

# C E 452: Civil Engineering Analysis

Development and analysis of conceptual models of contemporary civil engineering; applications in structures, geotechniques, hydraulics, hydrology, transportation, and environmental engineering.

3 Credits

#### Prerequisites

- <u>C E 311: Structures I</u>
- <u>C E 431: Soil Mechanics I</u>
- Engr 310: Engineering Analysis I
- Pre-Requisite: 24 Earned Hours

## Instruction Type(s)

Lecture: Lecture for C E 452

### **Subject Areas**

<u>Civil Engineering, General</u>

#### **Related Areas**

- <u>Civil Engineering, Other</u>
- Geotechnical and Geoenvironmental Engineering
- <u>Structural Engineering</u>
- <u>Transportation and Highway Engineering</u>
- Water Resources Engineering

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