

CEE 8707: Phys/Chem Treatment Proc

Analysis and design of physical/chemical processes for treatment of contaminated air and water. Topics include adsorption, stripping, scrubbing, chemical oxidation, disinfection, coagulation and flocculation, filtration, water softening and ion exchange. Prerequisite: CEE 7502 and CEE 7701 (or their equivalents).

Credits: 3.0