

# CEUs - CONTINUING EDUCATION UNITS

## Processes for Water Treatment

### COURSE OVERVIEW

Wherever water treatment takes place, a diverse range of technologies is used to purify drinking water. Treatment technologies are selected and applied using several determining factors including water source, type of contaminant, and cost.

### COURSE OUTLINE

- Coagulation and Flocculation
- Filtration systems
- Membrane Processes
- Chemical Disinfection / Oxidants
- Adsorption and Ion Exchange Systems
- Air Stripping Systems
- Overview and Water Sources
- Tech Briefs

### PREREQUISITE

Open.

### TARGET AUDIENCE

Water utility field staff, water and wastewater operators..

[Click here to download the KCE registration form.](#)

### DATE

Check web site calendar.

### TIME

8:30 am to 4:00 pm

### LOCATION

TBD

### COURSE DURATION

1 day

### DIRECTOR APPROVED CEUs

0.7

### COST

\$300.00 + \$39.00 = \$339.00

### TRAINER

James Haskell



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