

CEE 3401: Structural Analysis

Concepts of stability and determinacy; moment area, conjugate beam and energy principles; indeterminate analysis by method of consistent deformation, slope deflection, moment distribution, introduction to analysis software.

Credits: 3

Prerequisites:

CEE 2103

CEE 2106

CEE 2103 :D- or CEE 2106 :D-

Program: [Civil and Environmental Engineering](#)