



Treatment Reactions Webinar Outline

9:00 to 10:30	Stoichiometry & Reaction Rates Reaction Interferences & Catalysts pH Reactions Metals Cations Copper, Lead, Nickel, Zinc, and More Metal Oxyanions Arsenic, Chromium, Molybdenum, and More Organometallics Organic Compounds Coagulation Flocculation
10:30 to 10:45	Break
10:45 to 12:15	Oxidation-Reduction Reactions Oxygen Iron, Manganese, Organics, and More Hypochlorite Pathogens, Solids, Organics, and More Permanganate Hydrogen Peroxide Ozone Pathogens & Trace Toxic Organic Compounds Precipitation Reactions Activated Carbon Reactions Nanomaterial Reactions