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This is because the atmosphere is nearly transparent to the Sun ' s energy and is instead heated from below by the Earth ' s surface, like a pot of water on a stove. The region of the atmosphere closest to Earth, where the temperature decreases as you go up, is called the troposphere.

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atmosphere that are essential for both meteorology and climatology. the earth ' s major surface features Our atmosphere receives energy from the Sun. Much of the energy transfer occurs at the bottom of the atmosphere, where the surface of the Earth exchanges energy and water with the atmosphere.

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An atmosphere (from Ancient Greek ατμός (atmos), meaning 'vapour', and σφαῖρα (sphaira), meaning 'ball' or 'sphere') is a layer or a set of layers of gases surrounding a planet or other material body, that is held in place by the gravity of that body. An atmosphere is more likely to be retained if the gravity it is subject to is high and the temperature of the atmosphere is low.

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Introduction Of Air Pollution is the when chemicals, particulate matter or biological materials that cause harm or discomfort to organisms were introduced into the atmosphere. The study of Earth ' s atmosphere and its processes is called atmospheric science, which is sometimes called aerology.

Chapter 7: Introduction to the Atmosphere

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