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Water Quality. To ensure that the water serving our community is of the highest quality, Parsippany's Water Department monitors and tests for physical, chemical, and bacterial contaminants in the water. The Water Department is not content with simply providing water to all of its residents and businesses.

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Water Quality Engineering: Physical/Chemical Treatment Processes Mark F. Benjamin and Desmond F. Lawler, John Wiley & Sons, Hoboken, NJ, \$170, 904 pages, July 2013, ISBN: 978-1-118169-65-0 Drawing from the latest research findings and industry practices, this book pres-ents the fundamentals of physical and chemical treatment processes for water

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Water Quality Engineering. Research and coursework in water quality engineering at Berkeley focus on assessment of the sources, fate and transport of contaminants and the development of natural and engineered treatment systems for chemical contaminants and human pathogens. Because water quality is intimately linked to water quantity and movement,...

Areas of Emphasis | Civil and Environmental Engineering

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and or to any human need or purpose. It is most frequently used by reference to a set of standards against which compliance, generally achieved through treatment of the water, can be assessed.

Water quality - Wikipedia

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