

Nutrients and Nutrient Analysis in Wastewater Treatment

This class will give an overview of the importance of nutrient monitoring and removal in wastewater. Nitrogen compounds (ammonia, nitrate, total nitrogen), orthophosphate and total phosphorous will be analyzed via virtual laboratory analyses. Various demonstrations and analytical techniques using TNT plus chemistries will be used.

Set Up digestion for Total Phosphorus <i>TNT 843 for Total P</i>	30 minutes
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Nutrients and Nutrient Analysis Presentation	60 minutes
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Hands On nutrient analysis TNT 831 Ammonia TNT 835 Nitrate TNT 826 for Total N Demonstration TNT 843 Read for Total P results	30 minutes
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This is a Two hour Virtual Training class to be conducted from the Hach Global Commercial Learning Training Center in Loveland Colorado