

Course Catalog - Spring 2010

Civil and Environmental Engineering

350 ***Water Resources Engineering*** credit: 3 hours.

Quantitative aspects of water in the earth's environment and its engineering implications, including design and analysis of systems directly concerned with use and control of water; quantitative introduction to hydrology, hydraulic engineering, and water resources planning. Prerequisite: CEE 202; credit or concurrent registration in TAM 335 and CEE 201.