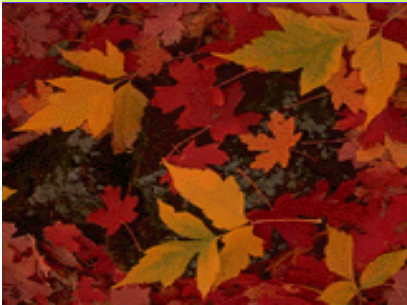


Teacher: Laura Portes

Coord.: Yina Soto.



COLEGIO BILINGUE NEW HORIZONS

Environmental Science E-bulletin

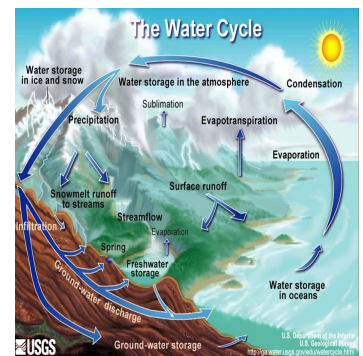
Almost Christmas!!!!

Water Cycle

The water cycle, also known as the hydrological cycle or H₂O cycle, describes the continuous movement of water on, above and below the surface of the Earth. The water moves from one reservoir to another, such as from river to ocean, or from the ocean to the atmosphere, by the physical processes of evaporation, condensation, precipitation.

The water cycle involves the exchange of heat, which leads to temperature changes. When water evaporates, it takes up energy from its surroundings and cools the environment. When it condenses, it releases energy and warms the environment. These heat exchanges influence climate. By transferring water, the water cycle purifies water.

Finally, the water cycle figures significantly in the maintenance of life and ecosystems on Earth.



Water Cycle

Evaluation

- Oral Participation
- Homework
- Notebook
- Assistance
- Quiz
- Monthly Exam
- Laboratory grades and performance
- Exercises in the classroom
- Projects

Projects

6th graders are working with their recycling campaign at the same time they work with the class content projects.

They are having a lot of fun!

Activities

These months we are going to work with the cycles of matter. Water cycle, oxygen cycle, carbon dioxide cycle, nitrogen cycle. But also we are going to work with biomes. And for that topic we are going to watch a very interesting movie called "Earth"