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Hydraulic engineering as a sub-discipline of civil engineering is

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concerned with the flow and conveyance of fluids, principally water and sewage. One feature of these systems is the extensive use of gravity as the motive force to cause the movement of the fluids.

Hydraulic engineering - Wikipedia

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Hydraulic engineering consists of
the application of fluid mechanics
to water flowing in an isolated

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environment (pipe, pump) or in an open channel (river, lake, ocean). Civil engineers are primarily concerned with open channel flow, which is governed by the interdependent interaction between the water and the channel.

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In Civil Engineering Hydraulics we study fluid properties and behavior in different civil engineering applications, such as, flow of water through canals for irrigation, flow through public supply pipelines and water drainage system.

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Hydraulics 1: Course notes - University of Manchester
passed by civil engineering hydraulics, including an introduction to the principles of environmentally sound engineering. practice. The authors are to be highly commended for this.

(PDF) Hydraulics in Civil and Environmental Engineering
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roads, bridges, canals, dams,
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