



ENGINEERING-PDH.com
ONLINE CONTINUING EDUCATION

FUNDAMENTALS OF FLUID FLOW 2023

Main Category:	General Engineering
Sub Category:	Fluids
Course #:	ETH-T113
Course Content:	Interactive/Video Course
PDH/CE Hours:	6

INTERACTIVE/VIDEO COURSE

WWW.ENGINEERING-PDH.COM

TOLL FREE (US & CA): 1-833-ENGR-PDH (1-833-364-7734)

SUPPORT@ENGINEERING-PDH.COM

COURSE OBJECTIVES

The objective of this educational course is to educate the user on the Fundamentals of Fluid Flow. Fluid flow is an important part of processes that impact many disciplines of engineers, spans many industries, and is involved in many areas of work. The course content is primarily focused on Chemical, Mechanical, Civil and Petroleum Engineers, but can be helpful to any engineer who deals with any aspect of fluid flow. This course goes into the details of the Continuity Equation, Laminar & Turbulent Flow, Bernoulli's Equation, Head loss, Natural Circulation, Two-Phase Flow, and Centrifugal Pumps.

COURSE DETAILS

This course is an interactive/video course where the user learns through video explanations as well as interactive slides and modules. If you require a timed & monitored version of this course, you can select that option before you start the course. You can take the course anytime and anywhere, on any device. This course is completely self-paced, so you can start and stop and set your own pace. If you need to take a break during the course, you will be able to pick up at the point where you left off. At the end of the interactive/video course, you will have a completion exam to ensure you learned the material which was presented. Upon scoring a 70% or above on the end exam, you will receive a completion certificate with your name, PE#, and the date on which you completed the exam. We also keep a copy of all certificates indefinitely.

[START INTERACTIVE COURSE](#)

ENG-T113 (6 hr) - FUNDAMENTALS OF FLUID FLOW



[To go directly to the course Online Exam](#)

[GO TO ONLINE EXAM](#)

[Timed & Monitored Course \(Ohio Only\)](#)

[SELECT TIMED & MONITORED](#)