## **Hydrologic Cycle Project**

(Water Cycle)

Now that we know more about the extended water cycle, you are going to display your knowledge of the new parts of the cycle! Create a way to display the extended hydrologic cycle with the topics below. This can be anything for a drawing, 3D constructions, video, etc; the choice is yours!

Evaporation Condensation Precipitation Runoff Transpiration Ground Water Infiltration Plant Intake

Deposition (optional)
Sublimation (optional)
Aquifer (optional)
Dam, well, canal (optional)

## **Directions:**

- Decide how you are going to display your hydrologic cycle (drawing, 3D model, video, etc)
- Plan a rough draft of your hydrologic cycle (make adjustments when needed)
- Create the final project of your hydrologic cycle (submit for grading)
- Write a paper explaining each step of the hydrologic cycle
  - o Include the step, description of the step, and why it's important to the cycle
  - Also, write about why the water cycle is important to the Earth and what may happen if the Earth starts to run out of clean, fresh water.

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