum of 2 posts (1 initial & 1 follow-up)
- Minimum of 2 sources cited (assigned readings/online lessons and an outside source)
- APA format for in-text citations and list of references

## Grading

This activity will be graded using the Discussion Grading Rubric. Please review the following link:

- Link (webpage): [Discussion Guidelines](#)