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Reservoir • A

Reservoir is a

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artificial lake
or impoundment
from a dam which
is used to ...

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The subsurface
(underground)
reservoir is
based on the
retention effect
(Milanović

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2004) :
increasing the
water level at
the discharge
point results in
an increase in
the hydraulic
head inside
the...

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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

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sustainability.

A practitioner
of hydrology is
called a

hydrologist. Sk

Hydrologists are
scientists

studying earth
or environmental
science, civil
or environmental
engineering, and
physical

geography. Using

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various
analytical
methods and
scientific
techniques, they
collect and
analyze data to
help solve water
rel

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ever increasing
demand for the
supply of fresh
water has given
rise to the need
for optimal
management of
water resources

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worldwide. And
Hydrology plays
Water the central role
Resources in the
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water resources
and therefore,
the protection
of the
environment.

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Water

The field of hydrology is a crucial area of scientific study and employment for people interested in protecting the earth's water resources, in combating water pollution and in

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providing
engineering
water
hydrology.
Resources
Hydrologists
Engineering Sk
work in
conjunction with
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the work of
civil engineers
in developing
water resources
infrastructure.

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It uses hydrologic principles in the solution of engineering problems arising from human exploitation of water resources of the earth.

The engineering hydrologist, or

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water resources
engineer, is
involved in the
planning,
analysis,
design,
construction and
operation of
projects for the
control,
utilization and
management of
water resources.

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Overview **Engineering Sk**

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Hydrology is
concerned with
assessment of
the natural
distribution of
water in time
and space, and
with evaluating
the impact of

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manmade changes
on the
distribution and
quality of this
water. Applied
hydrology has
traditionally
been concerned
with floods and
water resources.

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Water resources engineering is the quantitative study of the hydrologic cycle -- the distribution and circulation of water linking the earth's atmosphere, land and oceans. Surface runoff is measured as

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the difference
between
precipitation
and

abstractions, Sk
such as
infiltration

(which
replenishes
groundwater
flow), surface
storage and
evaporation.

Applications

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include the management of the urban water supply, the design of urban storm-sewer systems, and flood forecasting.

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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

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