

Are they limiting the course to the hazardous wastes that are generated at a drinking water or wastewater facility? **No.**

Or are they focusing on hazardous wastes that might be received from the customers of a sewage treatment plant? **No.**

Or are they trying to give a survey of the whole topic in one hour? **Yes.**

In Oregon, the only facilities that can treat hazardous waste are State and Federally regulated Treatment, Storage and Disposal facilities or certain wastewaters with defined hazardous wastes in them can be treated at certain sewage treatment plants using the Pretreatment Program under the Clean Water Act. If a sewage treatment plant has a Pretreatment Program and allows the discharge of a hazardous waste under that program, I am not clear how the treatment technologies that they propose to touch on in this class tie to the processes at the Pretreatment industries site or in the sewage treatment plant. **This course provides a comprehensive overview of treatment options for hazardous wastes in liquid, slurry, and solid form (i.e. soil). The options described include chemical, physical, biological, and stabilization/solidification processes, plus emerging technologies. These treatment processes can be used in pretreatment programs, at State and Federal TSD facilities, and at sewage treatment plants.**