CE 3372 WATER SYSTEMS DESIGN

INTRODUCTION PART 1

INTRODUCTION

- Mode: On-Line; asynchronous (pre-recorded) and synchronus (webinar-style + wiki).

- Management: Content linked through a Learning Management System (Moodle), content is stored mostly on a conventional web server. Exercises, Quizzes, Exams are administered by the LMS

- Teacher: Theodore G. Cleveland, Ph.D., P.E., M. ASCE, F. EWRI

- Course Content (including syllabus): http://atomickitty.ddns.net/documents/university-courses/ce-3372/

- Course LMS (jamesbond jamesbondF#007): http://atomickitty.ddns.net/moodle/

WEB SITE TOUR

- Layout
  - Lectures/readings/video (indexed in each lecture)
  - Toolkit (has some useful calculation tools)
  - Programs (links to epanet, swmm, and some mapping tools)
  - Exercises (class exercises are accessible here and through lectures) and projects.
  - Exams (some past exams are supplied for study)