



Environmental Engineering Online Course Schedule

FALL TERM - 2016/17

CE561. Advanced Principles of Wastewater Treatment
CE590. Emerging Trends in Corporate Sustainability
CE565. Stream, Lake, and Estuarine Analysis

SPRING TERM - 2016/17

CE570. Multiphase Contaminant Transport
CE563. Industrial Waste Treatment

FALL TERM - 2017/18

CE573. Treatment System Hydraulics
CE567. Hazardous Waste: Containment, Treatment, and Prevention
CE560. Advanced Principles of Water Treatment

SPRING TERM - 2017/18

CE542. Geohydrology
CE562. Biosystems in Environmental Engineering

FALL TERM - 2018/19

CE572. Physical and Chemical Treatment Processes
CE590. Green Engineering
CE571. Water Chemistry

SPRING TERM - 2018/19

CE574. Water Resources Management
CE590. Sustainable Infrastructure

**Contact your operations manager with any questions
about enrolling in a course.**