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water on Earth is in the oceans. While there are many small processes in the water cycle that help water get from one place to another, there are a few main processes that facilitate the others.

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Hydrologic Sciences  
(HS) Synopsis of  
Program: The  
Hydrologic Sciences  
Program supports basic  
research on the fluxes  
of water in the  
terrestrial environment  
that constitute the  
water cycle as well as  
the mass and energy  
transport function of  
the water cycle.

**Hydrologic Sciences  
(HS) - NSF - National**  
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This is an interdisciplinary research project that combines hydrological and tree-ring data and state-of-the-art modeling practices to improve knowledge of temporal and spatial variability of snowpack, soil moisture, and

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temperature characteristics at the watershed scale in the North Fork of the American River, which drains into the Sacramento River from the Sierra Nevada of California.

## **Projects | Hydrologic Research Center**

A conceptual diagram of the hydrologic cycle (after Wisler and Brater, 1959).

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Summary of impacts of  
land-use changes a

## **(PDF) Hydrologic cycle - Find and share research**

Environmental  
scientists know that  
the hydrologic cycle  
includes various  
processes that change  
water from solid to  
liquid to gas form and  
transport it to every  
corner of earth's

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surface (and below). In terms of water, the earth is a closed system, so water isn't added or removed from earth; it's simply transformed, transported, and recycled.

## **What Is the Hydrologic Cycle? - dummies**

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Hydrological Sciences

Journal 2019 Impact

Factor 2.186 Publishes

research on hydrology

including water

resources systems and

the relationship of

surface water and

groundwater to

atmospheric processes

and climate.

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**Hydrological**

**Sciences Journal: Vol  
65, No 13**

Hydrologic cycle The hydrologic cycle can be thought of as a series of reservoirs, or storage areas, and a set of processes that cause water to move between those reservoirs (see Figure 1). The largest reservoir by far is the oceans, which hold about 97% of Earth's water.

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## **The Hydrologic Cycle | Earth Science | Visionlearning**

Hydrology deals with that part of the water cycle from the arrival of water at the land surface as precipitation to its eventual loss from the land either by evaporation or transpiration back to the atmosphere or by surface and subsurface flow to the sea. It is thus primarily



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concerned with waters  
close to the land  
surface.

## **Hydrologic sciences | Britannica**

Hydrology has as its  
primary objective the  
study of the  
interrelationship  
between water and its  
environment. As  
hydrology is mainly  
concerned with water  
close to the land  
surface, it focuses on  
those components of

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the hydrologic cycle that occur there—namely, precipitation, evapotranspiration, runoff, and groundwater.

## **Hydrology | science | Britannica**

The hydrologic cycle is at or near the heart of most attempts to understand the processes that drive the earth's weather patterns and climate.

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Rainfall is an integral part of this cycle. In particular, rainfall is a key participant in local weather events in the tropical and temperate zones.

## **Hydrologic Cycle - an overview | ScienceDirect Topics**

Energy from the sun and interior powers the hydrologic cycle. Solar radiation that reaches Earth triggers the start of the hydrologic cycle

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by evaporating water.  
The most evaporation happens at the equator because it has the most sunlight.

**EVAPORATION:** Water in its liquid state forms weak bonds with other atoms.

## **What is the Hydrologic Cycle? 3 Steps of the Water Cycle ...**

hydrologic cycle [ hīdrə-lŏj 'īk ] The continuous process by

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which water is circulated throughout the Earth and its atmosphere. The Earth's water enters the atmosphere through evaporation from bodies of water and from ground surfaces.

## **Hydrologic cycle | Definition of Hydrologic cycle at**

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New research  
opportunities to

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advance hydrologic sciences promise a better understanding of the role of water in the Earth system that could help improve human welfare and the health of the environment. Dr. George Hornberger and Dr. Henry J. Vaux, Jr. discuss the findings of the 2012 report, "Challenges and Opportunities in the Hydrologic ...

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## **Challenges and Opportunities in the Hydrologic Sciences**

...

Hydrologic science has an important place in the field of water resources, especially freshwater resources, which are the subject of intense concern and study. In arid and semi-arid regions, the fair allocation and wise use of water are significant societal challenges, affecting relations

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between nations,  
states, cities, and  
individual users.

## **Hydrology - an overview | ScienceDirect Topics**

Hydrology (from Greek: ὕδωρ, "hýdōr" meaning "water" and λόγος, "lógos" meaning "study") is the scientific study of the movement, distribution, and management of water on Earth and other



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planets, including the water cycle, water resources, and environmental watershed sustainability. A practitioner of hydrology is called a hydrologist.

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