

## **“I DO”**

**Erosion** is a process where natural forces like [water](#), [wind](#), [ice](#), and [gravity](#) wear away [rocks](#) and [soil](#). It is a [geological](#) process, and part of the [rock cycle](#). Erosion occurs at the Earth's surface, and has no effect on the [Earth's mantle](#) and [core](#).

Most of the [energy](#) that makes erosion happen is provided by the [Sun](#). The Sun's energy causes the movement of water and ice in the [water cycle](#) and the movement of air to create wind.

Erosion can cause problems that affect humans. [Soil erosion](#), for example, can create problems for farmers. Soil erosion can remove soil, leaving a thin layer or rocky soil behind. Erosion can also cause problems for humans by removing rocks or soil that support buildings.

Erosion can be caused by natural elements such as wind and ice.



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Erosion has removed soil from this forest.

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