



UNIVERSITY OF MAURITIUS
Faculty of Engineering
Mechanical and Production Engineering Department

SHORT COURSE
Fluid mechanics for Electrical Engineers,
Technologists and Managers



Resource person:

Dr B.Y.R. Surnam, RPEM, FIEM
Post Doc (TAMU, USA)
Associate Professor
Mechanical and Production Eng. Dept
University of Mauritius

Course duration: 12 hours
(29 and 30 August 2025)

Course fees: Rs 8000

Target audience: Electrical engineers,
trainee engineers (of any field), other
engineers, managers, technologists and
people with scientific and/or technical
background, ...

For more information, please contact the resource person:

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Phone: 4037823/59021208



Course Objectives / Learning Outcomes

1. To understand and apply the **Bernoulli's equation** in situations involving **pipes, conduits and open channels** with case studies.
2. To perform calculations involving **flow in pipes (series and parallel)**.
3. To perform **pump calculations** involving **pump and system curves** and **use of pumps in series and parallel**.

A Short Course In Fluid Mechanics

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A Short Course In Fluid Mechanics:

A Short Course on Fluid Mechanics Farouk M. Abdel-Aal, 2001 **Fluid Mechanics** Gregory Falkovich, 2011-04-14
The multidisciplinary field of fluid mechanics is one of the most actively developing fields of physics mathematics and engineering In this book the fundamental ideas of fluid mechanics are presented from a physics perspective Using examples taken from everyday life from hydraulic jumps in a kitchen sink to Kelvin Helmholtz instabilities in clouds the book provides readers with a better understanding of the world around them It teaches the art of fluid mechanical estimates and shows how the ideas and methods developed to study the mechanics of fluids are used to analyze other systems with many degrees of freedom in statistical physics and field theory Aimed at undergraduate and graduate students the book assumes no prior knowledge of the subject and only a basic understanding of vector calculus and analysis It contains 32 exercises of varying difficulties from simple estimates to elaborate calculations with detailed solutions to help readers understand fluid mechanics

A Short Course in Fluid Mechanics Thomas J. R. Hughes, Jerrold E. Marsden, 1976 **Fluid Mechanics** Gregory Falkovich, 2018-04-12 Basic notions and steady flows Unsteady flows Dispersive waves Solutions to exercises **Fluid Dynamics via Examples and Solutions** Sergey Nazarenko, 2014-12-01 Fluid Dynamics via Examples and Solutions provides a substantial set of example problems and detailed model solutions covering various phenomena and effects in fluids The book is ideal as a supplement or exam review for undergraduate and graduate courses in fluid dynamics continuum mechanics turbulence ocean and atmospheric sciences and relate **A Pragmatic Approach to Turbulence** Leif N. Persen, 2011-01-30 Intended for senior undergraduate students of mechanical civil and aeronautical engineering and for postgraduate students of applied mathematics and physics for an advanced course in Fluid Mechanics focusing on the physics of turbulent fluid flow this text shows the fundamental difference between the conventional approach and the pragmatic approach *Textbook on water management engineering* Wagdy Nazir Dimian, The Anglo Egyptian Bookshop 18-12-2024, □□□□□□ □□□□□□ □□□□ **Transport Processes in Chemically Reacting Flow Systems** Daniel E. Rosner, 2013-10-22 Transport Processes in Chemically Reacting Flow Systems discusses the role in chemically reacting flow systems of transport processes particularly the transport of momentum energy and chemical species mass in fluids gases and liquids The principles developed and often illustrated here for combustion systems are important not only for the rational design and development of engineering equipment e g chemical reactors heat exchangers mass exchangers but also for scientific research involving coupled transport processes and chemical reaction in flow systems The book begins with an introduction to transport processes in chemically reactive systems Separate chapters cover momentum energy and mass transport These chapters develop state and exploit useful quantitative analogies between these transport phenomena including interrelationships that remain valid even in the presence of homogeneous or heterogeneous chemical reactions A separate chapter covers the use of transport theory in the systematization and generalization of experimental data on

chemically reacting systems The principles and methods discussed are then applied to the preliminary design of a heat exchanger for extracting power from the products of combustion in a stationary fossil fuel fired power plant The book has been written in such a way as to be accessible to students and practicing scientists whose background has until now been confined to physical chemistry classical physics and or applied mathematics Mathematical Theory of Incompressible Nonviscous Fluids Carlo Marchioro, Mario Pulvirenti, 2012-12-06 Fluid dynamics is an ancient science incredibly alive today Modern technology and new needs require a deeper knowledge of the behavior of real fluids and new discoveries or steps forward pose quite often challenging and difficult new mathematical problems In this framework a special role is played by incompressible nonviscous sometimes called perfect flows This is a mathematical model consisting essentially of an evolution equation the Euler equation for the velocity field of fluids Such an equation which is nothing other than the Newton laws plus some additional structural hypotheses was discovered by Euler in 1755 and although it is more than two centuries old many fundamental questions concerning its solutions are still open In particular it is not known whether the solutions for reasonably general initial conditions develop singularities in a finite time and very little is known about the long term behavior of smooth solutions These and other basic problems are still open and this is one of the reasons why the mathematical theory of perfect flows is far from being completed Incompressible flows have been attacked by many distinguished mathematicians with a large variety of mathematical techniques so that today this field constitutes a very rich and stimulating part of applied mathematics **Introduction to Theoretical and Computational Fluid Dynamics**

Constantine Pozrikidis, 2011-09-28 This book discusses the fundamental principles and equations governing the motion of incompressible Newtonian fluids and simultaneously introduces analytical and numerical methods for solving a broad range of pertinent problems Topics include an in depth discussion of kinematics elements of differential geometry of lines and surfaces vortex dynamics properties and computation of interfacial shapes in hydrostatics exact solutions flow at low Reynolds numbers interfacial flows hydrodynamic stability boundary layer analysis vortex motion boundary integral methods for potential and Stokes flow principles of computational fluid dynamics CFD and finite difference methods for Navier Stokes flow The discourse includes classical and original topics as well as derivations accompanied by solved and unsolved problems that illustrate the theoretical results and explain the implementation of the numerical methods Appendices provide a wealth of information and establish the necessary mathematical and numerical framework A unique and comprehensive synthesis of the essential aspects of the discipline this volume serves as an ideal textbook in several graduate courses on theoretical and computational fluid dynamics applied mathematics and scientific computing The material is an indispensable resource for professionals and researchers in various fields of science chemical mechanical biomechanical civil and aerospace engineering

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