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Hydraulic engineering is the application of the principles of fluid mechanics to problems dealing with the collection, storage, control, transport, regulation, measurement, and use of water. Before beginning a hydraulic engineering project, one must figure out how much water is involved.

Hydraulic engineering - Wikipedia

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CE8403 AHE APPLIED HYDRAULIC ENGINEERING 1. Define open channel flow with examples. Flow of liquid with a free surface (i.e., surface exposed to atmosphere) through any passage is known as open channel flow.

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