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Mark Hernandez is the S J Archuleta Professor of Civil and Environmental Engineering; he directs the Environmental Engineering Microbiology and Disinfection Lab at the University of Colorado. This lab focuses on the characterization and control of microbiological air pollution and microbially induced corrosion.

Mark Hernandez | University of Colorado Boulder

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Courses | Penn State Harrisburg

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He has served as an Assistant Professor at Godhra, Gujarat University in 2001. Maulin P. Shah, currently Chief Scientist & Head - Industrial Waste Water Research Lab, Division of Applied

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and Environmental Microbiology Lab at
Enviro Technology Ltd., Ankleshwar,
Gujarat, India, received his Ph.D.
(2002-2005) in Environmental
Microbiology from ...

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Environmental engineering is a professional engineering discipline that takes from broad scientific topics like chemistry, biology, ecology, geology, hydraulics, hydrology, microbiology, and mathematics to create solutions that will protect and also improve the health of living organisms and improve the quality of the environment. Environmental engineering is a sub-discipline of civil ...

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microbiology. [Ross E McKinney] -- "This
book presents a general understanding
of microbial metabolism and growth in
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and other common microorganisms and
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Environmental Pollution Control Engineering By C S Rao

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Those interested in careers performing environmental protection work should possess majors such as: Agronomy; Air Pollution Control Engineering; Biochemistry; Biology; Chemistry; Civil Engineering; Environmental Engineering; Environmental/Natural Science;

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