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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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Anna University Regulation 2017 (CIVIL) 4th SEM CE8403 AHE- Applied Hydraulic Engineering question paper. 1. Define open channel flow

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with example. 2. Define uniform flow in channels. 3. State the critical flow. 4. Find the critical depth and critical velocity of a water flowing through a rectangular channel of width 5 m, when the discharge is 15 m³/s. 5. Define hydraulic mean depth. 6. List the ...

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Applied engineering (field) - Wikipedia

OBJECTIVE: CE8403 Notes Applied Hydraulic Engineering □ To introduce the students to various hydraulic engineering problems like open channel flows and hydraulic machines. At the completion of the course, the student should be able to relate the theory and practice of problems in hydraulic engineering.

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energy equation. Specific Energy . It is defined as energy per unit weight of the liquid with respect to the ...

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