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James R. Mihelcic is a Professor of Civil and Environmental Engineering and State of Florida 21st Century World Class Scholar at the University of South Florida. He directs the Peace Corps Master's International Program in Civil & Environmental Engineering. Dr.

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James Mihelcic. Education: Ph.D. in Civil Engineering, Carnegie Mellon University, Pittsburgh, PA. Sustainability, Impact of anthropogenic stressors on water resources, Water supply, Water reuse, Nutrient management, Water/sanitation/hygiene (WASH) in the developing world, Engineering education.

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USF Water Institute | Staff Bio- James Mihelcic

Tampa, Florida 33620 USA. Dr. James R. Mihelcic is the Samuel L. and Julia M. Flom Professor of Civil and Environmental Engineering and Director of the International Development Engineering Program at the University of South Florida which allows graduate students to combine interdisciplinary training with extensive international training, service, and research with the Peace Corps and nongovernmental organizations as a water/sanitation engineer (in developing world settings).

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Environmental Engineering: Fundamentals, Sustainability, Design, 2nd Edition James R. Mihelcic and Julie Beth Zimmerman, John Wiley & Sons, New York, 2014. 1.5 Research the progress that two countries of your choice (or your instructor's choice)

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have made in meeting each of the eight Millennium Development Goals (MDGs).

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Mihelcic is a member of the Environmental Protection Agency's Chartered and Environmental Engineering Science Advisory Boards. He is past president of the Association of Environmental Engineering and Science Professors (AEESP), a Board Certified Environmental Engineering Member, and Board Trustee with the American Academy of Environmental Engineers & Scientists (AAEES).

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focused on the design and development of innovative new solutions that work.

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Environmental engineering also evolved from primarily embracing treatment as the preferred method of waste management to integrating more preferred concepts of pollution prevention, industrial ecology, and green engineering that seek to address prevention of pollution and its impact at a waste's earlier life stage (Mihelcic et al., 2003).

The Grandest Challenge of All: The Role of Environmental

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(2006), China's percapita waste production rate is 0.8-1.0 kg capita/day; whereas production rate in a typical developed country is 1.43-2.08 kg capita/day (Troschinetz and Mihelcic, 2009). Daily waste generation rate was estimated between 0.31 and 0.43 kg/capita/day in the city of Kabul and it is well correlated with the low range estimates ...

Municipal Solid Waste Characterization, Tehran-Iran

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