

## Atmosphere: Atmospheric Issues Study Guide

### Terms

Troposphere	Tropopause	Stratosphere	Stratospheric Ozone
Mesosphere	Mesopause	Chlorofluorocarbon	Air Pollution
Thermosphere	Thermopause	Air Mass	Greenhouse
		Greenhouse Effect	

### Concepts

1. The temperature trends between each of the atmospheric layers.
2. The primary wind throughout the atmosphere.
3. The main gases found in the atmosphere.
4. How each gas is found in the atmosphere and what they do.
5. What ozone does/ where it is found.
6. What each of the atmospheric layers are.
7. The reason of each of the atmospheric layers.
8. What the effects are of each layer both on the environment and humans.
9. Important facts about each layer.
10. How things that people do do either prevent the issue from getting worse.

## Atmosphere: Atmospheric Issues Study Guide

### Terms

Troposphere	Tropopause	Stratosphere	Stratospheric Ozone
Mesosphere	Mesopause	Chlorofluorocarbon	Air Pollution
Thermosphere	Thermopause	Air Mass	Greenhouse
		Greenhouse Effect	

### Concepts

1. The temperature trends between each of the atmospheric layers.
2. The primary wind throughout the atmosphere.
3. The main gases found in the atmosphere.
4. How each gas is found in the atmosphere and what they do.
5. What ozone does/ where it is found.
6. What each of the atmospheric layers are.
7. The reason of each of the atmospheric layers.
8. What the effects are of each layer both on the environment and humans.
9. Important facts about each layer.
10. How things that people do do either prevent the issue from getting worse.