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Description. Open Channel Hydraulics is written for undergraduate and graduate civil engineering students, and practicing engineers. Written in clear and simple language, it introduces and explains all the main topics required for courses on open channel flows, using numerous worked examples to illustrate the key points. With coverage...

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CVEN 3323 Hydraulic Engineering (pre-req fluids, Fall) Topics include incompressible flow in conduits, pipe system analysis and design, open channel flow, flow measurement, analysis and design of hydraulic machinery

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[course also includes a lab component] ... As such, this list is organized under various specialization topics within ...

## 3.2 Topic 8: Open Channel Flow

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h is the hydraulic depth. Critical flow occurs when  $v = c$ , or more generally  
Importantly, critical depth is independent of the channel slope. 3.17 Topic 9: Energy, Specific Energy, and Gradually Varied Flow  
Closed Conduit: Open Channel Flow: 3.18 1D

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UTiLities (FEQUTL) model is a computer program for computation of tables that list the hydraulic characteristics of open channels and control structures as a function of ...

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Open-channel flow is a flow of liquid

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(basically water) in a conduit with a free surface. That is a surface on which pressure is equal to local atmospheric pressure. Open-channel flows are characterized by the presence of a liquid-gas interface called the free surface. Natural flows : rivers, creeks, floods, etc.

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Topics include incompressible flow in conduits, pipe system analysis and design, open channel flow, flow measurement, analysis and design of hydraulic machinery.

Requisites: Requires prerequisite course of

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