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Chapter 17 The
Atmosphere: Structure
and Temperature
Section 17.1

Atmosphere
Characteristics Section
17.1 Atmosphere
Characteristics This
section describes the
components and
vertical structure of the
atmosphere. It also
explains how the
relationship between
Earth and the sun
causes the seasons.

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**Chapter 17 The
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Structure and
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Chapter 17 The
Atmosphere: Structure
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Section 17.3
Temperature Controls
Section 17.3
Temperature Controls
This section describes
the factors that
influence temperature
and discusses
worldwide temperature

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distribution.

Structure
**Chapter 17 The
Atmosphere:
Structure and
Temperature ...**

Chapter 17
Atmosphere: Structure
& Temperature.
Atmosphere: Structure
& Temperature.
STUDY. PLAY. ozone. a
molecule of oxygen
containing three
oxygen atoms.
troposphere. the
lowermost layer of the

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atmosphere.

stratosphere. the layer
of the atmosphere
immediately above the
troposphere.

mesosphere.

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Atmosphere: Structure
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Section 1 Atmosphere
Characteristics ... In

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this chapter, you will begin to examine the ocean of air in which we live. The state of the atmosphere at a given time and place is known as weather. The combination of Earth's motions

Chapter 17 The Atmosphere: Structure and Temperature

A mixture of different gases and particles, each with its own.... 28

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Chapter 17 The
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Terms.

DerHerrJottTEACHER.

Chapter 17, "The
Atmosphere": Structure
and Temperature.

conduction.

troposphere.

tropopause.

stratosphere. transfer
of heat through matter
by molecular activity,
the mol....

chapter 17
atmosphere
structure temp
Flashcards and

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Chapter 17 The
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Study ...

Introduction. The atmosphere is divided into four layers based on temperature: the troposphere, the stratosphere, the mesosphere, and the thermosphere. The temperature in the lower 12 km of the atmosphere decreases with altitude.

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the outermost layer of
the earth's
atmosphere. It extends

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from about 400 km above the earth's surface: ionosphere: the region of the earth's atmosphere between the stratosphere and the exosphere, consisting of several ionized layers and extending from about 50 to 250 mi. (80 to 400 km) above the surface of the earth. summer solstice

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the region of the atmosphere

immediately above the mesosphere and characterized by increasing

temperatures due to the absorption of very short-wave solar

energy by oxygen summer solstice the solstice that occurs on June 21 or 22 in the Northern hemisphere and on December 21 or

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22 in the Southern
hemisphere; "leans"
23.5 degrees toward
sun

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Atmosphere: Structure
and Temperature

Composition of the
Atmosphere 17.1

Atmosphere

Characteristics □

Weather is constantly
changing, and it refers

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to the state of the
atmosphere at any
given time and place.

Climate, however, is
based on observations
of weather that have
been collected over
many years.

17.The_Atmosphere- Structure_and_Temp erature - Prentice ...

The Atmosphere:

Structure and

Temperature 477

Composition of the

Atmosphere The

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composition of the atmosphere has changed dramatically over ... 478 Chapter 17 Another important variable component of the atmosphere is ozone. Ozone is a form of oxygen that combines three oxygen atoms into each

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Page 476 Section
17.1 17 ...

The Atmosphere:
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lessons of the structure
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The state of the atmosphere at a given place & time: Weather:
2 Major gases in the atmosphere: Nitrogen

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Chapter 17 The

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Structure & oxygen: Relationship

between altitude & air

pressure: As altitude

increases, pressure

decreases: The

purpose of the ozone:

To absorb UV rays from

the sun: Bottom layer

of the atmosphere with

weather & majority of

gases: troposphere

Quia - Chapter 17

Atmosphere

Structure and

Temperature ...

Height and Structure of

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Chapter 17 The

Atmosphere

the Atmosphere. 17.1 .

Atmosphere

Characteristics

Temperature Changes

- The atmosphere can be divided vertically into four layers based on temperature.
- The troposphere . is the bottom layer of the atmosphere where temperature decreases with an increase in altitude.
- The stratosphere

Volcanoes and

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Atmosphere

Igneous Activity

Earth - Chapter 4

Title: Chapter 17

Notes: The Atmosphere

1 Chapter 17 Notes

The Atmosphere 2

What is the

Atmosphere? The

atmosphere can be

defined as the portion

of planet earth that

contains gas. Weather

can be defined as the

current state of the

atmosphere at any

given time or place.

Climate can be defined

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as the average
weather conditions of a
given area. 3

PPT - Chapter 17

Notes: The

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PowerPoint ...

Rion Santamaria

448355 April 22, 2020

Chapter 16 The

Atmosphere:

Composition Structure,
and Temperature 16.1

1. Distinguish between
weather and climate.

Weather is the state of

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Atmosphere

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the atmosphere at a given time and place, whereas climate is a description of aggregate weather conditions, based on observations over many decades. 2.

Write two brief statements about your current location: one that ...

Chapter 16 The

Atmosphere

Composition

Structure and ...

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