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research in hydrology and
water resources deals
with surface and ground-
water processes,
hydrometeorology and

hydroclimatology,
watershed response to
disturbance, remote
sensing, data assimilation,
hydrologic modeling and
parameter estimation,
multiobjective resources
planning and
management, numerical
modeling of solute
transport in groundwater,
and optimization of
conjunctive use of
...Hydrology and Water
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forms a part of many

diverse fields such as
agriculture, civil
engineering,
environmental
engineering, geology and
earth sciences, as well as
forestry and meteorology.
Written specifically for
professionals dealing with
water resources planning,
development, and
management, Hydrology
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focuses on surface water
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people interested in protecting the earth's water resources, in combating water pollution and in providing engineering hydrology.

Hydrologists work in conjunction with the work of civil engineers in developing water resources infrastructure.

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Hydrology is the scientific study of the movement, distribution and management of water on Earth and other planets, including the water cycle, water resources and

environmental watershed sustainability. A practitioner of hydrology is called a "hydrologic engineer", working within the fields of civil and environmental engineering. Hydrologists can also be scientists studying earth or environmental science and physical geography. Using various analytical methods and scientific techniques, they col
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program focuses on fundamentals and the use of mathematical, computational, and experimental approaches to understanding the dynamics of the hydrologic cycle, transport within aquatic systems, and the impact of human activity, particularly in urban areas.

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Hydrology forms a part of many diverse fields such as agriculture, civil engineering, environmental engineering, geology and

earth sciences, as well as forestry and meteorology. Written specifically for professionals dealing with water resources planning, development, and management, Hydrology and Water Resources focuses on surface water hydrology.

Hydrology and Water Resources Engineering:

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Ongoing research in hydrology and water resources deals with

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